

vSAN Compatibility Guide

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vSAN ReadyNode™

The purpose of this document is to provide VMware® vSAN ReadyNode™ configurations from OEM vendors.

vSAN ReadyNode™ is a validated server configuration in a tested, certified hardware form factor for vSAN deployment, jointly recommended by the server OEM and VMware. vSAN ReadyNode™ are ideal as hyper-converged building blocks for larger data center environments looking for automation and a need to customize hardware and software configurations

vSAN ReadyNode™ is a turnkey solution for accelerating vSAN ReadyNode™ deployment with following benefits

1. Complete server configurations jointly recommended by the server OEM and VMware
 - Complete with the size, type and quantity of CPU, Memory, Network, I/O Controller, HDD and SSD combined with a certified server that is best suited to run a specific vSAN workload
 - Most vSAN ReadyNodes come pre-loaded with vSphere and vSAN if user decides to quote/order as-is
2. Easy to order and faster time to market
 - Single orderable “SKU” per vSAN ReadyNode
 - Can be quoted/ordered as-is or customized
3. Benefit of choices
 - Work with your server OEM of choice
 - Choose the Ready Node profiles based on your workload
 - New license sales or for customers with ELA

The vSAN ReadyNode™ listed in this document are classified into HY-2 Series, HY-4 Series, HY-6 Series, HY-8 Series, AF-6 Series and AF-8 Series. The solution profiles are defined based on different levels of workload requirements for performance and capacity and each solution profile provides a different price/performance focus.

For guidelines on the hardware choices of a vSAN solution, along with the infrastructure sizing assumptions and design considerations made to create the sample configurations, please refer to the [vSAN Hardware Quick Reference Guide](#).

In order to choose the right vSAN ReadyNode™ for your environment, follow this two-step process

1. Refer to the [vSAN Hardware Quick Reference Guide](#) for guidance on how to identify the right solution profile category for your workload profile and the category of vSAN ReadyNode™ that meets your needs
2. Choose vSAN ReadyNode™ from your vendor of choice listed in this document that correspond to the solution profile category that you identified for your workload

Note: The Virtual Machine profiles including number of Virtual Machines per desktop are based on vSAN 5.5. The vSAN 6.0 numbers will be available after GA.

ACER INC.

vSAN ReadyNode

AMD-HY-Acer-Altos R365 F4		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	Altos R365 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	Altos R365 F4	4
CPU	AMD EPYC 7502 2.50Ghz 32Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Nytro 1551 SATA SSD XA960ME10063 (960GB, 2.5-in) 3 DWPD	8
CapacityTier	ST2000NX0273	40
Controller	RS3UC080J	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	RS3UC080 + 2 x Nytro 1551 SATA SSD 240GB (RAID 1)	8
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-HY-Acer-Altos R385 F4		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	Altos R385 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	Altos R385 F4	4
CPU	AMD EPYC 7351 2.40Ghz 16Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Nytro 1551 SATA SSD XA960ME10063 (960GB, 2.5-in) 3 DWPD	8
CapacityTier	ST1000NM0045	40
Controller	SAS 9400-16i	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	M.2 PCIe SSD 120GB	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AMD-HY-Acer-Altos R365 F4		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Altos R365 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	Altos R365 F4	4
CPU	AMD EPYC 7351 2.40Ghz 16Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Nytro 1551 SATA SSD XA960ME10063 (960GB, 2.5-in) 3 DWPD	8
CapacityTier	ST2000NX0273	24
Controller	RS3UC080J	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	RS3UC080 + 2 x Nytro 1551 SATA SSD 240GB (RAID 1)	8
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2)	

AF-6-Acer-Altos W2000h-W370h F4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Altos W2000h-W370h F4 vSAN_AF6_CL	
ESXi Pre-Installed?	No	
SYSTEM	Altos W2000h-W370h F4	4
CPU	Intel Xeon Gold 5218 (16 Cores, 2.3Ghz, 125W)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel NVMe 2.5"(SFF) P4800 375GB (OR) Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	4
CapacityTier	Intel SATA SSD 2.5"(SFF) S4500 1.92TB (OR) Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5")	20
Controller	Intel AHWPBGB24	4
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	P3100 256GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

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AF-8-Acer-Altos R380 F4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Altos R380 F4 vSAN_AF8_CL	
ESXi Pre-Installed?	No	
SYSTEM	Altos R380 F4	4
CPU	Intel Xeon Gold 5218 (16 Cores, 2.3Ghz, 125W)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA	24
Controller	Intel RAID Controller RS3UC080J (IT Mode)	4
NIC	Intel Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S3520 480GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

AF-8-Acer-Altos R360 F4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Altos R360 F4 vSAN_AF8_CL	
ESXi Pre-Installed?	No	
SYSTEM	Altos R360 F4	4
CPU	Intel Xeon Gold 5218 (16 Cores, 2.3Ghz, 125W)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe (OR) Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA (OR) Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5")	24
Controller	Intel RAID Controller RS3UC080J (IT Mode)	4
NIC	Intel Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S3520 480GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2)	

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HY6-Acer-Altos W2000h-W370h F4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	Altos W2000h-W370h F4 vSAN_HY6_CL	
ESXi Pre-Installed?	No	
SYSTEM	Altos W2000h-W370h F4	4
CPU	Intel Xeon Gold 5215 (10 Cores, 2.5Ghz, 85W)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	SATA SSD 2.5"(SFF) S4600 960GB	8
CapacityTier	2TB SAS HDD 2.5" ST2000NX0433	16
Controller	AHWBPBGB24	4
NIC	Intel Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	P3100 256GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

HY-6-Acer-Altos R389 F4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	Altos R389 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	Altos R389 F4	4
CPU	Intel Xeon Gold 5218 2.30Ghz 16Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel SSD D3-S4610 Series SSDSC2KG960G8	8
CapacityTier	ST1000NM0045	40
Controller	SAS 9400-16i	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	RS3UC080 + 2 x Nytro 1551 SATA SSD 240GB (RAID 1)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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HY-6-Acer-Altos R380 F4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Altos R380 F4 vSAN_HY6_CL	
ESXi Pre-Installed?	No	
SYSTEM	Altos R380 F4	4
CPU	Intel Xeon Gold 5215 (10 Cores, 2.5Ghz, 85W)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	SATA SSD 2.5"(SFF) S4600 960GB (OR) Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	8
CapacityTier	2TB SAS HDD 2.5" ST2000NX0433 (OR) ST2000NX0433	24
Controller	RS3UC080J	4
NIC	Intel Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S3520 480GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

HY-6-Acer-Altos R369 F4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Altos R369 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	Altos R369 F4	4
CPU	Intel Xeon Gold 5218 (16 Core, 2.3Ghz, 125W)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Nytro 1551 SATA SSD XA960ME10063 (960GB, 2.5-in) 3 DWPD	8
CapacityTier	ST2000NX0273	24
Controller	RS3UC080J	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	RS3UC080 + 2 x Nytro 1551 SATA SSD 240GB (RAID 1)	8
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2)	

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AF-6-Acer-Altos W2000h-W370h F4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Altos W2000h-W370h F4 vSAN_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Altos W2000h-W370h F4	4
CPU	Intel Xeon Gold 5118 (12 Cores, 2.3Ghz, 105W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel NVMe 2.5"(SFF) P4800 375GB (OR) Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	4
CapacityTier	Intel SATA SSD 2.5"(SFF) S4500 1.92TB (OR) Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5")	20
Controller	Intel AHWPBGB24	4
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	P3100 256GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-8-Acer-Altos R380 F4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Altos R380 F4 vSAN_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Altos R380 F4	4
CPU	Intel Xeon Gold 5118 (12 Cores, 2.3Ghz, 105W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA	24
Controller	Intel RAID Controller RS3UC080J (IT Mode)	4
NIC	Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S3520 480GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

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AF-8-Acer-Altos R360 F4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Altos R360 F4 vSAN_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Altos R360 F4	4
CPU	Intel Xeon Gold 5118 (12 Cores, 2.3Ghz, 105W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe (OR) Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA (OR) Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5")	24
Controller	Intel RAID Controller RS3UC080J (IT Mode)	4
NIC	Intel Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S3520 480GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7)	

HY6-Acer-Altos W2000h-W370h F4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	Altos W2000h-W370h F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	Altos W2000h-W370h F4	4
CPU	Intel Xeon Gold 5115 (10 Cores, 2.4Ghz, 85W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	SATA SSD 2.5"(SFF) S4600 960GB	8
CapacityTier	2TB SAS HDD 2.5" ST2000NX0433	16
Controller	AHWBPBGB24	4
NIC	Intel Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	P3100 256GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7)	

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HY-6-Acer-Altos R380 F4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Altos R380 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	Altos R380 F4	4
CPU	Intel Xeon Gold 5115 (10 Cores, 2.4Ghz, 85W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	SATA SSD 2.5"(SFF) S4600 960GB (OR) Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	8
CapacityTier	2TB SAS HDD 2.5" ST2000NX0433 (OR) ST2000NX0433	24
Controller	RS3UC080J	4
NIC	Intel Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S3520 480GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7)	

HY-6-Acer-Altos R369 F4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Altos R369 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	Altos R369 F4	4
CPU	Intel Xeon Gold 5118 2.30Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Nytro 1551 SATA SSD XA960ME10063 (960GB, 2.5-in) 3 DWPD	8
CapacityTier	ST2000NX0273	24
Controller	RS3UC080J	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	RS3UC080 + 2 x Nytro 1551 SATA SSD 240GB (RAID 1)	8
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2)	

ALTOS COMPUTING INC.

AF-6: BrainSphere™ R380 F5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	R380 F5 vSAN_AF6	
ESXi Pre-Installed?	No	
SYSTEM	BrainSphere™ R380 F5	4
CPU	Intel Xeon Platinum 8362 2.80Ghz 32Core	8
MEMORY	Samsung 32GB 3200 DDR4 RDIMM M393A4K40DB3-CWE	64
CachingTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	16
CapacityTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	64
Controller	N/A	0
NIC	AOC-2UR68G4-I4XTS	4
BootDevice	SataDOM 32GB	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

AF-6-BrainSphere™ R380 F5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	R380 F5 vSAN_AF6	
ESXi Pre-Installed?	No	
SYSTEM	BrainSphere™ R380 F5	4
CPU	Intel Xeon Platinum 8362 2.80Ghz 32Core	8
MEMORY	Samsung 32GB 3200 DDR4 RDIMM M393A4K40DB3-CWE	64
CachingTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	16
CapacityTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	64
Controller	N/A	0
NIC	AOC-2UR68G4-I4XTS	4
BootDevice	SataDOM 32GB	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

Note(s):

HotPlug is not supported for this ReadyNode

ALTOS COMPUTING INC.

AF-8: BrainSphere™ R360 F5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	R360 F5 vSAN_AF8	
ESXi Pre-Installed?	No	
SYSTEM	BrainSphere™ R360 F5	4
CPU	Intel Xeon Platinum 8352Y 2.20Ghz 32Core	8
MEMORY	Samsung 32GB 3200 DDR4 RDIMM M393A4K40DB3-CWE	64
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q016TB (1.6 TB 2.5" U.2)	8
CapacityTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	40
Controller	N/A	0
NIC	Ethernet Controller XL710-TM4	4
BootDevice	SataDOM 32GB	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8-BrainSphere™ R360 F5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	R360 F5 vSAN_AF8	
ESXi Pre-Installed?	No	
SYSTEM	BrainSphere™ R360 F5	4
CPU	Intel Xeon Platinum 8352Y 2.20Ghz 32Core	8
MEMORY	Samsung 32GB 3200 DDR4 RDIMM M393A4K40DB3-CWE	64
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q016TB (1.6 TB 2.5" U.2)	8
CapacityTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	40
Controller	NA	0
NIC	Ethernet Controller XL710-TM4	4
BootDevice	SataDOM 32GB	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

AMD-HY-Altos Computing BrainSphere™ R365 F4		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	BrainSphere™ R365 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	BrainSphere™ R365 F4	4
CPU	AMD EPYC 7502 2.50Ghz 32Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Nytro 1551 SATA SSD XA960ME10063 (960GB, 2.5-in) 3 DWPD	8
CapacityTier	ST2000NX0273	40
Controller	RS3UC080J	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	RS3UC080 + 2 x Nytro 1551 SATA SSD 240GB (RAID 1)	8
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

ALTOS COMPUTING INC.

AMD-HY-Altos Computing BrainSphere™ R385 F4		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	BrainSphere™ R385 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	BrainSphere™ R385 F4	4
CPU	AMD EPYC 7351 2.40Ghz 16Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Nytro 1551 SATA SSD XA960ME10063 (960GB, 2.5-in) 3 DWPD	8
CapacityTier	ST1000NM0045	40
Controller	SAS 9400-16i	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	M.2 PCIe SSD 120GB	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-HY-Altos Computing BrainSphere™ R365 F4		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	BrainSphere™ R365 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	BrainSphere™ R365 F4	4
CPU	AMD EPYC 7351 2.40Ghz 16Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Nytro 1551 SATA SSD XA960ME10063 (960GB, 2.5-in) 3 DWPD	8
CapacityTier	ST2000NX0273	24
Controller	RS3UC080J	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	RS3UC080 + 2 x Nytro 1551 SATA SSD 240GB (RAID 1)	8
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2)	

HY-6-Altos Computing BrainSphere™ R389 F4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	BrainSphere™ R389 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	BrainSphere™ R389 F4	4
CPU	Intel Xeon Gold 5218 2.30Ghz 16Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel SSD D3-S4610 Series SSDSC2KG960G8	8
CapacityTier	ST1000NM0045	40
Controller	SAS 9400-16i	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	RS3UC080 + 2 x Nytro 1551 SATA SSD 240GB (RAID 1)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

ALTOS COMPUTING INC.

HY-6-Altos Computing BrainSphere™ R369 F4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	BrainSphere™ R369 F4 vSAN_HY6	
ESXi Pre-Installed?	No	
SYSTEM	BrainSphere™ R369 F4	4
CPU	Intel Xeon Gold 5218 (16 Core, 2.3Ghz, 125W)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Nytro 1551 SATA SSD XA960ME10063 (960GB, 2.5-in) 3 DWPD	8
CapacityTier	ST2000NX0273	24
Controller	RS3UC080J	4
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	4
BootDevice	RS3UC080 + 2 x Nytro 1551 SATA SSD 240GB (RAID 1)	8
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2)	

ASUSTEK COMPUTER INC.

AF-6: ASUS RS720-E10-RS12		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15 TB		
Components	Details	QTY
SKU	RS720-E10-RS12_vSAN-AF_6	
ESXi Pre-Installed?	No	
SYSTEM	RS720-E10-RS12	4
CPU	Intel Icelake-SP Speed: 2.00 Cores: 28	8
MEMORY	DDR4 RDIMM 32 Speed: 2933	128
CachingTier	KCM61VUL1T60 NVMe	8
CapacityTier	MTFDDAK1T9TDS-1AW1ZABYY SATA	32
Controller	MegaRAID SAS 9361-8i	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
BootDevice	Samsung MZ-VL25120 512GB 980 Pro PM9A1	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: RS720-E9-RS24-E		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	RS720-E9-RS24-E vSAN-AF_8	
ESXi Pre-Installed?	No	
SYSTEM	RS720-E9-RS24-E	4
CPU	Intel XEON Gold 6248 2.50Ghz 20Core	8
MEMORY	64G DDR4 2933 RDIMM	24
CachingTier	XS800ME70004	12
CapacityTier	XS960SE70024	84
Controller	ASUS PIKE II 3008-8i	4
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	8
BootDevice	Hynix 512GB MLC SATA 6Gbps M.2 2280 (SSD) HFS512G39TND2DN210A 512G	8
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

BULL SAS – ATOS GROUP

AMD-AF-4: BullSequana SA20		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSANA11232210A	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA20	1
CPU	AMD 7313 3.00Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source : Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	MTFDDAK960TDS-1AW1ZABYY	5
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-4-Bull-SA10_7313		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSANA10E131116	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA10	1
CPU	AMD 7313 2.80Ghz 16Core	1
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	MTFDDAK960TDS-1AW1ZABYY	5
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

BULL SAS – ATOS GROUP

AMD-AF-4-Bull-SA10_7413		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSANA10F131116	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA10	1
CPU	AMD 7413 2.65Ghz 24Core	1
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	MTFDDAK960TDS-1AW1ZABYY	5
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-4: BullSequana SA20		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSANA112102104	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA20	1
CPU	AMD 7313 3.00Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source : Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	ST1200MM0129	4
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

BULL SAS – ATOS GROUP

AMD-HY-4-Bull-SA10_7313		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSANA102102104	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA10	1
CPU	AMD 7313 3.00Ghz 16Core	1
MEMORY	32GB Dual Rank 3200MT/s-dual source:Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	ST1200MM0129	4
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28;(MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AMD-HY-6: BullSequana SA20		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	VSANA112212109	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA20	1
CPU	AMD 7313 3.00 Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source : Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	8
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	8
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

BULL SAS – ATOS GROUP

AMD-HY-6-Bull-SA10_7413		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	VSANA10F212109	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA10	1
CPU	AMD 7413 2.65Ghz 24Core	1
MEMORY	32GB Dual Rank 3200MT/s-dual source:Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E	8
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	8
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AMD-HY-8: BullSequana SA20		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	VSANA11232210A	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA20	1
CPU	AMD 7313 3.00Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source : Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	12
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	10
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

BULL SAS – ATOS GROUP

AMD-HY-8-Bull-SA10_7513		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	VSANA10G32210A	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA10	1
CPU	AMD 7513 2.60Ghz 32Core	1
MEMORY	32GB Dual Rank 3200MT/s-dual source:Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E	12
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	10
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AMD-AF-4: SA10		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN200-10AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=51172 BullSequana SA10	1
CPU	AMD 7452 2.35Ghz 32Core	1
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	MTFDDAK960TDS-1AW1ZABYY	5
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

BULL SAS – ATOS GROUP

AMD-AF-4: SA20 NVMe		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN221-20AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53169&#38;deviceCategory=server BullSequana SA20 NVMe	1
CPU	AMD 7662 2.00 Ghz 64Core	2
MEMORY	32GB DDR4 3200MT/s Samsung M393A4G43AB3-CWE or Samsung M393A4K40DB3-CWE or Micron MTA36ASF4G72PZ-3G2J3	8
CachingTier	MTFDHBE800TDG-1AW1ZABYY	1
CapacityTier	MTFDHBE960TDF-1AW1ZABYY	5
Controller	N/A	0
NIC	Mellanox 2 x 25GbE MCX4121A-ACA	1
BootDevice	Broadcom MegaRAID 9361-8i + 2 x 480GB Micron 5300PRO SSD (RAID1)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AMD-AF-4: SA20 NVMe		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN211-20AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53169&#38;deviceCategory=server BullSequana SA20 NVMe	1
CPU	AMD 7352 2.00Ghz 24Core	2
MEMORY	32GB DDR4 3200MT/s Samsung M393A4G43AB3-CWE or Samsung M393A4K40DB3-CWE or Micron MTA36ASF4G72PZ-3G2J3	8
CachingTier	MTFDHBE800TDG-1AW1ZABYY	1
CapacityTier	MTFDHBE960TDF-1AW1ZABYY	5
Controller	N/A	0
NIC	Mellanox 2 x 25GbE MCX4121A-ACA	1
BootDevice	Broadcom MegaRAID 9361-8i + 2 x 480GB Micron 5300PRO SSD (RAID1)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

BULL SAS – ATOS GROUP

AMD-AF-4: SA20 NVMe		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN201-20AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA20 NVMe	1
CPU	AMD 7282 2.80Ghz 16Core	2
MEMORY	32GB DDR4 3200MT/sSamsung M393A4G43AB3-CWEor Samsung M393A4K40DB3-CWE or Micron MTA36ASF4G72PZ-3G2J3	8
CachingTier	MTFDHBE800TDG-1AW1ZABYY	1
CapacityTier	MTFDHBE960TDF-1AW1ZABYY	5
Controller	N/A	0
NIC	Mellanox 2 x 25GbE MCX4121A-ACA	1
BootDevice	Broadcom MegaRAID 9361-8i + 2 x 480GB Micron 5300PRO SSD (RAID1)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

NVMe Hotplug is not supported on this ReadyNode

AMD-AF-4: SA10		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN220-10AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA10	1
CPU	AMD 7282 2.80Ghz 16Core	1
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	MTFDDAK960TDS-1AW1ZABYY	5
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

BULL SAS – ATOS GROUP

AMD-AF-4: SA10		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN210-10AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA10	1
CPU	AMD 7352 2.30Ghz 24Core	1
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	MTFDDAK960TDS-1AW1ZABYY	5
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AMD-AF-4_Bull_BullSequana-SA_SA10_NVMe		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN201-10AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA10 NVMe	1
CPU	AMD 7352 Speed: 2.3 Cores: 24	1
MEMORY	Samsung M393A4K40DB3-CWE or Micron MTA18ASF2G72PDZ-3G2E1 32GB Speed: 3200MT/s	4
CachingTier	MTFDHBE800TDG-1AW1ZABYY NVMe	1
CapacityTier	MTFDHBE960TDF-1AW1ZABYY NVMe	5
Controller	N/A	0
NIC	Mellanox Technologies ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA) Network	1
BootDevice	Broadcom MegaRAID 9361-8i + 2 x 480GB Micron 5300PRO SSD (RAID1)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
No NVMe hot-plug

BULL SAS – ATOS GROUP

AMD-AF-4: BullSequana SA20		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	VSAN200-20AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51159 BullSequana SA20	1
CPU	AMD 7282 2.80Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source : Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	MTFDDAK960TDS-1AW1ZABYY	5
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6: SA20 NVMe		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 8.64 TB		
Components	Details	QTY
SKU	VSAN221-20AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53169&#38;deviceCategory=server BullSequana SA20 NVMe	1
CPU	AMD 7662 2.00Ghz 64Core	2
MEMORY	32GB DDR4 3200MT/sSamsung M393A4G43AB3-CWEor Samsung M393A4K40DB3-CWE or Micron MTA36ASF4G72PZ-3G2J3	8
CachingTier	MTFDHBE800TDG-1AW1ZABYY	3
CapacityTier	MTFDHBE960TDF-1AW1ZABYY	9
Controller	N/A	0
NIC	Mellanox 2 x 25GbE MCX4121A-ACA	1
BootDevice	Broadcom MegaRAID 9361-8i + 2 x 480GB Micron 5300PRO SSD (RAID1)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

BULL SAS – ATOS GROUP

AMD-AF-6: SA20 NVMe		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 8.64 TB		
Components	Details	QTY
SKU	VSAN211-20AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53169&#38;deviceCategory=server BullSequana SA20 NVMe	1
CPU	AMD 7352 2.30Ghz 24Core	2
MEMORY	32GB DDR4 3200MT/s Samsung M393A4G43AB3-CWE or Samsung M393A4K40DB3-CWE or Micron MTA36ASF4G72PZ-3G2J3	8
CachingTier	MTFDHBE800TDG-1AW1ZABYY	3
CapacityTier	MTFDHBE960TDF-1AW1ZABYY	9
Controller	N/A	0
NIC	Mellanox 2 x 25GbE MCX4121A-ACA	1
BootDevice	Broadcom MegaRAID 9361-8i + 2 x 480GB Micron 5300PRO SSD (RAID1)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AMD-AF-6_Bull_BullSequana-SA_SA10_NVMe		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	VSAN201-10AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana SA10 NVMe	1
CPU	AMD 7352 Speed: 2.3 Cores: 24	1
MEMORY	Samsung M393A4K40DB3-CWE or Micron MTA18ASF2G72PDZ-3G2E1 32GB Speed: 3200MT/s	8
CachingTier	MTFDHBE800TDG-1AW1ZABYY NVMe	2
CapacityTier	MTFDHBE960TDF-1AW1ZABYY NVMe	10
Controller	N/A	0
NIC	Mellanox Technologies ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA) Network	1
BootDevice	Broadcom MegaRAID 9361-8i + 2 x 480GB Micron 5300PRO SSD (RAID1)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
No NVMe hot-plug

BULL SAS – ATOS GROUP

AMD-AF-6: BullSequana SA20		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	VSAN200-20AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51159 BullSequana SA20	1
CPU	AMD 7282 2.80Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source : Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	8
CachingTier	MTFDDAK960TDT-1AW1ZABYY	3
CapacityTier	MTFDDAK960TDS-1AW1ZABYY	3
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-8: BullSequana SA20		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	VSAN200-20AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51159 BullSequana SA20	1
CPU	AMD 7282 2.80Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source : Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	MTFDDAK960TDS-1AW1ZABYY	14
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

BULL SAS – ATOS GROUP

AMD-HY: BullSequana SA10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN200-10HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51172 BullSequana SA10	1
CPU	AMD 7282 2.80Ghz 16Core Series	1
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	ST1200MM0129	4
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC;10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 (vSAN 7.0)	

AMD-HY: SA20		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN200-20HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51159&#38;vcl=true BullSequana SA20	1
CPU	AMD 7282 2.80Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWEMicron MTA36ASF4G72PZ-3G2E2	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	ST1200MM0129	4
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 (vSAN 7.0)	

BULL SAS – ATOS GROUP

AMD-HY: BullSequana SA10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.2 TB		
Components	Details	QTY
SKU	VSAN200-10HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51172 BullSequana SA10	1
CPU	AMD 7352 2.30Ghz 24Core Series	1
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	8
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	8
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 (vSAN 7.0)	

AMD-HY: SA20		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	VSAN200-20HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51159&#38;vcl=true BullSequana SA20	1
CPU	AMD 7282 2.80Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWEMicron MTA36ASF4G72PZ-3G2E2	8
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	8
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 (vSAN 7.0)	

BULL SAS – ATOS GROUP

AMD-HY: BullSequana SA10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	VSAN200-10HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51172 BullSequana SA10	1
CPU	AMD 7352 2.30Ghz 24Core Series	1
MEMORY	32GB Dual Rank 3200MT/s-dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	12
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	10
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 (vSAN 7.0)	

AMD-HY: SA20		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	VSAN200-20HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51159&#38;vcl=true BullSequana SA20	1
CPU	AMD 7282 2.80Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWEMicron MTA36ASF4G72PZ-3G2E2	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	10
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 (vSAN 7.0)	

BULL SAS – ATOS GROUP

AMD-HY-4: SA20		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN200-20HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51159&#38;vcl=true BullSequana SA20	1
CPU	AMD 7282 2.80Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWEMicron MTA36ASF4G72PZ-3G2E2	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	ST1200MM0129	4
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-4: BullSequana SA10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VSAN200-10HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51172 BullSequana SA10	1
CPU	AMD 7282 2.80Ghz 16Core Series	1
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	1
CapacityTier	ST1200MM0129	4
Controller	SAS 9300-8i	1
NIC	ConnectX-4 Lx EN NIC;10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

BULL SAS – ATOS GROUP

AMD-HY-6: SA20		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	VSAN200-20HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51159&#38;vcl=true BullSequana SA20	1
CPU	AMD 7282 2.80Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWEMicron MTA36ASF4G72PZ-3G2E2	8
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	8
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-6: BullSequana SA10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	VSAN200-10HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51172 BullSequana SA10	1
CPU	AMD 7352 2.30Ghz 24Core Series	1
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	8
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	8
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

BULL SAS – ATOS GROUP

AMD-HY-8: SA20		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	VSAN200-20HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51159&#38;vcl=true BullSequana SA20	1
CPU	AMD 7282 2.80Ghz 16Core	2
MEMORY	32GB Dual Rank 3200MT/s - dual source :Samsung M393A4G43AB3-CWEMicron MTA36ASF4G72PZ-3G2E2	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	10
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-8: BullSequana SA10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	VSAN200-10HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51172 BullSequana SA10	1
CPU	AMD 7452 2.30Ghz 32Core Series	1
MEMORY	32GB Dual Rank 3200MT/s-dual source :Samsung M393A4G43AB3-CWE Micron MTA36ASF4G72PZ-3G2E2	12
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0129	10
Controller	SAS 9300-8i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	480GB RAID1 (2 x Micron 5300 Pro 480GB - MegaRAID 9361-8i)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

BULL SAS – ATOS GROUP

AF-4: BullSequana S200		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	VSAN100-0AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana S200	1
CPU	Intel Xeon Silver 4200, Bronze 3200 (Cascade Lake-SP) Series	2
MEMORY	64GB Kits (2x32GB DDR4 2666 ECC RDIMM-DR)	4
CachingTier	HUSMM3240ASS204	2
CapacityTier	Micron MTFDDAK1T9TDC-1AT1ZABYY	6
Controller	LSI SAS 9300-8i	1
NIC	Dual-Port Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	BULL Dual microSD 32GB Enterprise	1
Supported Releases	ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-4: BullSequana S200		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 34.56 TB		
Components	Details	QTY
SKU	VSAN100-2AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47974 BullSequana S200	1
CPU	Intel G5220 2.20Ghz 24Core	4
MEMORY	128GB (2x64GB DDR4 2933 ECC)	4
CachingTier	MTFDDAK960TDT-1AW1ZABYY	3
CapacityTier	MTFDDAK3T8TDS-1AW1ZABYY	9
Controller	9305-16i	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
BootDevice	Internal Dual RAID board with 2x32GB microSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

BULL SAS – ATOS GROUP

BullSequana S200		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	VSAN100-0AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana S200	1
CPU	Intel Xeon Gold 6200/5200 (Cascade Lake-SP) Series	2
MEMORY	64GB Kits (2x32GB DDR4 2666 ECC RDIMM-DR)	4
CachingTier	HGST HUSMM3280ASS204	2
CapacityTier	Micron MTFDDAK1T9TDC-1AT1ZABYY	8
Controller	LSI SAS 9305-16i	1
NIC	Dual-Port Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	BULL Dual microSD 32GB Enterprise	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

BullSequana S200		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	VSAN100-0AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana S200	1
CPU	Intel Xeon Gold 6200/5200 (Cascade Lake-SP) Series	2
MEMORY	64GB Kits (2x32GB DDR4 2666 ECC RDIMM-DR)	6
CachingTier	HGST HUSMM3280ASS204	2
CapacityTier	Micron MTFDDAK1T9TDC-1AT1ZABYY	10
Controller	LSI SAS 9305-16i	1
NIC	Dual-Port Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	BULL Dual microSD 32GB Enterprise	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

BULL SAS – ATOS GROUP

AF-8: BullSequana S400		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 76.8 TB		
Components	Details	QTY
SKU	VSAN100-AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47735 BullSequana S400	1
CPU	Intel 8260 2.40Ghz 24Core	4
MEMORY	128GB (2x64GB DDR4 2933 ECC RDIMM-DR)	12
CachingTier	Samsung NVMe SSD PM1725a Series	4
CapacityTier	HUSMR3232ASS204	24
Controller	LSI-9305-16i	2
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	2
BootDevice	Internal Dual RAID board with 2x32GB microSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HY-4: BullSequana S200		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	VSAN100-0HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana S200	1
CPU	Intel Xeon Silver 4200, Bronze 3200 (Cascade Lake-SP) Series	2
MEMORY	32GB DDR4 2666 ECC RDIMM-DR	8
CachingTier	HUSMM3240ASS204 Crypto Disabled 400G	2
CapacityTier	ST1200MM0129	6
Controller	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&#38;productid=38863 SAS 9300-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	BULL Dual microSD 32GB Enterprise	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

BULL SAS – ATOS GROUP

HY-8: BullSequana S200		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	VSAN100-0HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana S200	1
CPU	Intel® Xeon® Silver 4214 Processor, 2,2GHz 12 Cores	2
MEMORY	32GB DDR4 2666 ECC RDIMM-DR	12
CachingTier	HUSMM3280ASS204 Crypto Disabled 800G	2
CapacityTier	ST1800MM0129	10
Controller	9305-16i	1
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	BULL Dual microSD 32GB Enterprise	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-4: BullSequana S200		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	VSAN100-0AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana S200	1
CPU	Intel(R) Xeon(R) Silver 4114 CPU @ 2.20GHz (10 cores) (Skylake-SP)	2
MEMORY	64GB Kits (2x32GB DDR4 2666 ECC RDIMM-DR)	4
CachingTier	HUSMM3240ASS204	2
CapacityTier	Micron MTFDDAK1T9TDC-1AT1ZABYY	6
Controller	LSI SAS 9300-8i	1
NIC	Dual-Port Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	BULL Dual microSD 32GB Enterprise	1
Supported Releases	ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

BULL SAS – ATOS GROUP

BullSequana S200		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	VSAN100-0AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana S200	1
CPU	Intel® Xeon® Gold 5120 Processor (2,2GHz/14 cores) (Skylake-SP)	2
MEMORY	64GB Kits (2x32GB DDR4 2666 ECC RDIMM-DR)	4
CachingTier	HGST HUSMM3280ASS204	2
CapacityTier	Micron MTFDDAK1T9TDC-1AT1ZABYY	8
Controller	LSI SAS 9305-16i	1
NIC	Dual-Port Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	BULL Dual microSD 32GB Enterprise	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

BullSequana S200		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	VSAN100-0AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana S200	1
CPU	Intel® Xeon® Gold 5120 Processor (2,2GHz/14 cores) (Skylake-SP)	2
MEMORY	64GB Kits (2x32GB DDR4 2666 ECC RDIMM-DR)	6
CachingTier	HGST HUSMM3280ASS204	2
CapacityTier	Micron MTFDDAK1T9TDC-1AT1ZABYY	10
Controller	LSI SAS 9305-16i	1
NIC	Dual-Port Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	BULL Dual microSD 32GB Enterprise	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

BULL SAS – ATOS GROUP

HY-4: BullSequana S200		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	VSAN100-0HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana S200	1
CPU	Intel® Xeon® Silver 4110 Processor 2,1GHz 8Core (Skylake-SP)	2
MEMORY	32GB DDR4 2666 ECC RDIMM-DR	8
CachingTier	HUSMM3240ASS204 Crypto Disabled 400G	2
CapacityTier	ST1200MM0129	6
Controller	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&#38;productid=38863 SAS 9300-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	BULL Dual microSD 32GB Enterprise	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-8: BullSequana S200		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	VSAN100-0HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	BullSequana S200	1
CPU	Intel Xeon® Gold 5120 Processor 2.20Ghz 14Core	2
MEMORY	32GB DDR4 2666 ECC RDIMM-DR	12
CachingTier	HUSMM3280ASS204 Crypto Disabled 800G	2
CapacityTier	ST1800MM0129	10
Controller	9305-16i	1
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	BULL Dual microSD 32GB Enterprise	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

CISCO

AF4-CISCO-UCSX-210C-M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	AF4-CISCO-UCSX-210C-M7	
ESXi Pre-Installed?	No	
SYSTEM	UCSX-210C-M7	4
CPU	Intel Xeon Platinum 8452Y 2.00Ghz 36Core	8
MEMORY	UCSX-MRX32G1RE1	32
CachingTier	UCS-SD800GK3X-EP SAS	4
CapacityTier	UCS-SD960G61X-EV	20
Controller	UCSX-X10C-RAIDF	4
NIC	UCS VIC 15231	8
BootDevice	UCS-M2-HWRAID M.2 Raid controller with 2x240GB SATA M.2	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF4-CISCO-UCS-C220M7-S		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	UCSC-VSAN-C220-M7S	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C220-M7S	4
CPU	Intel Xeon(R) Gold 6454S Speed: 2.2 Cores: 32	8
MEMORY	DDR5 32 Speed: 4800	48
CachingTier	UCS-SD16TK3X-EP	8
CapacityTier	UCS-SD800GK3X-EP	32
Controller	UCSC-SAS-M6T Cisco 12G SAS HBA (16 Drives)	4
NIC	UCS VIC 15428	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 2*480GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

CISCO

AF4-CISCO-UCSX-210C-M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9 TB		
Components	Details	QTY
SKU	UCS-VSAN-X210c-M7N	
ESXi Pre-Installed?	No	
SYSTEM	UCSX-210C-M7	4
CPU	Intel Xeon(R) Gold 6448H 32C 2.4GHz Processor	8
MEMORY	DDR5 32GB 4800MHz	64
CachingTier	Cisco SSD DC P5620 Series SSDPF2KE16T10 (1.6TB, 2.5" U.2, PN: UCS-NVME4-1600, UCSX-NVME4-1600)	4
CapacityTier	Cisco SSD DC P5520 Series SSDPF2KX019T10 (1.92TB, 2.5" U.2, PN: UCS-NVME4-1920, UCSX-NVME4-1920)	20
Controller	N/A	0
NIC	UCS VIC 15420	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 2*480GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF6-CISCO-UCS-C240M7-SX		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240-M7SX	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M7SX	4
CPU	Intel Xeon (R) Platinum 8444H Speed: 2.9 Cores: 16	8
MEMORY	DDR5 32 Speed: 4800	48
CachingTier	UCS-SD800GK3X-EP SAS	16
CapacityTier	D3-S4510 480GB 2.5 inch Enterprise Value 6G SATA SSD (PN: UCS-SD480G6I1X-EV) SATA	80
Controller	UCSC-SAS-M6T Cisco 12G SAS HBA (16 Drives)	1
NIC	UCS VIC 15428	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 2*480GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

CISCO

AF8-CISCO-UCS-C220M7-SN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15 TB		
Components	Details	QTY
SKU	UCS-VSAN-C220-M7SN	
ESXi Pre-Installed?	No	
SYSTEM	Cisco UCS C220 M7N	4
CPU	Intel Xeon(R) 6454S Speed: 2.2 Cores: 32	8
MEMORY	DDR5 32 Speed: 4800	64
CachingTier	Cisco SSD DC P5620 Series SSDPF2KE16T10 (1.6TB, 2.5" U.2, PN: UCS-NVME4-1600, UCSX-NVME4-1600) NVMe	8
CapacityTier	Cisco SSD DC P5520 Series SSDPF2KX019T10 (1.92TB, 2.5" U.2, PN: UCS-NVME4-1920, UCSX-NVME4-1920) NVMe	32
Controller	N/A	0
NIC	UCS VIC 15428	1
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 2*480GB M.2 SATA SSD	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF8-CISCO-UCS-C240M7-SN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240-M7SN	
ESXi Pre-Installed?	No	
SYSTEM	Cisco UCS C240 M7SN	4
CPU	Intel Xeon(R) Gold 6430 2.1Ghz 32Cores	8
MEMORY	UCS-MRX32G1RE1	64
CachingTier	Cisco SSD DC P5620 Series SSDPF2KE16T10 (1.6TB, 2.5" U.2, PN: UCS-NVME4-1600, UCSX-NVME4-1600)	16
CapacityTier	Cisco SSD DC P5520 Series SSDPF2KX019T10 (1.92TB, 2.5" U.2, PN: UCS-NVME4-1920, UCSX-NVME4-1920)	80
Controller	N/A	0
NIC	UCS VIC 15428	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 2*480GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

CISCO

HY6-CISCO-UCS-C220-M7S		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C220-M7S	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C220-M7S	4
CPU	Intel Xeon(R) 6454S 2.2Ghz 32Cores	8
MEMORY	32G_DDR5-4800MHz	48
CachingTier	UCS-SD480GM3X-EP SATA	8
CapacityTier	UCS-HD12TB10KJ4 SAS	32
Controller	UCSC-SAS-M6T Cisco 12G SAS HBA (16 Drives)	1
NIC	UCS VIC 15428	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 2*480GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY-6: Cisco UCS C240 M3		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-6 Series - Raw Storage Capacity: Up To 6.3 TB		
Components	Details	QTY
SKU	UCS-vSAN-IVB-M-B	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M3 Rack Mount Server	4
CPU	Intel Xeon Processor 2660B - 2.20 GHz E5-2660 v2/95W 10C/25MB Cache/DDR3 1866MHz	8
MEMORY	16GB DDR3-1600-MHz RDIMM/PC3-12800/dual rank/1.35v	64
CachingTier	400GB 2.5 inch Enterprise Performance SAS SSD	4
CapacityTier	900GB SAS 10k RPM 6Gbps 2.5in	28
Controller	LSI 9271 RAID Controller	4
NIC	Cisco VIC 1225 Dual Port 10Gb SFP+ CNA	4
BootDevice	32GB SD Card for UCS servers	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

For additional support on UCS vSAN ReadyNodes, refer to http://www.cisco.com/c/dam/en/us/solutions/collateral/data-center-virtualization/dc-partner-vmware/at-a-glance_Cisco_UCS_vSAN_Ready_Nodes_Ordering_Guide.pdf Cisco UCS vSAN ReadyNodes Ordering Guide

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

To quote/order "Single Node Expansion for Medium Capacity" supporting up to 6.3TB raw capacity and 30 Virtual Machines, use the SKU "UCS-SA-C240M3S-201"

CISCO

HY-6: UCS-VSAN-C3260		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-6 Series - Raw Storage Capacity: Up To 96 TB		
Components	Details	QTY
SKU	UCS-VSAN-C3260-M3	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C3X60-SVRN3 Cisco C3X60 Server Node E5-2660 v2 CPU 256GB 4GB RAID cache(Cisco UCSC-C3X60 M3)	4
CPU	UCS-CPU-E52660B 2.20 GHz E5-2660 v2/95W 10C/25MB Cache/DDR3 1866MHz	8
MEMORY	UCS-MR-1X162RZ-A 16GB DDR3-1866-MHz RDIMM/PC3-14900/dual rank/x4/1.5v	64
CachingTier	UCS-C3X60-12G21601.6TB 12Gbps Enterprise Performance SAS SSD (10x endurance)	16
CapacityTier	UCSC-C3X60-HD4TB 4TB 6Gbps 7.2K RPM SAS HDD	96
Controller	UCS C3X60 12G SAS RAID Controller with 4GB cache	4
NIC	UCSC-C3260-SIOC	4
BootDevice	UCSC-C3X60-12SSD UCS C3X60 SATA SSD 120GB Enterprise Value	4
Controller Cache	4GB Cache per server	1
Chassis	UCSC-C3260 Cisco UCS C3260 Base Chassis w/4x PSU, SSD,Railkit	2
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-4: Cisco UCS B200 M4		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.8 TB		
Components	Details	QTY
SKU	UCS-vSAN-B200M4-3-8TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS B200 M4 Blade Server w/o CPU, memory, drive bays, HDD, VIC adapter	4
CPU	UCS-CPU-E52650E 2.20 GHz E5-2650 v4/105W 12C/30MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X162RV-A 16GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4	64
CachingTier	UCS-SD400G12S4-EP 400GB 2.5 inch Enterprise Performance 12G SAS SSD (10X endurance)	4
CapacityTier	UCS-SD38TBKS4-EV 3.8TB 2.5 inch Enterprise Value 6G SATA SSD	4
Controller	UCSB-MRAID12G-HE Cisco FlexStorage 12G SAS RAID Controller w/2GB FBWC	4
NIC	Cisco UCS VIC 1340 modular LOM for blade servers	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

CISCO

AF-6: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.2 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-AF1-11TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU,mem,HD,PCIe,PS,railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	32
CachingTier	UCS-SD800G12S4-EP 800GB 2.5" Enterprise performance 12G SAS SSD (10X endurance)	4
CapacityTier	UCS-SD16TBKS4-EV 1.6TB 2.5" Enterprise Value 6G SATA SSD	28
Controller	UCSC-SAS12GHBA Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF6: Cisco UCS C220 M4		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.2 TB		
Components	Details	QTY
SKU	UCS-vSAN-C220M4-AF-EXP1	
ESXi Pre-Installed?	No	
SYSTEM	UCS C220 M4 SFF w/o CPU mem HD PCIe PSU rail kit	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	32
CachingTier	UCS-SD800G12S4-EP 800GB 2.5" Enterprise performance 12G SAS SSD (10X endurance)	4
CapacityTier	UCS-SD16TBKS4-EV 1.6TB 2.5" Enterprise Value 6G SATA SSD	28
Controller	UCSC-SAS12GHBA Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

CISCO

AF-6: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 26.6 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-AF1-26TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU,mem,HD,PCIe,PS,railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	32
CachingTier	UCS-SD16TB12S4-EP 1.6TB 2.5" Enterprise performance 12G SAS SSD (10X endurance)	4
CapacityTier	UCS-SD38TBKS4-EV 3.8TB 2.5" Enterprise Value 6G SATA SSD	28
Controller	UCSC-SAS12GHBA Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-64G-S 64GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-6: CISCO UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-RAID-AF	
ESXi Pre-Installed?	No	
SYSTEM	Cisco UCS C240 M4	4
CPU	Intel UCS-CPU-E52680E 2.40Ghz 14Core	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	96
CachingTier	UCS-SD400G12S4-EP SAS	16
CapacityTier	UCS-SD16TBKS4-EV SATA	80
Controller	Cisco Cisco 12G SAS Modular Raid Controller with 1GB FBWC Cache module SAS-RAID	4
NIC	VIC-1227	4
BootDevice	UCS-SD-64G-S 64GB SD Card for UCS servers	8
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

CISCO

AF-8: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-AF2-22TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU,mem,HD,PCIe,PS,railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	64
CachingTier	UCS-SD800G12S4-EP 800GB 2.5 inch Enterprise Performance 12G SAS SSD (10X endurance)	8
CapacityTier	UCS-SD16TBKS4-EV 1.6TB 2.5 inch Enterprise Value 6G SATA SSD	56
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-64G-S 64GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-8: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-AF4-32TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU,mem,HD,PCIe,PS,railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	64
CachingTier	UCS-SD800G12S4-EP 800GB 2.5" Enterprise performance 12G SAS SSD (10X endurance)	16
CapacityTier	UCS-SD16TBKS4-EV 1.6TB 2.5" Enterprise Value 6G SATA SSD	80
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-64G-S 64GB SD Card for UCS servers	8
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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AF-8: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 33.6 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-AF3-33TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU,mem,HD,PCIe,PS,railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	64
CachingTier	UCS-SD800G12S4-EP 800GB 2.5" Enterprise performance 12G SAS SSD (10X endurance)	12
CapacityTier	UCS-SD16TBKS4-EV 1.6TB 2.5" Enterprise Value 6G SATA SSD	84
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-8: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 53.2 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-AF2-53TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU,mem,HD,PCIe,PS,railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	32
CachingTier	UCS-SD16TB12S4-EP 1.6TB 2.5" Enterprise performance 12G SAS SSD (10X endurance)	8
CapacityTier	UCS-SD38TBKS4-EV 3.8TB 2.5" Enterprise Value 6G SATA SSD	56
Controller	UCSC-SAS12GHBA Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
BootDevice	UCS-SD-64G-S 64GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

CISCO

AF-8: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 79.8 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M4-AF3-79TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU,mem,HD,PCIe,PS,railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	64
CachingTier	UCS-SD16TB12S4-EP 1.6TB 2.5" Enterprise performance 12G SAS SSD (10X endurance)	12
CapacityTier	UCS-SD38TBKS4-EV 3.8TB 2.5" Enterprise Value 6G SATA SSD	84
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-64G-S 64GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-2: UCS-E1120D-M3/K9		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 5.4 TB		
Components	Details	QTY
SKU	UCS-E1120D-M3/K9	
ESXi Pre-Installed?	Yes	
SYSTEM	UCS-E1120D-M3/K9	2
CPU	Intel Xeon CPU D-1557 @ 1.50GHz 12Core	2
MEMORY	32GB RDIMM DDR4 Memory	8
CachingTier	Samsung SATA SSD SM863 Series MZ7KM960HAHP-00005 (960GB, 2.5-inch) SATA	2
CapacityTier	Seagate 1.8TB HDD(Model: ST1800MM0129 ; Part Number: 1XJ203)	6
Controller	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&#38;productid=44983&#38;deviceCategory=io&#38;details=1&#38;keyword=44983&#38;page=1&#38;dis LSI MegaRAID SAS 3316RAID Controller	2
NIC	Broadcom Corporation NetXtreme 5719 Gigabit Ethernet	4
NIC	Intel(R) Ethernet Connection X552/X557-AT 10GBASE-T	4
BootDevice	8GB SD Card for UCSE servers	2
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

CISCO

UCS-E180D-M3/K9		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 5.4 TB		
Components	Details	QTY
SKU	UCS-E180D-M3/K9	
ESXi Pre-Installed?	Yes	
SYSTEM	UCS-E180D-M3/K9	2
CPU	Intel Xeon CPU D-1548 @ 2.00GHz 8Core	2
MEMORY	EM3-MEM-16G --16GB RDIMM DDR4 & EM3-MEM-32G--32 GB RDIMM DDR4 Memory	4
CachingTier	E100D-SSD-960G - Samsung SATA SSD SM863 Series MZ7KM960HAHP-00005 (960GB, 2.5-inch)	2
CapacityTier	E100D-HDD-SAS18T- Seagate 1.8TB HDD(Model: ST1800MM0018 ; Part number: 1GR201)	6
Controller	LSI MegaRAID SAS 3316 I/O Controller SAS-RAID	2
NIC	Backplane:Broadcom Corporation NetXtreme 5719 Gigabit Ethernet	2
NIC	Front Panel: Intel(R) Ethernet Connection X552/X557-AT 10GBASE-T	2
BootDevice	8GB SD Card for UCSE servers	2
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-4: Cisco UCS C220 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	UCS-vSAN-C220M4-ECO-EXP1	
ESXi Pre-Installed?	No	
SYSTEM	UCS C220 M4 SFF w/o CPU mem HD PCIe PSU rail kit	4
CPU	2.40 GHz E5-2680E v4/120W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	16GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4	32
CachingTier	UCS-SD400G12S4-EP	4
CapacityTier	1 TB 6G SAS 7.2K rpm SFF HDD	16
Controller	Cisco 12G SAS Modular Raid Controller	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	32GB SD Card for UCS servers	4
Controller Cache	Cisco 12Gbps SAS 1GB FBWC Cache module (Raid 0/1/5/6)	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

CISCO

HY-6: Cisco UCS C220 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	UCS-VSAN-C220M4-HY-5TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C220 M4 SFF w/o CPU mem HD PCIe PSU rail kit	4
CPU	UCS-CPU-E52640E 2.40 GHz E5-2640 v4/90W 10C/25MB Cache/DDR4 2133MHz	8
MEMORY	UCS-MR-1X162RV-A 16GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	32
CachingTier	UCS-SD480G12S3-EP 480GB 2.5 inch Enterprise performance 6GSATA SSD(3X endurance)	4
CapacityTier	UCS-HD1T7K12G 1 TB 12G SAS 7.2K RPM SFF HDD	20
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6: Cisco UCS C220 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8.4 TB		
Components	Details	QTY
SKU	UCS-vSAN-C220M4-MED-EXP1	
ESXi Pre-Installed?	No	
SYSTEM	UCS C220 M4 SFF w/o CPU mem HD PCIe PSU rail kit	4
CPU	2.40 GHz E5-2680E v4/120W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	16GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4	64
CachingTier	UCS-SD400G12S4-EP	4
CapacityTier	UCS-HD12TB10K12G	28
Controller	Cisco 12G SAS Modular Raid Controller	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	32GB SD Card for UCS servers	4
Controller Cache	Cisco 12Gbps SAS 1GB FBWC Cache module (Raid 0/1/5/6)	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

CISCO

HY-6: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-MED-EXP1	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 16 HD w/o CPU mem HD PCIe PS railkt w/expndr	4
CPU	2.40 GHz E5-2680E v4/120W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	16GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4	64
CachingTier	UCS-SD400G12S4-EP	8
CapacityTier	UCS-HD12TB10K12G	32
Controller	Cisco 12G SAS Modular Raid Controller	4
NIC	32GB SD Card for UCS servers	4
BootDevice	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
Controller Cache	Cisco 12Gbps SAS 1GB FBWC Cache module (Raid 0/1/5/6)	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6: Cisco UCS C220 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14 TB		
Components	Details	QTY
SKU	UCS-VSAN-C220M4-HY-14TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C220 M4 SFF w/o CPU mem HD PCIe PSU rail kit	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	32
CachingTier	UCS-SD800G12S3-EP800GB 2.5 inch Enterprise Performance 6G SATA SSD (3X endurance)	4
CapacityTier	UCS-HD2T7K12G 2TB 12G SAS 7.2K RPM SFF HDD	28
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

CISCO

HY-6: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M4-HY-14TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU mem HD PCIe PS railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	32
CachingTier	UCS-SD800G12S3-EP800GB 2.5 inch Enterprise Performance 6G SATA SSD (3X endurance)	4
CapacityTier	UCS-HD2T7K12G 2TB 12G SAS 7.2K RPM SFF HDD	28
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M4-HY-28TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU mem HD PCIe PS railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	32
CachingTier	UCS-SD800G12S3-EP800GB 2.5 inch Enterprise Performance 6G SATA SSD (3X endurance)	8
CapacityTier	UCS-HD2T7K12G 2TB 12G SAS 7.2K RPM SFF HDD	56
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

CISCO

HY-6: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 42 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M4-HY-42TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU mem HD PCIe PS railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	32
CachingTier	UCS-SD800G12S3-EP800GB 2.5 inch Enterprise Performance 6G SATA SSD (3X endurance)	12
CapacityTier	UCS-HD2T7K12G 2TB 12G SAS 7.2K RPM SFF HDD	84
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6: Cisco UCS S3260 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 120 TB		
Components	Details	QTY
SKU	UCS-VSAN-S3260M4-240TB	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C3K-M4SRB UCS C3000 M4 Server Node for Intel E5-2600 v4	4
CPU	UCS-CPU-E52650E 2.20 GHz E5-2650 v4/105W 12C/30MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	32
CachingTier	Cisco UCS C3000 1.6TB 3x Top Load	16
CapacityTier	Cisco UCS C3000 6TB (512e) Top Load	80
Controller	UCS C3000 12G SAS RAID Controller with 4GB cache	4
NIC	UCSC-C3260-SIOC	4
BootDevice	UCSC-C3K-NV8 Cisco UCS C3X60 800G NVMe SSD for M4 Server Blade	4
Controller Cache	4GB that comes with the controller	4
Chassis	UCSS-S3260 Cisco UCS S3260 Storage Server Base Chassis	2
Supported Releases	ESXi 6.5 (vSAN 6.5)	

CISCO

HY-8: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-HIGH-EXP1	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 16 HD w/o CPU mem HD PCIe PS railkt w/expndr	4
CPU	2.40 GHz E5-2680E v4/120W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	16GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4	96
CachingTier	UCS-SD400G12S4-EP	8
CapacityTier	UCS-HD12TB10K12G	48
Controller	Cisco 12G SAS Modular Raid Controller	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	32GB SD Card for UCS servers	4
Controller Cache	Cisco 12Gbps SAS 1GB FBWC Cache module (Raid 0/1/5/6)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-8: Cisco UCS C240 M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M4-HY-16TB	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 24 HD w/o CPU mem HD PCIe PS railkt w/expndr	4
CPU	UCS-CPU-E52690E 2.60 GHz E5-2690 v4/135W 14C/35MB Cache/DDR4 2400MHz	8
MEMORY	UCS-MR-1X322RV-A 32GB DDR4-2400-MHz RDIMM/PC4-19200/dual rank/x4/1.2v	64
CachingTier	UCS-SD400G12S4-EP400GB 2.5 inch Enterprise Performance 12G SAS SSD (10X endurance)	8
CapacityTier	UCS-HD12TB10K12G 1.2TB 12G SAS 10K RPM SFF HDD	56
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	UCS-SD-32G-S 32GB SD Card for UCS servers	8
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

CISCO

AF-6: Cisco UCS C240 M4		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6.72 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-AF-EXP1	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 8 HD w/o expdr,CPU,mem,HD,PCle,PS,railkt	4
CPU	2.50 GHz E5-2680 v3/120W 12C/30MB Cache/DDR4 2133MHz	8
MEMORY	16GB DDR4-2133-MHz RDIMM/PC4-17000/dual rank/x4/1.2v	64
CachingTier	400GB 2.5 inch Enterprise Performance SAS SSD	4
CapacityTier	960 GB 2.5 inch Enterprise Value 6G SATA SSD	28
Controller	Cisco 12Gbps Modular SAS HBA	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	32GB SD Card for UCS servers	4
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-4: Cisco UCS C220 M4		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	UCS-vSAN-C220M4-ECO-EXP1	
ESXi Pre-Installed?	No	
SYSTEM	UCS C220 M4 SFF w/o CPU mem HD PCIe PSU rail kit	4
CPU	1.80 GHz E5-2630L v3/55W 8C/20MB Cache/DDR4 1866MHz	8
MEMORY	16GB DDR4-2133-MHz RDIMM/PC4-17000/dual rank/x4/1.2v	32
CachingTier	200GB 2.5 inch Enterprise Performance SAS SSD (OR) UCS-SD400G12S4-EP	4
CapacityTier	1 TB 6G SAS 7.2K rpm SFF HDD	16
Controller	Cisco 12G SAS Modular Raid Controller	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	32GB SD Card for UCS servers	4
Controller Cache	Cisco 12Gbps SAS 1GB FBWC Cache module (Raid 0/1/5/6)	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

For additional support on UCS vSAN ReadyNodes, refer to http://www.cisco.com/c/dam/en/us/solutions/collateral/data-center-virtualization/dc-partner-vmware/at-a-glance_Cisco_UCS_vSAN_Ready_Nodes_Ordering_Guide.pdf Cisco UCS vSAN ReadyNodes Ordering Guide

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

UCS-SD200G0KS2-EP has reached End of Sale and no more orderable.

CISCO

HY-6: Cisco UCS C220 M4		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8.4 TB		
Components	Details	QTY
SKU	UCS-vSAN-C220M4-MED-EXP1	
ESXi Pre-Installed?	No	
SYSTEM	UCS C220 M4 SFF w/o CPU mem HD PCIe PSU rail kit	4
CPU	2.50 GHz E5-2680 v3/120W 12C/30MB Cache/DDR4 2133MHz	8
MEMORY	16GB DDR4-2133-MHz RDIMM/PC4-17000/dual rank/x4/1.2v	64
CachingTier	400GB 2.5 inch Enterprise Performance SAS SSD (OR) UCS-SD400G12S4-EP	4
CapacityTier	1.2 TB 6G SAS 10K rpm SFF HDD (OR) UCS-HD12TB10K12G	28
Controller	Cisco 12G SAS Modular Raid Controller	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	32GB SD Card for UCS servers	4
Controller Cache	Cisco 12Gbps SAS 1GB FBWC Cache module (Raid 0/1/5/6)	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

For additional support on UCS vSAN ReadyNodes, refer to http://www.cisco.com/c/dam/en/us/solutions/collateral/data-center-virtualization/dc-partner-vmware/at-a-glance_Cisco_UCS_vSAN_Ready_Nodes_Ordering_Guide.pdf Cisco UCS vSAN ReadyNodes Ordering Guide

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

UCS-HD12T10KS2-E has reached End of Sale and no more orderable.

UCS-SD400G0KS2-EP has reached End of Sale and no more orderable.

CISCO

HY-6: Cisco UCS C240 M4		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-MED-EXP1	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 16 HD w/o CPU mem HD PCIe PS railkt w/expndr	4
CPU	2.50 GHz E5-2680 v3/120W 12C/30MB Cache/DDR4 2133MHz	8
MEMORY	16GB DDR4-2133-MHz RDIMM/PC4-17000/dual rank/x4/1.2v	64
CachingTier	200GB 2.5 inch Enterprise Performance SAS SSD (OR) UCS-SD400G12S4-EP	8
CapacityTier	1.2 TB 6G SAS 10K rpm SFF HDD (OR) UCS-HD12TB10K12G	32
Controller	Cisco 12G SAS Modular Raid Controller	4
NIC	32GB SD Card for UCS servers	4
BootDevice	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
Controller Cache	Cisco 12Gbps SAS 1GB FBWC Cache module (Raid 0/1/5/6)	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

For additional support on UCS vSAN ReadyNodes, refer to http://www.cisco.com/c/dam/en/us/solutions/collateral/data-center-virtualization/dc-partner-vmware/at-a-glance_Cisco_UCS_vSAN_Ready_Nodes_Ordering_Guide.pdf Cisco UCS vSAN ReadyNodes Ordering Guide

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

UCS-HD12T10KS2-E has reached End of Sale and no more orderable.

UCS-SD200G0KS2-EP has reached End of Sale and no more orderable.

CISCO

HY-8: Cisco UCS C240 M4		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M4-HIGH-EXP1	
ESXi Pre-Installed?	No	
SYSTEM	UCS C240 M4 SFF 16 HD w/o CPU mem HD PCIe PS railkt w/expndr	4
CPU	2.50 GHz E5-2680 v3/120W 12C/30MB Cache/DDR4 2133MHz	8
MEMORY	16GB DDR4-2133-MHz RDIMM/PC4-17000/dual rank/x4/1.2v	96
CachingTier	400GB 2.5 inch Enterprise Performance SAS SSD (OR) UCS-SD400G12S4-EP	8
CapacityTier	1.2 TB 6G SAS 10K rpm SFF HDD (OR) UCS-HD12TB10K12G	48
Controller	Cisco 12G SAS Modular Raid Controller	4
NIC	Cisco UCS VIC1227 VIC MLOM - Dual Port 10Gb SFP+	4
BootDevice	32GB SD Card for UCS servers	4
Controller Cache	Cisco 12Gbps SAS 1GB FBWC Cache module (Raid 0/1/5/6)	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

For additional support on UCS vSAN ReadyNodes, refer to http://www.cisco.com/c/dam/en/us/solutions/collateral/data-center-virtualization/dc-partner-vmware/at-a-glance_Cisco_UCS_vSAN_Ready_Nodes_Ordering_Guide.pdf Cisco UCS vSAN ReadyNodes Ordering Guide

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

UCS-HD12T10KS2-E has reached End of Sale and no more orderable.

UCS-SD400G0KS2-EP has reached End of Sale and no more orderable.

AF-4: Cisco UCS-C240-M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	UCSC-VSAN-C240-M6S	
ESXi Pre-Installed?	No	
SYSTEM	Cisco UCS-C240-M6S	4
CPU	Intel Xeon Gold 6300 (Ice-Lake-SP) Series 2.00Ghz 32Core	8
MEMORY	32GB DDR4-3200-MHz	64
CachingTier	UCS-SD800GK3X-EP	8
CapacityTier	UCS-SD480GM1X-EV	40
Controller	UCSC-SAS-M6T	4
NIC	UCS VIC1467	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

CISCO

AF4-Cisco UCS-C240-M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	UCSC-VSAN-C240-M6S	
ESXi Pre-Installed?	No	
SYSTEM	Cisco UCS-C240-M6S	4
CPU	Intel Xeon® Gold 6338 2.00Ghz 32Core	8
MEMORY	32GB DDR4-3200-MHz	64
CachingTier	UCS-SD800GK3X-EP	8
CapacityTier	UCS-SD480GM1X-EV	40
Controller	UCSC-RAID-M6T	4
NIC	UCS VIC1467	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-4: UCSX-210c-M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	UCS-VSAN-X210c-M6	
ESXi Pre-Installed?	No	
SYSTEM	UCSX-210C-M6	4
CPU	Intel Xeon Ice lake 6348 2.60Ghz 28Core	8
MEMORY	32GB DDR4-3200-MHz	64
CachingTier	UCSX-SD16TK3X-EP	4
CapacityTier	UCSX-SD960G61X-EV	20
Controller	UCSX-X10C-RAIDF	4
NIC	VIC 14425	4
BootDevice	UCS-M2-HWRAID M.2 Raid controller with 2x240GB SATA M.2	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

CISCO

AF4-Cisco UCS-C220-M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCSC-VSAN-C220-M6S	
ESXi Pre-Installed?	No	
SYSTEM	Cisco UCS-C220-M6S	4
CPU	Intel Xeon Gold 6300 (Ice-Lake-SP) Series 2.00Ghz 32Core	8
MEMORY	32GB DDR4-3200-MHz	64
CachingTier	UCS-SD800GK3X-EP	8
CapacityTier	UCS-SD960G61X-EV	32
Controller	Cisco 12G SAS HBA (16 Drives)	4
NIC	UCS VIC1467	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: UCSX-210c-M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCS-VSAN-X210c-M6N	
ESXi Pre-Installed?	No	
SYSTEM	UCSX-210C-M6	4
CPU	Intel Xeon Ice lake 6348 2.60Ghz 28Core	8
MEMORY	32GB DDR4-3200-MHz	64
CachingTier	Cisco SSD DC P5600 Series SSDPF2KE016T9K (1.6TB, 2.5" U.2, PN: UCS-NVMEI4-I1600)	8
CapacityTier	Cisco SSD DC P5500 Series SSDPF2KX038T9K (1.92TB, 2.5" U.2, PN: UCS-NVMEI4-I1920)	16
Controller	N/A	0
NIC	VIC 14425	4
BootDevice	UCS-M2-HWRAID M.2 Raid controller with 2x240GB SATA M.2	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

CISCO

AF6-Cisco UCS-C240-M6SX		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCSC-VSAN-C240-M6SX	
ESXi Pre-Installed?	No	
SYSTEM	Cisco UCS-C240-M6SX	4
CPU	Intel Xeon Gold 6300 (Ice-Lake-SP) Series 2.00Ghz 28Core	8
MEMORY	16GB DDR4-3200-MHz	8
CachingTier	UCS-SD800GK3X-EP	16
CapacityTier	UCS-SD480GM1X-EV	80
Controller	Cisco 12G SAS HBA (16 Drives)	8
NIC	UCS VIC1467	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Each Server has 2*Cisco 12G SAS HBA (16 Drives)

AF-8: C220M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	UCS-MR-X32G2RW	
ESXi Pre-Installed?	No	
SYSTEM	UCS C220 M6N	4
CPU	Intel Xeon(R) Gold 6326 2.90Ghz 16Core	8
MEMORY	UCS-MR-X32G2RW	64
CachingTier	Cisco SSD DC P5600 Series SSDPF2KE016T9K (1.6TB, 2.5" U.2, PN: UCS-NVMEI4-I1600)	8
CapacityTier	Cisco SSD DC P5500 Series SSDPF2KX019T9K (1.92TB, 2.5" U.2, PN: UCS-NVMEI4-I1920)	32
Controller	N/A	0
NIC	UCS VIC1467	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD	8
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

CISCO

AF-8: Cisco UCS-C240-M6SN		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 76.8 TB		
Components	Details	QTY
SKU	UCSC-VSAN-C240-M6SN	
ESXi Pre-Installed?	No	
SYSTEM	Cisco UCS-C240-M6SN	4
CPU	Intel Xeon Platinum 8300 (Ice-Lake-SP) Series 2.60Ghz 32Core	8
MEMORY	32GB DDR4-3200-MHz	64
CachingTier	Cisco Optane™ SSD DC P4800X Series SSDPE21K750GAW (750GB, 2.5inch U.2, PN:UCSC-NVMEXP-I750)	16
CapacityTier	Cisco SSD DC P5500 Series SSDPF2KX038T9K (3.84TB, 2.5" U.2, PN: UCS-NVMEI4-I3840)	80
Controller	N/A	0
NIC	UCS VIC1467	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY4: Cisco UCS-C240-M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	UCSC-VSAN-C240-M6S	
ESXi Pre-Installed?	No	
SYSTEM	Cisco UCS-C240-M6S	4
CPU	Intel Xeon Gold 6300 (Ice-Lake-SP) Series 2.00Ghz 28Core	8
MEMORY	16GB DDR4-3200-MHz	96
CachingTier	UCS-SD800GK3X-EP	8
CapacityTier	UCS-HD600G10K12N	40
Controller	UCSC-SAS-M6T	4
NIC	UCS VIC1467	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

CISCO

HY-4: Cisco UCS-VSAN-C240M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	UCSC-VSAN-C240-M6S	
ESXi Pre-Installed?	No	
SYSTEM	CISCO UCS-C240-M6S	4
CPU	Intel Xeon Gold 6338 2.00 Ghz 32 Core	8
MEMORY	32GB DDR4-3200-MHz	64
CachingTier	UCS-SD800GK3X-EP	8
CapacityTier	UCS-HD600G10K12N	40
Controller	UCSC-RAID-M6T	4
NIC	UCS VIC1467	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF6-UCSC-C245-M6SX		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCSC-VSAN-C245-M6SX	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-VSAN-C245-M6SX	4
CPU	AMD EPYC 7413 24-Core Processor 2.65Ghz 24Core	8
MEMORY	32GB DDR4-3200-MHz	64
CachingTier	UCS-SD800GK3X-EP	8
CapacityTier	UCS-SD960G61X-EV	64
Controller	Cisco 12G SAS HBA (16 Drives)	4
NIC	UCS VIC1467	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

CISCO

AF-4-Cisco-UCS B200 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.2 TB		
Components	Details	QTY
SKU	UCS-VSAN-B200M5-32TB	
ESXi Pre-Installed?	No	
SYSTEM	UCSB-B200-M5	4
CPU	UCS-CPU-i4210 2.2 GHz 85W 10C/13.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DDR4 2666MHz	96
CachingTier	UCSC-NVMEHW-H800 U.2 800 GB HGST SN200 NVMe High Perf. High Endurance (HGST)	4
CapacityTier	UCSC-NVMEHW-H3200 U.2 3.2 TB HGST SN200 NVMe High Perf. High Endurance (HGST)	4
Controller	N/A	0
NIC	UCS VIC1380	4
NIC	UCS-VIC-M83-8P Cisco UCS VIC 1380 Mezzanine adapter	4
NIC	UCSB-MLOM-40G-03 Cisco VIC 1340 Modular LOM for Blade servers	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-4: Cisco UCS B480 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.7 TB		
Components	Details	QTY
SKU	UCS-VSAN-B480M5-AF	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48026&#38;deviceCategory=server&#38;details=1&#38;partner=146 UCSB-B480-M5	4
CPU	Intel 2nd Generation Xeon i5220 2.20Ghz 18Core	8
MEMORY	UCS-MR-X32G2RT-H 32GB DDR4-2933-MHz RDIMM/2Rx4/1.2v	64
CachingTier	UCS-SD800GH3-EP	4
CapacityTier	UCS-SD19TBMS4-EV	12
Controller	Cisco FlexStorage 12G SAS RAID Controller w/2GB FBWC	4
NIC	UCS VIC1440	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD (OR) 960GB M.2 SATA SSD	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

CISCO

AF-4-Cisco-UCS B200 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-B200M5-7TB	
ESXi Pre-Installed?	No	
SYSTEM	UCSB-B200-M5	4
CPU	UCS-CPU-i4210 2.2 GHz 85W 10C/13.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DDR4 2666MHz	96
CachingTier	400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	4
CapacityTier	3.8TB 2.5 inch Enterprise Value 6G SATA SSD	4
Controller	Cisco FlexStorage 12G SAS RAID Controller w/2GB FBWC SAS	4
NIC	UCS-VIC-M83-8P Cisco UCS VIC 1380 Mezzanine adapter	4
NIC	UCSB-MLOM-40G-03 Cisco VIC 1340 Modular LOM for Blade servers	4
BootDevice	240GB M.2 SATA SSD (OR) 2x 64GB SD Card for UCS servers	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-4-Cisco-UCS C220 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.4 TB		
Components	Details	QTY
SKU	UCS-VSAN-C220M5RAIDAF4	
ESXi Pre-Installed?	No	
SYSTEM	AF-4 CISCO UCS C220 M5	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X16G2RS-H 16GB RDIMM DRx4 2666 AND UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP	8
CapacityTier	UCS-SD19TB121X-EV	24
Controller	UCSC-RAID-M5	4
NIC	UCS VIC1387	4
BootDevice	UCS-SD960G61X-EV 960 GB 2.5" Enterprise Value 6G SATA SSD (OR) UCS-SD240G61X-EV 240GB 2.5" Enterprise Value 6G SATA SSD UCS-SD240GM1X-EV 240GB 2.5" Enterprise Value 6G SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-6:Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NAF6-SAS	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5S	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCSC-NVMEHW-H800 Cisco 2.5" U.2 800GB HGST SN200 NVMe High Perf. High Endurance	8
CapacityTier	UCS-SD480G121X-EV 480 GB 12G SAS SSD	32
Controller	UCSC-SAS-M5 Cisco 12G Modular SAS HBA for upto 16 drives	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF6:Cisco-UCS C220 M5 NVMe		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	UCS-VSAN-C220M5-NVMe	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48223&#38;deviceCategory=server&#38;details=1&#38;partner=146 UCSC-C220-M5SN	4
CPU	Intel 5220 2.20 Ghz 18Core	8
MEMORY	16GB DDR4-2933-MHz RDIMM/2Rx4/1.2v	64
CachingTier	Cisco Optane™ SSD DC P4800X Series SSDPE21K375GAW (375GB, 2.5inch U.2, PN:UCSC-NVMEXPB-I375)	8
CapacityTier	Cisco SSD DC P4510 Series SSDPE2KX010T8K (1.0 TB, 2.5" U.2, PN: UCSC-NVME2H-I1000)	32
Controller	N/A	0
NIC	UCS VIC1457	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD (OR) 960GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2)	

Note(s):

Hotplug was not tested.

Please use one of the following UCS releases for NVMe firmware: UCS C-series Standalone releases –4.1(2a),UCSM-Managed C series releases – 4.1(2a) UCS C-series Standalone releases –4.1(1f), UCSM-Managed C series releases – 4.1(1d)

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AF-6:Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5-AF-9-6TB-RI	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5S	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	8
CapacityTier	1.6TB 2.5 inch Enterprise Value 6G SATA SSD	24
Controller	UCSC-SAS-M5 Cisco 12G Modular SAS HBA for upto 16 drives	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hot plug is not supported on this ReadyNode.

ReadyNode configurations for this server model will be available with up to 25 drives in future and may be purchased on assumption of availability of larger configurations.

AF-6: Cisco UCS C220 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C220M5-AF-9-6TB-RI	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C220-M5SX	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	8
CapacityTier	1.6TB 2.5 inch Enterprise Value 6G SATA SSD	24
Controller	Cisco 12G Modular SAS HBA for upto 16 drives	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

ReadyNode configurations for this server model will be available with up to 10 drives in future and may be purchased on assumption of availability of larger configurations.

CISCO

AF-6-Cisco-UCS C240 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NAF6	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCSC-NVMEHW-H800 Cisco 2.5" U.2 800GB HGST SN200 NVMe High Perf. High Endurance	8
CapacityTier	UCS-SD16T61X-EV 1.6TB 2.5 inch Enterprise Value 6G SATA SSD	32
Controller	UCSC-SAS-M5HD Cisco 12G Modular SAS HBA for upto 26 drives	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-8-Cisco-UCS C240 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NAF8	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCSC-NVMEHW-H800 Cisco 2.5" U.2 800GB HGST SN200 NVMe High Perf. High Endurance	16
CapacityTier	UCS-SD480G121X-EV 480 GB 2.5" 12G SAS SSD	80
Controller	UCSC-SAS-M5HD Cisco 12G Modular SAS HBA for upto 26 drives	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-8: Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NAF8	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP 400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	20
CapacityTier	UCS-SD480G121X-EV 480 GB 2.5" 12G SAS SSD	80
Controller	UCSC-SAS-M5HD Cisco 12G Modular SAS HBA for upto 26 drives	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-8: Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5RAIDAF8	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP 400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	16
CapacityTier	UCS-SD480G121X-EV 480 GB 2.5" 12G SAS SSD	80
Controller	UCSC-RAID-M5HD	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	UCS-SD240G61X-EV 240GB 2.5" Enterprise Value 6G SATA SSD (OR) UCS-SD240GM1X-EV 240GB 2.5" Enterprise Value 6G SATA SSD	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

CISCO

AF-8-Cisco-UCS C240 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5-AF-32TB-C	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP 400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	20
CapacityTier	UCS-SD16T61X-EV 1.6TB 2.5 inch Enterprise Value 6G SATA SSD	80
Controller	UCSC-SAS-M5HD Cisco 12G Modular SAS HBA for upto 26 drives	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-6: Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NHY6	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5S	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCSC-NVMEHW-H800 Cisco 2.5" U.2 800GB HGST SN200 NVMe High Perf. High Endurance	8
CapacityTier	Capacity Tier UCS-HD12TB10K12N 1.2 TB 12G SAS 10K RPM SFF HDD	32
Controller	UCSC-SAS-M5 Cisco 12G Modular SAS HBA for upto 16 drives	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	8
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

CISCO

HY-6: UCS-VSAN-S3260-M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 288 TB		
Components	Details	QTY
SKU	UCS-VSAN-S3260-M5	
ESXi Pre-Installed?	No	
SYSTEM	UCS-S3260-M5SRB Cisco C3x60 Server Node UCS-CPU-5118 256GB UCS-S3260-DRAID (Cisco UCSC-S3260 M5)	4
CPU	UCS-CPU-I4214 Intel 4214 2.2-GHz/85W 12C/16.75 MB DDR4 2400MHz	8
MEMORY	UCS-MR-X32G2RS-H 32GB DDR4-2666-MHz RDIMM/dual rank/x4/1.2v	32
CachingTier	UCS-SD32T123X-EP	16
CapacityTier	UCS-HD12T7KL4KN	96
Controller	UCS S3260 Dual Raid Controller based on Broadcom 3316 ROC	4
NIC	UCSC C3260 SIOC	4
BootDevice	UCS-S3260-NVG220 or Intel® SSD DC P4501 Series SSDPE7KX020T7 (2.0 TB, 2.5" U.2)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Firmware: 4.700.00-7333 is packaged within container: 29.00.1-0356. Please use one of the following UCS releases for Storage controller firmware & Driver - UCS C-series Standalone releases – 4.0(4c) , UCSM-Managed C- series releases – 4.0(4b)

Hot-Plug is not tested for this.

HY-8-Cisco-UCS C240 M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5HY8	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-i4214 2.2 GHz 85W 12C/16.75MB Cache	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP 400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	20
CapacityTier	UCS-HD12TB10K12G1.2TB 12G SAS 10K RPM HDD	80
Controller	UCSC-SAS-M5HD Cisco 12G Modular SAS HBA for upto 26 drives	4
NIC	UCS VIC1457	4
BootDevice	240GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

CISCO

AF-4-Cisco-UCS B200 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.2 TB		
Components	Details	QTY
SKU	UCS-VSAN-B200M5-32TB	
ESXi Pre-Installed?	No	
SYSTEM	UCSB-B200-M5	4
CPU	UCS-CPU-6148 2.4 GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DDR4 2666MHz	96
CachingTier	UCSC-NVMEHW-H800 U.2 800 GB HGST SN200 NVMe High Perf. High Endurance (HGST)	4
CapacityTier	UCSC-NVMEHW-H3200 U.2 3.2 TB HGST SN200 NVMe High Perf. High Endurance (HGST)	4
Controller	N/A	0
NIC	UCS VIC1340	4
NIC	UCS-VIC-M83-8P Cisco UCS VIC 1380 Mezzanine adapter	4
NIC	UCSB-MLOM-40G-03 Cisco VIC 1340 Modular LOM for Blade servers	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-4-Cisco-UCS B200 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.8 TB		
Components	Details	QTY
SKU	UCS-VSAN-B200M5-7TB	
ESXi Pre-Installed?	No	
SYSTEM	UCSB-B200-M5	4
CPU	UCS-CPU-6148 2.4 GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz 2.40GHz 20Core	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DDR4 2666MHz	96
CachingTier	UCS-SD400G12S4-EP	4
CapacityTier	UCS-SD38TBKS4-EV	4
Controller	Cisco FlexStorage 12G SAS RAID Controller w/2GB FBWC SAS	4
NIC	UCS-VIC-M83-8P Cisco UCS VIC 1380 Mezzanine adapter	4
NIC	UCSB-MLOM-40G-03 Cisco VIC 1340 Modular LOM for Blade servers	4
BootDevice	240GB M.2 SATA SSD (OR) 2x 64GB SD Card for UCS servers	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

CISCO

AF-4-Cisco-UCS B200 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-B200M5-7TB	
ESXi Pre-Installed?	No	
SYSTEM	UCSB-B200-M5	4
CPU	UCS-CPU-6148 2.4 GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DDR4 2666MHz	96
CachingTier	400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	4
CapacityTier	3.8TB 2.5 inch Enterprise Value 6G SATA SSD	4
Controller	Cisco FlexStorage 12G SAS RAID Controller w/2GB FBWC SAS	4
NIC	UCS-VIC-M83-8P Cisco UCS VIC 1380 Mezzanine adapter	4
NIC	UCSB-MLOM-40G-03 Cisco VIC 1340 Modular LOM for Blade servers	4
BootDevice	240GB M.2 SATA SSD (OR) 2x 64GB SD Card for UCS servers	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-4-Cisco-UCS C220 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.4 TB		
Components	Details	QTY
SKU	UCS-VSAN-C220M5RAIDAF4	
ESXi Pre-Installed?	No	
SYSTEM	AF-4 CISCO UCS C220 M5	4
CPU	Intel Xeon Scalable 2.4GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz UCS-CPU-6148 2.40Ghz 20Core (Skylake-SP)	8
MEMORY	UCS-MR-X16G2RS-H 16GB RDIMM DRx4 2666 AND UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP	8
CapacityTier	UCS-SD19TB121X-EV	24
Controller	UCSC-RAID-M5	4
NIC	UCS VIC1387	4
BootDevice	UCS-SD960G61X-EV 960 GB 2.5" Enterprise Value 6G SATA SSD (OR) UCS-SD240G61X-EV 240GB 2.5" Enterprise Value 6G SATA SSD UCS-SD240GM1X-EV 240GB 2.5" Enterprise Value 6G SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

CISCO

AF-6:Cisco UCS C240 M5S		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 2.88 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5-AF-9-6TB-RI	
ESXi Pre-Installed?	No	
SYSTEM	Cisco UCS C240 M5S	4
CPU	Intel UCS-CPU-6140 2.3 GHz 6140/140W 18C/24.75MB Cache/DDR4 2666.00 Ghz Core	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP	8
CapacityTier	UCS-SD480GM1X-EV	24
Controller	UCSC-SAS-M5	4
NIC	UCS VIC1387	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-6:Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NAF6-SAS	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5S	4
CPU	UCS-CPU-6148 2.4 GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz (Skylake-SP)	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCSC-NVMEHW-H800 Cisco 2.5" U.2 800GB HGST SN200 NVMe High Perf. High Endurance	8
CapacityTier	UCS-SD480G121X-EV 480 GB 12G SAS SSD	32
Controller	UCSC-SAS-M5 Cisco 12G Modular SAS HBA for upto 16 drives	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

CISCO

AF-6-UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5RAIDAF6	
ESXi Pre-Installed?	Yes	
SYSTEM	UCS C240 M5	4
CPU	Intel Xeon Scalable Gold 6126/125W 2.60 Ghz 12 Core	8
MEMORY	UCS-MR-X16G2RS-H 16GB RDIMM DRx4 2666	48
CachingTier	UCSC-NVMEHW-H800 NVMe	8
CapacityTier	UCS-SD480G121X-EV SAS	32
Controller	Cisco UCSC-RAID-M5 SAS	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 960GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hot plug has not been tested on this ReadyNode.

AF-6:Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5-AF-9-6TB-RI	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5S	4
CPU	UCS-CPU-6140 2.3 GHz 6140/140W 18C/24.75MB Cache/DDR4 2666MHz (Skylake-SP)	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	8
CapacityTier	1.6TB 2.5 inch Enterprise Value 6G SATA SSD	24
Controller	UCSC-SAS-M5 Cisco 12G Modular SAS HBA for upto 16 drives	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hot plug is not supported on this ReadyNode.

ReadyNode configurations for this server model will be available with up to 25 drives in future and may be purchased on assumption of availability of larger configurations.

CISCO

AF-6: Cisco UCS C220 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C220M5-AF-9-6TB-RI	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C220-M5SX	4
CPU	UCS-CPU-6140 2.3 GHz 6140/140W 18C/24.75MB Cache/DDR4 2666MHz (Skylake-SP)	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	8
CapacityTier	1.6TB 2.5 inch Enterprise Value 6G SATA SSD	24
Controller	Cisco 12G Modular SAS HBA for upto 16 drives	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

ReadyNode configurations for this server model will be available with up to 10 drives in future and may be purchased on assumption of availability of larger configurations.

AF-6-Cisco-UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NAF6	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-6148 2.4 GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz (Skylake-SP)	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCSC-NVMEHW-H800 Cisco 2.5" U.2 800GB HGST SN200 NVMe High Perf. High Endurance	8
CapacityTier	UCS-SD16T61X-EV 1.6TB 2.5 inch Enterprise Value 6G SATA SSD	32
Controller	UCSC-SAS-M5HD Cisco 12G Modular SAS HBA for upto 26 drives	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

CISCO

AF-8-Cisco-UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NAF8	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-6148 2.4 GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz (Skylake-SP)	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCSC-NVMEHW-H800 Cisco 2.5" U.2 800GB HGST SN200 NVMe High Perf. High Endurance (OR) UCSC-NVMEHW-H1600	16
CapacityTier	UCS-SD480G121X-EV 480 GB 2.5" 12G SAS SSD	80
Controller	UCSC-SAS-M5HD Cisco 12G Modular SAS HBA for upto 26 drives	4
NIC	UCS VIC1380	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-8: Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NAF8	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-6148 2.4 GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz (Skylake-SP)	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP 400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	20
CapacityTier	UCS-SD480G121X-EV 480 GB 2.5" 12G SAS SSD	80
Controller	UCSC-SAS-M5HD Cisco 12G Modular SAS HBA for upto 26 drives	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

CISCO

AF-8: Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5RAIDAF8	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	Intel Xeon Scalable 2.4GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz UCS-CPU-6148 (Skylake-SP)	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP 400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	16
CapacityTier	UCS-SD480G121X-EV 480 GB 2.5" 12G SAS SSD	80
Controller	UCSC-RAID-M5HD	4
NIC	UCS VIC1387	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	UCS-SD240G61X-EV 240GB 2.5" Enterprise Value 6G SATA SSD (OR) UCS-SD240GM1X-EV 240GB 2.5" Enterprise Value 6G SATA SSD	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-8: UCSC-C240-M5SX		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5sx	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	Intel UCS-CPU-6148 6148/150W 20C/27.50MB Cache/DDR4 2666MHz (Skylake-SP) 2.40Ghz 20Core	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP	20
CapacityTier	UCS-SD480G121X-EV	80
Controller	UCSC-SAS-M5HD	4
NIC	UCS VIC1387	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD (OR) 960GB M.2 SATA SSD	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

CISCO

AF-8-Cisco-UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5-AF-32TB-C	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-6148 2.4 GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz (Skylake-SP)	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP 400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	20
CapacityTier	UCS-SD16T61X-EV 1.6TB 2.5 inch Enterprise Value 6G SATA SSD	80
Controller	UCSC-SAS-M5HD Cisco 12G Modular SAS HBA for upto 26 drives	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-2 Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	UCS-vSAN-C240M5-RAID-HY	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5S	4
CPU	Intel Xeon Gold 6138 2.00Ghz 20Core	8
MEMORY	UCS-ML-X32G2RS-H 32GB DDR4-2666-MHz LRDIMM/dual rank/x4/1.2v	48
CachingTier	UCS-SD400G123X-EP SAS	8
CapacityTier	UCS-HD12TB10K12G SAS	32
Controller	Cisco UCSC-RAID-M5	4
NIC	VIC-1227	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

CISCO

HY-6: Cisco UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NHY6	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5S	4
CPU	UCS-CPU-6148 2.4 GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz (Skylake-SP)	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCSC-NVMEHW-H800 Cisco 2.5" U.2 800GB HGST SN200 NVMe High Perf. High Endurance	8
CapacityTier	Capacity Tier UCS-HD12TB10K12N 1.2 TB 12G SAS 10K RPM SFF HDD	32
Controller	UCSC-SAS-M5 Cisco 12G Modular SAS HBA for upto 16 drives	4
NIC	UCSC-MLOM-C40Q-03 Cisco VIC 1387 Dual Port 40Gb QSFP CNA MLOM	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6:UCS C240 M5S		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8.4 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5NHY6	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5S	4
CPU	Intel Xeon(R) Gold 6138 CPU 2.20Ghz 20Core	8
MEMORY	UCS-ML-X32G2RS-H	32
CachingTier	UCSC-NVMEHW-H800	4
CapacityTier	UCS-HD12TB10K12N	28
Controller	UCSC-SAS-M5	4
NIC	UCS VIC1387	4
BootDevice	240GB M.2 SATA SSD (OR) 64GB SD Card for UCS servers	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

CISCO

HY-8-Cisco-UCS C240 M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5HY8	
ESXi Pre-Installed?	No	
SYSTEM	UCSC-C240-M5SX	4
CPU	UCS-CPU-6148 2.4 GHz 6148/150W 20C/27.50MB Cache/DDR4 2666MHz (Skylake-SP)	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP 400GB 2.5 inch Enterprise performance 12G SAS SSD (10X endurance)	20
CapacityTier	UCS-HD12TB10K12G1.2TB 12G SAS 10K RPM HDD	80
Controller	UCSC-SAS-M5HD Cisco 12G Modular SAS HBA for upto 26 drives	4
NIC	UCS VIC1457	4
BootDevice	240GB M.2 SATA SSD	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-8: UCSC-C240-M5SX		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	UCS-VSAN-C240M5-HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	UCSC-C240-M5SX	4
CPU	Intel UCS-CPU-6148 6148/150W 20C/27.50MB Cache/DDR4 2666MHz (Skylake-SP) 2.40Ghz 20Core	8
MEMORY	UCS-MR-X32G2RS-H 32GB RDIMM DRx4 2666	96
CachingTier	UCS-SD400G12TX-EP	20
CapacityTier	UCS-HD12TB10K12N	80
Controller	UCSC-RAID-M5HD	4
NIC	UCS VIC1387	4
BootDevice	UCS-M2-HWRAID Cisco Boot optimized M.2 Raid controller with 240GB M.2 SATA SSD (OR) 960GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

DELL

AF-4-DELL-PowerEdge XR4510C		
Generation: Intel Xeon D (Ice Lake-D) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge XR4510C	4
CPU	Intel Xeon D2796NT 2.00Ghz 20Core	4
MEMORY	DIMM, 32GB DDR4 2933MT/s	16
CachingTier	Dell NVMe ISE PE8030 MU M.2 80 800GB	4
CapacityTier	Dell NVMe ISE PE8110 RI M.2 110 1920GB	12
Controller	NA	0
NIC	Intel(R) Ethernet Connection 25G 4P E823-C LOM	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 480G (RAID 1) or higher	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-DELL-PowerEdge XR4520C		
Generation: Intel Xeon D (Ice Lake-D) - Profile: AF-4 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge XR4520C	4
CPU	Intel Xeon D2796NT 2.00Ghz 20Core	4
MEMORY	DIMM, 32GB DDR4 2933MT/s	16
CachingTier	Dell NVMe ISE PE8030 MU M.2 80 800GB	8
CapacityTier	Dell NVMe ISE PE8110 RI M.2 110 1920GB	40
Controller	NA	0
NIC	Intel(R) Ethernet Connection 25G 4P E823-C LOM	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 480G (RAID 1) or higher	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4-Dell-PowerEdge R7615		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7615	4
CPU	AMD EPYC 9334 2.70Ghz 32Core	4
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	16
Controller	HBA355 Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-AF-4-Dell-PowerEdge R7625		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7625	4
CPU	AMD EPYC 9334 2.70Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	16
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4-Dell-PowerEdge R7625		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7625	4
CPU	AMD EPYC 9334 2.70Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	16
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-AF-4-Dell-PowerEdge R7615		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7615	4
CPU	AMD EPYC 9334 2.70Ghz 32Core	4
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	16
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4-Dell-PowerEdge R6625		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6625	4
CPU	AMD EPYC 9334 2.70Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	20
Controller	HBA355 Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-AF-4-Dell-PowerEdge R6615		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6615	4
CPU	AMD EPYC 9334 2.70Ghz 32Core	4
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	20
Controller	HBA355 Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4-PowerEdge R6615		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6615	4
CPU	AMD EPYC 9334 2.70Ghz 32Core	4
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	20
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-AF-4-Dell-PowerEdge R6625		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6625	4
CPU	AMD EPYC 9334 2.70Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	20
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-6-Dell-PowerEdge R6625		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6625	4
CPU	AMD EPYC 9454 2.75Ghz 48Core	8
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-AF-6-Dell-PowerEdge R6615		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6615	4
CPU	AMD EPYC 9554 3.10Ghz 64Core	4
MEMORY	DIMM,64GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA355 Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-6-PowerEdge R6615		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6615	4
CPU	AMD EPYC 9454 2.75Ghz 48Core	4
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-AF-6-Dell-PowerEdge R6625		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6625	4
CPU	AMD EPYC 9554 3.10Ghz 64Core	8
MEMORY	DIMM,64GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-6-Dell-PowerEdge R7625		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7625	4
CPU	AMD EPYC 9554 3.10 Ghz 64 Core	8
MEMORY	DIMM,64GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	16
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	80
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-AF-6-Dell-PowerEdge R7615		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7615	4
CPU	AMD EPYC 9554 3.10Ghz 64Core	4
MEMORY	DIMM,64GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	16
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	80
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-6-Dell-PowerEdge R7615		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7615	4
CPU	AMD EPYC 9454 2.75Ghz 48Core	4
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	12
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	84
Controller	HBA355 Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-AF-6-Dell-PowerEdge R7625		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7625	4
CPU	AMD EPYC 9454 2.75Ghz 48Core	8
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	12
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	84
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-8-Dell-PowerEdge R6625		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6625	4
CPU	AMD EPYC 9554 3.10Ghz 64Core	8
MEMORY	DIMM,64GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-AF-8-PowerEdge R6615		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6615	4
CPU	AMD EPYC 9554 3.10Ghz 64Core	4
MEMORY	DIMM,64GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-8-Dell-PowerEdge R7615		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7615	4
CPU	AMD EPYC 9554 3.10Ghz 64Core	4
MEMORY	DIMM,64GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	16
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	80
Controller	HBA355 Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-AF-8-Dell-PowerEdge R7625		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7625	4
CPU	AMD EPYC 9554 3.10Ghz 64Core	8
MEMORY	DIMM,64GB,4800,2RX4,16G,DDR5,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	16
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	80
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4-PowerEdge R7615		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7615	4
CPU	AMD EPYC 9334 2.70Ghz 32Core	4
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Mixed Use 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	16
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-HY-6-PowerEdge R7615		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7615	4
CPU	AMD EPYC 9454 2.75Ghz 48Core	4
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Mixed Use 24Gbps 2.5 inch Hot-Plug Drive	12
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	84
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-8-PowerEdge R7615		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7615	4
CPU	AMD EPYC 9554 3.10Ghz 64Core	4
MEMORY	DIMM,64GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	16
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	80
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-HY-4-Dell-PowerEdge R6615		
Generation: AMD EPYC (Genoa) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6615	4
CPU	AMD EPYC 9334 2.70Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Mixed Use 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	20
Controller	HBA355 Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-6-Dell-PowerEdge R6615		
Generation: AMD EPYC (Genoa) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6615	4
CPU	AMD EPYC 9454 2.75Ghz 48Core	4
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Mixed Use 24Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AMD-HY-8-Dell-PowerEdge R6615		
Generation: AMD EPYC (Genoa) - Profile: HY-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6615	4
CPU	AMD EPYC 9554 3.10Ghz 64Core	4
MEMORY	DIMM,64GB,4800,2RX4,16G,DDR5,R	48
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	2.4TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Dell-PowerEdge C6620		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge RC6620	4
CPU	Intel Gold 6454S 2.20Ghz 32Core	8
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	3.8TB SSD SATA 6Gbps 2.5in SE5031	12
Controller	HBA355i Adapter	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 480G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AF-4-DELL-PowerEdge R760		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760	4
CPU	Intel Gold 6454S 2.20Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	32
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	16
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-DELL-PowerEdge R760		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760	4
CPU	Intel Gold 6430 2.10Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	32
CachingTier	800GB Solid State Drive SAS Mixed Use 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.92TB SSD SATA 6Gbps 2.5in SE5031	16
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AF-4-DELL-PowerEdge MX760c		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge MX760c	4
CPU	Intel Xeon® Gold 6454S 2.20Ghz 32Core	8
MEMORY	DIMM,32GB,4800,2RX8,16G,DDR5,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.92TB SSD SATA 6Gbps 2.5in SE5031	16
Controller	HBA350i MX	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 480G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Dell-PowerEdge R660		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R660	4
CPU	Intel Gold 6454S 2.20Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	32
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	20
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AF-4-Dell-PowerEdge R660		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R660	4
CPU	Intel Gold 6420 2.10Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	20
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF4-Dell-PowerEdge MX760c		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge MX760C	4
CPU	Intel Xeon(R) Gold 6454S 2.20Ghz 32Core	8
MEMORY	DIMM,32GB,4800,2RX8,16G,DDR5,R	64
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	16
Controller	NA	0
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AF-4-DELL-PowerEdge R760xa		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760xa	4
CPU	Intel Gold 6430 2.10Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	64
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	16
Controller	NA	0
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-DELL-PowerEdge R660		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R660	4
CPU	Intel Gold 6430 2.10Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	64
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	16
Controller	NA	0
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AF-6-Dell-PowerEdge R660		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R660	4
CPU	Intel Gold 6430 2.10Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	64
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-Dell-PowerEdge R660		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R660	4
CPU	Intel Platinum 8470 2.00Ghz 52Core	8
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AF-6-DELL-PowerEdge R760		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760	4
CPU	Intel Platinum 8470 2.00Ghz 52Core	8
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	64
CachingTier	800GB Solid State Drive SAS Mixed Use 24Gbps 2.5 inch Hot-Plug Drive	16
CapacityTier	1.92TB SSD SATA 6Gbps 2.5in SE5031	80
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-DELL-PowerEdge R760		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760	4
CPU	Intel Gold 6430 2.10Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	64
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	12
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	84
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AF6-Dell-PowerEdgeR860		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 61 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R860	16
CPU	Intel Gold 6430 1.9Ghz 32Cores	16
MEMORY	32GB DDR5 4800 MHz	64
CachingTier	Dell Ent NVMe PM1735a MU 1.6TB NVMe	16
CapacityTier	3.84TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive SAS	64
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 480G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-DELL-PowerEdge R760		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 79.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760	4
CPU	Intel Gold 6430 2.10Ghz 32Core	8
MEMORY	DIMM,16GB,4800,2RX4,16G,DDR5,R	64
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	12
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	84
Controller	NA	0
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AF-8-Dell-PowerEdge R660		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R660	4
CPU	Intel Platinum 8470 2.00Ghz 52Core	8
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	64
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-8-DELL-PowerEdge R660		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R660	4
CPU	Intel Platinum 8462Y 2.80Ghz 32Core	8
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	64
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	40
Controller	NA	0
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AF-8-DELL-PowerEdge R760		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 46.08 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760	4
CPU	Intel Platinum 8462Y+ 2.80 Ghz 32c	8
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	64
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	16
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive	96
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF8-Dell-PowerEdgeR860		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R860	16
CPU	Intel Gold 6430 Speed: 1.9 Cores: 32	16
MEMORY	DDR5 32 Speed: 4800	64
CachingTier	Dell Ent NVMe PM1735a MU 1.6TB NVMe	16
CapacityTier	3.84TB Solid State Drive SAS Read Intensive 24Gbps 2.5 inch Hot-Plug Drive SAS	64
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 480G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

AF-8-DELL-PowerEdge R760		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 76 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760	4
CPU	Intel Platinum 8462Y 2.80Ghz 32Core	8
MEMORY	DIMM,32GB,4800,2RX4,16G,DDR5,R	64
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	16
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	80
Controller	NA	0
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY-4-DELL-PowerEdge R760		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760	4
CPU	Intel Gold 6454S 2.20Ghz 32Core	8
MEMORY	DIMM,16GB,4800MHz,DDR5,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	16
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

HY-4-DELL-PowerEdge R660		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R660	4
CPU	Intel Gold 6454S 2.20Ghz 32Core	8
MEMORY	DIMM,16GB,4800MHz,DDR5,R	32
CachingTier	800GB Solid State Drive SAS Mixed Use 24Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	20
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY-6-DELL-PowerEdge R660		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R660	4
CPU	Intel Gold 6430 2.10Ghz 32Core	8
MEMORY	DIMM,16GB,4800MHz,DDR5,R	64
CachingTier	800GB Solid State Drive SAS Mixed Use 24Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

HY-6-DELL-PowerEdge R760		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 25.5 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760	4
CPU	Intel Gold 6430 2.10Ghz 32Core	8
MEMORY	DIMM,16GB,4800MHz,DDR5,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 24Gbps 2.5 inch Hot-Plug Drive	12
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	84
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY-8-DELL-PowerEdge R660		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R660	4
CPU	Intel Platinum 8462Y 2.80Ghz 32Core	8
MEMORY	DIMM,32GB,4800MHz,DDR5,R	64
CachingTier	1.6TB Solid State Drive SAS Mixed Use 24Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

HY-8-DELL-PowerEdge R760		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R760	4
CPU	Intel Platinum 8462Y 2.80Ghz 32Core	8
MEMORY	DIMM,32GB,4800MHz,DDR5,R	64
CachingTier	1.6TB Solid State Drive SAS Mixed Use 24Gbps 2.5 inch Hot-Plug Drive	16
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	80
Controller	HBA355i Front	4
NIC	Intel(R) Ethernet 25G 2P E810-XXV OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1) or higher	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4: DELL R730		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R730 AF-4	4
CPU	Intel Xeon E5-2660 v4 2.0GHz, 14Core, 35M C,105W	8
MEMORY	16GB RDIMM,2400MT/s,DR,x8	32
CachingTier	400GB SSD SATA 6Gbps 2.5in DC S3710 SATA	4
CapacityTier	1.6TB Solid State Drive SATA Mix Use 6Gbps 2.5in S3610 SATA	16
Controller	DELL HBA330 Mini SAS	3
NIC	Intel X520 DP,10G,DA + I350 DP,1G,DC (AND) Intel X520 DP 10Gb DA/SFP+,SA LP	8
BootDevice	Internal Dual SD Module (IDSDM) 2 x 16 GB SD cards)	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

DELL

AF-4: DELL R630		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R630 AF-4	4
CPU	Intel Xeon E5-2660 v4 2.0GHz, 14Core, 35M C,105W	8
MEMORY	32GB RDIMM, 2133MHz, Dual Rank	32
CachingTier	400GB SSD SATA 6Gbps 2.5in DC S3710 SATA	4
CapacityTier	1.6TB Solid State Drive SATA Mix Use 6Gbps 2.5in S3610 SATA	16
Controller	DELL HBA330 Mini SAS	3
NIC	Intel X520 DP,10G,DA + I350 DP,1G,DC (AND) Intel X520 DP 10Gb DA/SFP+,SA LP	8
BootDevice	Internal Dual SD Module (IDSDM) 2 x 16 GB SD cards)	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-6: DELL R630		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R630 AF-6	4
CPU	Intel Xeon E5-2690 v4 2.6GHz, 14Core, 35M C,135W	8
MEMORY	32GB RDIMM, 2133MHz, Dual Rank	32
CachingTier	400GB SSD SATA 6Gbps 2.5in DC S3710 SATA	8
CapacityTier	1.6TB Solid State Drive SATA Mix Use 6Gbps 2.5in S3610 SATA	32
Controller	DELL HBA330 Mini SAS	3
NIC	Intel X520 DP,10G,DA + I350 DP,1G,DC (AND) Intel X520 DP 10Gb DA/SFP+,SA LP	8
BootDevice	Internal Dual SD Module (IDSDM) 2 x 16 GB SD cards)	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

DELL

AF-6: DELL R730XD		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R730XD AF-6	4
CPU	Intel Xeon E5-2690 v4 2.6GHz, 14Core, 35M C,135W	8
MEMORY	32GB RDIMM, 2133MHz, Dual Rank	32
CachingTier	400GB SSD SATA 6Gbps 2.5in DC S3710 SATA	8
CapacityTier	1.6TB Solid State Drive SATA Mix Use 6Gbps 2.5in S3610 SATA	32
Controller	DELL HBA330 Mini SAS	3
NIC	Intel X520 DP,10G,DA + I350 DP,1G,DC (AND) Intel X520 DP 10Gb DA/SFP+,SA LP	8
BootDevice	Internal Dual SD Module (IDSDM) 2 x 16 GB SD cards)	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-8: DELL R730		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 17.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R730	3
CPU	Intel® Xeon® CPU E5-2698 v4 @ 2.20GHz, 50MB smart cache, 9.6GT/s QPI, Turbo, HT, 20C/40T, (135W) Max Mem 1536 GB	6
MEMORY	32GB RDIMM, 2400MHz, Dual Rank	48
CachingTier	800GB Solid State Drive SAS 12Gbps 2.5"	6
CapacityTier	1.6 TB Solid State Drive SAS 12Gbps 2.5"	36
Controller	Dell HBA330 mini	3
NIC	Intel(R) 2P X520/2P I350 rNDC	6
BootDevice	Internal Dual SD Module (IDSDM) 2 x 16 GB SD cards)	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

DELL

HY-2: DELL R630		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R630	3
CPU	Intel® Xeon® E5-2620 v4 2.1GHz,20M Cache,8.0GT/s QPI,Turbo,HT,8C/16T (85W) Max Mem 2133MHz	3
MEMORY	16GB RDIMM, 2400MT/s, Dual Rank, x8 Data Width	12
CachingTier	200GB SSD SATA 6Gbps 2.5in DC S3710 SATA	3
CapacityTier	1TB 7.2K RPM NLSAS 6Gbps 2.5in SAS	12
Controller	DELL PERC H730 Adapter SAS-RAID	3
NIC	Intel X520 DP 10Gb DA/SFP+ Server AdapterIntel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card	3
BootDevice	Internal Dual SD Module (IDSDM) 2 x 8 GB SD cards)	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

While this ReadyNode will continue to be supported on vSAN for the full service life, DellEMC strongly recommends using the HBA330 pass-through controller for vSAN deployments. The HBA330 is specifically designed for Software Defined Storage applications like vSAN, and does not introduce the unnecessary RAID processing overhead involved with the H730 PERC RAID family of controllers

HY-4: DELL R630		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R630	3
CPU	Intel® Xeon® E5-2640 v4 2.4GHz,25M Cache,8.0GT/s QPI,Turbo,HT,10C/20T (90W) Max Mem 2133MHz	6
MEMORY	16GB RDIMM, 2400MT/s, Dual Rank, x8 Data Width	24
CachingTier	400GB Solid State Drive SATA Write Intensive 2.5in, SM865	3
CapacityTier	1TB 7.2K RPM NLSAS 6Gbps 2.5in	21
Controller	DELL PERC H730 Adapter SAS-RAID	3
NIC	Intel X520 DP 10Gb DA/SFP+ Server AdapterIntel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card	3
BootDevice	Internal Dual SD Module (IDSDM) 2 x 8 GB SD cards)	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

While this ReadyNode will continue to be supported on vSAN for the full service life, DellEMC strongly recommends using the HBA330 pass-through controller for vSAN deployments. The HBA330 is specifically designed for Software Defined Storage applications like vSAN, and does not introduce the unnecessary RAID processing overhead involved with the H730 PERC RAID family of controllers

DELL

HY-4-DELL-R430		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 25 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R430 HY-4	2
CPU	Intel Xeon E5-2630 v4 2.2GHz, 10Core, 25M, 85W	2
MEMORY	16GB RDIMM,2400MT/s,DR,x8	16
CachingTier	200GB SSD SATA 6Gbps 2.5in DC S3710 SATA	2
CapacityTier	1.2TB 10K RPM SAS 12Gbps 2.5in SAS	8
Controller	PERC HBA330 12GB Controller Minicard	3
NIC	Broadcom 5720 Quad Port 1Gb LOM	2
NIC	QLogic 57810 DP 10Gb DA/SFP+ Converged Network Adapter, Low Profile	4
BootDevice	SATADOM, Flex bay SATA drive, IDSDM SD card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6: DELL R730		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R730	3
CPU	Intel® Xeon® E5-2650 v4 2.2GHz,30M Cache,9.60GT/s QPI,Turbo,HT,12C/24T (105W) Max Mem 2400MHz	6
MEMORY	32GB RDIMM, 2400MT/s, Dual Rank, x4 Data Width	24
CachingTier	800GB Solid State Drive SAS Mix Use 12Gbps 2.5in	3
CapacityTier	1.2TB 10K RPM SAS 6Gbps 2.5in Hot-plug Hard Drive	21
Controller	DELL PERC H730 Adapter SAS-RAID	3
NIC	Intel X520 DP 10Gb DA/SFP+ Server AdapterIntel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card	3
BootDevice	Internal Dual SD Module (IDSDM) 2 x 8 GB SD cards)	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

While this ReadyNode will continue to be supported on vSAN for the full service life, DellEMC strongly recommends using the HBA330 pass-through controller for vSAN deployments. The HBA330 is specifically designed for Software Defined Storage applications like vSAN, and does not introduce the unnecessary RAID processing overhead involved with the H730 PERC RAID family of controllers

DELL

HY-6: DELL R730xd		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R730xd	3
CPU	Intel® Xeon® E5-2650 v4 2.2GHz,30M Cache,9.60GT/s QPI,Turbo,HT,12C/24T (105W) Max Mem 2400MHz	6
MEMORY	16GB RDIMM, 2400MT/s, Dual Rank, x8 Data Width	24
CachingTier	400GB Solid State Drive SAS Mix Use 12Gbps 2.5in	6
CapacityTier	1200GB 10K 512n SAS 12Gbps 2.5"	36
Controller	DELL PERC H730 Adapter SAS-RAID	3
NIC	Intel X520 DP 10Gb DA/SFP+ Server AdapterIntel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card	3
BootDevice	Internal Dual SD Module (IDSMD) 2 x 16 GB SD cards) (OR) 250GB 7.2K RPM SATA 6Gbps 2.5in Flex Bay Hard Drive	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

While this ReadyNode will continue to be supported on vSAN for the full service life, DellEMC strongly recommends using the HBA330 pass-through controller for vSAN deployments. The HBA330 is specifically designed for Software Defined Storage applications like vSAN, and does not introduce the unnecessary RAID processing overhead involved with the H730 PERC RAID family of controllers

HY-6-DELLEMC-FX2-FC430		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge FC430	3
CPU	Intel 2650 2.40Ghz 12Core	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	24
CachingTier	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=41179&#38;deviceCategory=ssd&#38;details=1&#38;vsan_type=vsans 800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	6
CapacityTier	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=hdd&#38;productid=41096 2TB 7.2K RPM SAS ISE 12Gbps 2.5in	42
Controller	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&#38;productid=46616&#38;deviceCategory=io&#38;details=1&#38;partner=23&#38;keyword=lsi-msgpt3&#38;page=1&#38;display_interval=10&#38;sortColumn=Partner&#38;sortOrder=Asc FD33xD-HBA	3
NIC	Broadcom 57810-k DP 10Gb NDC	3
BootDevice	Internal Dual SD Module with 2x 32GB SD Cards	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

HY-8-DELLEMC-FX2-FC830		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge FC830	3
CPU	Intel Xeon(R) CPU E5-4669 v4 2.20Ghz 22Core	12
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	72
CachingTier	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=40974&#38;deviceCategory=ssd&#38;details=1&#38;vsan_type=vsans 800GB ME SSD SAS 12Gbps 2.5"	6
CapacityTier	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=hdd&#38;productid=41097 1TB 7.2K RPM SAS ISE 12Gbps 2.5in	42
Controller	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&#38;productid=46616&#38;deviceCategory=io&#38;details=1&#38;partner=23&#38;keyword=lsi-msgpt3&#38;page=1&#38;display_interval=10&#38;sortColumn=Partner&#38;sortOrder=Asc FD33xD-HBA	3
NIC	Broadcom 57810-k DP 10Gb NDC	3
BootDevice	16GB SD Card For IDSDM	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-8: DELL R730		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 15.27 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R730	3
CPU	Intel® Xeon® CPU E5-2698 v4 @ 2.20GHz, 50MB smart cache, 9.6GT/s QPI, Turbo, HT, 20C/40T, (135W) Max Mem 1536 GB	6
MEMORY	32GB RDIMM, 2400MHz, Dual Rank	48
CachingTier	400GB Solid State Drive SAS 12Gbps 2.5 in	6
CapacityTier	1.2TB meganetic SAS 12Gbps 2.5 in	42
Controller	DELL PERC H730 Mini SAS-RAID	3
NIC	Intel(R) 2P X520/2P I350 rNDC	6
BootDevice	Internal Dual SD Module (IDSDM) 2 x 16 GB SD cards)	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

While this ReadyNode will continue to be supported on vSAN for the full service life, DellEMC strongly recommends using the HBA330 pass-through controller for vSAN deployments. The HBA330 is specifically designed for Software Defined Storage applications like vSAN, and does not introduce the unnecessary RAID processing overhead involved with the H730 PERC RAID family of controllers

DELL

HY-8: DELL R730xd		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 21.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R730xd	3
CPU	Intel® Xeon® E5-2698 v4 2.2GHz,50M Cache,9.60GT/s QPI,Turbo,HT,20C/40T (135W) Max Mem 2400MHz	6
MEMORY	32GB RDIMM, 2400MT/s, Dual Rank, x4 Data Width	48
CachingTier	400GB Solid State Drive SAS Mix Use 12Gbps 2.5in	9
CapacityTier	1200GB 10K 512n SAS 12Gbps 2.5"	54
Controller	DELL PERC H730 Adapter SAS-RAID	3
NIC	Intel X520 DP 10Gb DA/SFP+ Server AdapterIntel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card	3
BootDevice	Internal Dual SD Module (IDSDM) 2 x 16 GB SD cards) (OR) 250GB 7.2K RPM SATA 6Gbps 2.5in Flex Bay Hard Drive	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

While this ReadyNode will continue to be supported on vSAN for the full service life, DellEMC strongly recommends using the HBA330 pass-through controller for vSAN deployments. The HBA330 is specifically designed for Software Defined Storage applications like vSAN, and does not introduce the unnecessary RAID processing overhead involved with the H730 PERC RAID family of controllers

HY-8-DELL-R730xd		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R730xd Server	3
CPU	Intel(R) Xeon(R) CPU E5-2698 v4 @ 2.20GHz, 50M Cache, 2.20 GHz, 135W, 20C/40T, 9.6 GT/s QPI	6
MEMORY	32GB RDIMM, 2400MT/s, Dual Rank, x4 Data Width	48
CachingTier	800GB SSD SAS Write Intensive 12Gbps 2.5in PX04SM	9
CapacityTier	1200GB 10K 512n SAS 12Gbps 2.5"	63
Controller	PERC HBA330 12GB Controller Minicard	3
NIC	Intel X520 DP 10Gb SR/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card, with SR Optics	3
BootDevice	SATADOM, Flex bay SATA drive, IDSDM SD card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

DELL

AF-6: DELL FX2 FC430		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DellStar Solution ID:6214313.1	
ESXi Pre-Installed?	No	
SYSTEM	FC430 Blade	4
CPU	Intel Xeon E5-2670 v3 2.3GHz,30M Cache,9.60GT/s QPI,Turbo,HT,12C/24T CPU	8
MEMORY	256 GB RAM	4
CachingTier	400GB Solid State Drive SAS Mix Use MLC 12Gpbs 2.5in Hot-plug Drive (OR) 400GB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug	8
CapacityTier	1.6TB Solid State Drive SAS Read Intensive MLC 12Gpbs 2.5in Hot-plug Drive (OR) 1.6TB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug	24
Controller	FD332-PERC (Dual ROC)	2
NIC	QLogic 57810 Dual Port 10Gb Direct Attach/SFP+ Low Profile Network Adapter.	4
BootDevice	16GB SD Card For IDSDM	8
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Dell Sales Representative to quote and order Dell vSAN ReadyNodes in the US using the DellStar Solution ID on the DellStar System. For EMEA and APJ, you can build your order on the DellStar System based on the ReadyNode tables below.

DELL

AF-6: DELL FX2 FC830		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DellStar Solution ID: 6214344.1	
ESXi Pre-Installed?	No	
SYSTEM	FC830 Blade	3
CPU	Intel Xeon E5-4660 v3 2.1GHz,35M Cache,9.60GT/s QPI,Turbo,HT,14C/28T.	6
MEMORY	256 GB RAM	3
CachingTier	400GB Solid State Drive SAS Mix Use MLC 12Gpbs 2.5in Hot-plug Drive (OR) 400GB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug	6
CapacityTier	1.6TB Solid State Drive SAS Read Intensive MLC 12Gpbs 2.5in Hot-plug Drive (OR) 1.6TB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug	18
Controller	DELL FD332-PERC (Dual ROC) SAS-RAID	3
NIC	QLogic 57810-k Dual port 10Gb KR Blade Network Daughter Card.	3
BootDevice	16GB SD Card For IDSDM	6
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Dell Sales Representative to quote and order Dell vSAN ReadyNodes in the US using the DellStar Solution ID on the DellStar System. For EMEA and APJ, you can build your order on the DellStar System based on the ReadyNode tables below.

DELL

AF-8: DELL FX2 FC630		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	DellStar Solution ID: 6214332.1	
ESXi Pre-Installed?	No	
SYSTEM	FC630 Blade	3
CPU	Intel Xeon E5-2670 v3 2.3GHz,30M Cache,9.60GT/s QPI,Turbo,HT,12C/24T.	6
MEMORY	384 GB RAM	3
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-plug Drive (OR) 800GB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug	6
CapacityTier	1.6TB Solid State Drive SAS Read Intensive MLC 12Gpbs 2.5in Hot-plug Drive (OR) 1.6TB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug	36
Controller	FD332-PERC (Dual ROC)	3
NIC	QLogic 57810-k Dual port 10Gb KR Blade Network Daughter Card.	3
BootDevice	16GB SD Card For IDSDM	6
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Dell Sales Representative to quote and order Dell vSAN ReadyNodes in the US using the DellStar Solution ID on the DellStar System. For EMEA and APJ, you can build your order on the DellStar System based on the ReadyNode tables below.

DELL

AF-8: DELL FX2 FC830		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	DellStar Solution ID: 6214356.1	
ESXi Pre-Installed?	No	
SYSTEM	FC830 Blade	3
CPU	Intel Xeon E5-4660 v3 2.1GHz,35M Cache,9.60GT/s QPI,Turbo,HT,14C/28T	6
MEMORY	384 GB RAM	3
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-plug Drive (OR) 800GB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug	6
CapacityTier	1.6TB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5in Hot-plug Drive (OR) 1.6TB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug	48
Controller	FD332-PERC (Dual ROC)	6
NIC	QLogic 57810-k Dual port 10Gb KR Blade Network Daughter Card.	3
BootDevice	Internal SD Module with 2x 16GB SD Card or higher size	6
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Dell Sales Representative to quote and order Dell vSAN ReadyNodes in the US using the DellStar Solution ID on the DellStar System. For EMEA and APJ, you can build your order on the DellStar System based on the ReadyNode tables below.

AF-8: DELL-R730xd		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R730xd	3
CPU	Intel® Xeon® CPU E5-2697 v3 @ 2.60GHz, 35MB smart cache, 9.6GT/s QPI, Turbo, HT, 14C/28T, (145W) Max Mem 2133 MHz	6
MEMORY	32GB RDIMM, 2133MHz, Dual Rank	36
CachingTier	800GB SSD SAS Write Intensive 12Gbps 2.5 in	9
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 12Gbps 2.5 in	63
Controller	DELL HBA330 Mini SAS	3
NIC	Intel(R) 82599 10 Gigabit Dual Port Network Connection	6
BootDevice	Internal Dual SD Module (IDSDM) 2 x 16 GB SD cards)	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

This ReadyNode may require minor adjustments to ESX configuration. Please refer to KB 2146495: <http://kb.vmware.com/kb/2146495>

DELL

AF-8-DELL-R730xd		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R730xd Server	3
CPU	Intel® Xeon® E5-2667 v3 3.2GHz,20M Cache,9.60GT/s QPI,Turbo,HT,8C/16T (135W) Max Mem 2133MHz	6
MEMORY	16GB RDIMM, 2133MT/s, Dual Rank, x4 Data Width	48
CachingTier	800GB SSD SATA Write Intensive 6Gbps 2.5in SM865	9
CapacityTier	1.92TB Solid State Drive SATA Read Intensive TLC 6Gbps 2.5in Hot-plug Drive, PM863	63
Controller	PERC HBA330 12GB Controller Minicard	3
NIC	Intel X520 DP 10Gb SR/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card, with SR Optics	3
BootDevice	Internal SD Module with 2x 16GB SD Card or higher size	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

DELL

HY-2: DELL R630		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	DellStar Solution ID: 5531701.1	
ESXi Pre-Installed?	No	
SYSTEM	PowerEdge R630 Server Chassis with up to 8, 2.5" Hard Drives, up to 2 PCIe Slots (With Optional Riser)	1
CPU	Intel® Xeon® E5-2609 v3 1.9GHz,15M Cache,6.40GT/s QPI,No Turbo,No HT,6C/6T (85W) Max Mem 1600MHz	2
MEMORY	16GB RDIMM, 2133MT/s, Dual Rank, x4 Data Width	16
CachingTier	200GB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug Drive	1
CapacityTier	1TB 7.2K RPM NLSAS 6Gbps 2.5in Hot-plug Hard Drive	5
Controller	PERC H730 RAID Controller, 1GB NV Cache, Unconfigured RAID, Pass through	1
NIC	Intel X520 DP 10Gb DA/SFP+ Server Adapter	1
NIC	Intel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card	1
BootDevice	Internal Dual SD Module (IDSDM) 2 x 8 GB SD cards	1
BootDevice	VMware ESXi Embedded Image on Flash Media	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Dell Sales Representative to quote and order Dell vSAN ReadyNodes in the US using the DellStar Solution ID on the DellStar System. For EMEA and APJ, you can build your order on the DellStar System based on the ReadyNode tables below.

While this ReadyNode will continue to be supported on vSAN for the full service life, DellEMC strongly recommends using the HBA330 pass-through controller for vSAN deployments. The HBA330 is specifically designed for Software Defined Storage applications like vSAN, and does not introduce the unnecessary RAID processing overhead involved with the H730 PERC RAID family of controllers

DELL

HY-4: DELL R630		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	DellStar Solution ID: 6065216.1	
ESXi Pre-Installed?	No	
SYSTEM	PowerEdge R630 Server	1
CPU	Intel Xeon E5-2640 v3 2.6GHz,20M Cache,8.00GT/s QPI,Turbo,HT,8C/16T (90W) Max Mem 1866MHz	2
MEMORY	16GB RDIMM, 2133MT/s, Dual Rank, x4 Data Width	8
CachingTier	200GB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug Drive	1
CapacityTier	1TB 7.2K RPM NLSAS 6Gbps 2.5in Hot-plug Hard Drive	5
Controller	PERC H730 RAID Controller, 1GB NV Cache, Unconfigured RAID, Pass through	1
NIC	Intel X520 DP 10Gb DA/SFP+ Server Adapter	1
NIC	Intel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card	1
BootDevice	Internal Dual SD Module (IDSDM) 2 x 8 GB SD cards	1
BootDevice	VMware ESXi Embedded Image on Flash Media	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Dell Sales Representative to quote and order Dell vSAN ReadyNodes in the US using the DellStar Solution ID on the DellStar System. For EMEA and APJ, you can build your order on the DellStar System based on the ReadyNode tables below.

While this ReadyNode will continue to be supported on vSAN for the full service life, DellEMC strongly recommends using the HBA330 pass-through controller for vSAN deployments. The HBA330 is specifically designed for Software Defined Storage applications like vSAN, and does not introduce the unnecessary RAID processing overhead involved with the H730 PERC RAID family of controllers

DELL

HY-6: DELL 730xd		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	DellStar Solution ID: 5531885.1	
ESXi Pre-Installed?	No	
SYSTEM	PowerEdge R730xd Servers	1
CPU	Intel® Xeon® E5-2667 v3 3.2GHz,20M Cache,9.60GT/s QPI,Turbo,HT,8C/16T (135W) Max Mem 2133MHz	2
MEMORY	16GB RDIMM, 2133MT/s, Dual Rank, x4 Data Width	16
CachingTier	400GB Solid State Drive SAS Mix Use MLC 12Gbps 2.5in Hot-plug	2
CapacityTier	1.2TB 10K RPM SAS 6Gbps 2.5in Hot-plug Hard Drive	6
Controller	PERC H730 RAID Controller, 1GB NV Cache, Unconfigured RAID, Pass through	1
NIC	Intel X520 DP 10Gb DA/SFP+ Server Adapter	1
NIC	Intel X520 DP 10Gb DA/SFP+, + I350 DP 1Gb Ethernet, Network Daughter Card	1
BootDevice	Internal Dual SD Module (IDSDM) 2 x 8 GB SD cards	1
BootDevice	VMware ESXi Embedded Image on Flash Media	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

In-built SAS expanders are now fully supported on the R730xd so you can populate 24 drives behind a single controller if you want more capacity. It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Dell Sales Representative to quote and order Dell vSAN ReadyNodes in the US using the DellStar Solution ID on the DellStar System. For EMEA and APJ, you can build your order on the DellStar System based on the ReadyNode tables below.

While this ReadyNode will continue to be supported on vSAN for the full service life, DellEMC strongly recommends using the HBA330 pass-through controller for vSAN deployments. The HBA330 is specifically designed for Software Defined Storage applications like vSAN, and does not introduce the unnecessary RAID processing overhead involved with the H730 PERC RAID family of controllers

HY-8: DELL R730		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	DELL PowerEdge R730	3
CPU	Intel® Xeon® CPU E5-2697 v3 @ 2.60GHz, 35MB smart cache, 9.6GT/s QPI, Turbo, HT, 14C/28T, (145W) Max Mem 2133 MHz	6
MEMORY	32GB RDIMM, 2133MHz, Dual Rank	36
CachingTier	Toshiba 2.5" SAS SSD 400GB in	6
CapacityTier	Seagate 2.5" SAS 10k HDD 1.2TB in	42
Controller	Dell HBA330 mini	3
NIC	Intel Gigabit 4P X520/ I350 rNDC	3
BootDevice	SATADOM, Flex bay SATA drive, IDSDM SD card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

DELL

AF-4: PowerEdge XR11		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge XR11	4
CPU	Intel Xeon(R) Gold 5318N 2.10Ghz 24Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	Dell Ent NVMe P5800X WI U.2 400GB	4
CapacityTier	Dell Ent NVMe P5500 RI U.2 1.92TB	12
Controller	NA	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: PowerEdge XR11		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge XR11	4
CPU	Intel Xeon(R) Gold 5318N 2.10Ghz 24Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	800GB SSD SAS ISE MU 12Gbps 2.5"	4
CapacityTier	Dell 1.92TB Solid State Drive SAS Read Intensive 12Gbps 2.5 inch Hot-Plug Drive	12
Controller	HBA355 Adapter	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

AF-4: PowerEdge XR12		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge XR12	4
CPU	Intel Xeon(R) Gold 5318N 2.10Ghz 24Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	Dell Ent NVMe P5800X WI U.2 400GB	4
CapacityTier	Dell Ent NVMe P5500 RI U.2 1.92TB	12
Controller	NA	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: PowerEdge R650xs		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R650xs	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	4
CapacityTier	MZ7KH1T9HAJR0D3	16
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

AF-4: PowerEdge R450		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R450	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	4
CapacityTier	MZ7KH1T9HAJR0D3	16
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: PowerEdge C6520		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge C6520	4
CPU	Intel Xeon(R) Gold 5318N 2.10Ghz 24Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Ent NVMe P5800X WI U.2 400GB	8
CapacityTier	Dell 1.92TB Solid State Drive, SED SAS PM1643a 12Gbps 2.5inch	16
Controller	HBA355 Adapter	4
NIC	BCM57414	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

AF-4: PowerEdge XR12		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge XR12	4
CPU	Intel Xeon(R) Gold 5318N 2.10Ghz 24Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	800GB SSD SAS ISE MU 12Gbps 2.5”	8
CapacityTier	Dell 1.92TB Solid State Drive SAS Read Intensive 12Gbps 2.5 inch Hot-Plug Drive	16
Controller	HBA355 Adapter	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	4
CapacityTier	MZ7KH1T9HAJR0D3	28
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-4: PowerEdge R650		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R650	4
CPU	Intel Xeon® Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	4
CapacityTier	MZ7KH1T9HAJR0D3	28
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF-4: PowerEdge MX750c		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge MX750c	4
CPU	Intel Xeon(R) Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	Dell 800GB Solid State Drive, SED SAS PM1645 12Gbps 2.5inch	8
CapacityTier	MZILT1T9HAJQ0D3	32
Controller	DELL HBA330 MMZ	4
Controller	HBA350i MX	4
NIC	Intel(R) Ethernet 25G 2P XXV710 Mezz	4
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-4: PowerEdge R750xs		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750xs	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6: PowerEdge R650		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R650	4
CPU	Intel Xeon(R) Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	4
CapacityTier	MZILT1T9HAJQ0D3	16
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-6: PowerEdge R450		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R450	4
CPU	Intel Xeon(R) Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	MZILT800HAHQ0D3	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6: PowerEdge R650		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R650	4
CPU	Intel Xeon® Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	4
CapacityTier	MZ7KH1T9HAJR0D3	28
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-6: PowerEdge R650		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51127 PowerEdge R650	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	48
CachingTier	MZILT800HAHQ0D3	8
CapacityTier	MZILT1T9HAJQ0D3	32
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF-6: PowerEdge R650xs		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R650xs	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	MZILT800HAHQ0D3	8
CapacityTier	MZ7KH1T9HAJR0D3	32
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

AF-6: PowerEdge MX750c		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52676 PowerEdge MX750c	4
CPU	Intel Xeon Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	Dell Ent NVMe SED P5600 MU U.2 1.6TB	8
CapacityTier	MZILT1T9HAJQ0D3	32
Controller	DELL HBA330 MMZ	4
NIC	Intel(R) Ethernet 25G 2P XXV710 Mezz	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF-6: PowerEdge R650		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R650	4
CPU	Intel Xeon(R) Platinum 6348 2.60Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Ent NVMe P5800X WI U.2 400GB	8
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	16
Controller	NA	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

AF-6: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750	4
CPU	Intel Xeon(R) Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	8
CapacityTier	MZ7KH1T9HAJR0D3	56
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF-6: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750	4
CPU	Intel Xeon(R) Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	8
CapacityTier	MZILT1T9HAJQ0D3	56
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-6: PowerEdge R750xs		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750xs	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	MZILT800HAHQ0D3	8
CapacityTier	MZ7KH1T9HAJR0D3	56
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6: PowerEdge MX750c		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51160 PowerEdge MX750c	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell 800GB Solid State Drive, SED SAS PM1645 12Gbps 2.5inch	16
CapacityTier	MZILT1T9HAJQ0D3	64
Controller	DELL HBA330 MMZ	4
Controller	HBA350i MX	4
NIC	Intel(R) Ethernet 25G 2P XXV710 Mezz	4
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-6: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	MZILT800HAHQ0D3	12
CapacityTier	MZ7KH1T9HAJR0D3	84
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF-6: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	MZILT800HAHQ0D3	12
CapacityTier	MZILT1T9HAJQ0D3	84
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-6: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750	4
CPU	Intel Xeon(R) Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Ent NVMe P5800X WI U.2 400GB	16
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	64
Controller	NA	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: PowerEdge R650		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51127&#38;deviceCategory=server&#38;details=1&#38;keyword=R650 PowerEdge R650	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2)	8
CapacityTier	Dell 1.92TB Solid State Drive, SED SAS PM1643a 12Gbps 2.5inch	32
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-8: PowerEdge R750xa		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750xa	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Ent NVMe P5800X WI U.2 400GB	8
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	16
Controller	NA	0
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-8: PowerEdge MX750c		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge MX750c	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Ent NVMe SED P5600 MU U.2 1.6TB	8
CapacityTier	MZILT1T9HAJQ0D3	56
Controller	DELL HBA330 MMZ	4
NIC	Intel(R) Ethernet 25G 2P XXV710 Mezz	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-8: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51125 PowerEdge R750	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2)	16
CapacityTier	Dell 1.92TB Solid State Drive, SED SAS PM1643a 12Gbps 2.5inch	64
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF-8: PowerEdge R650		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R650	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Ent NVMe P5800X WI U.2 400GB	8
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	32
Controller	NA	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

AF-8: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Ent NVMe P5800X WI U.2 400GB	12
CapacityTier	Dell Ent NVMe CM6 RI 3.84TB	84
Controller	NA	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: PowerEdge R650		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=52681 PowerEdge R650	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	32
CachingTier	Dell 800GB Solid State Drive, SED SAS PM1645 12Gbps 2.5inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	16
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

HY-4: PowerEdge R650xs		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R650xs	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	16
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: PowerEdge R450		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R450	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	32
CachingTier	MZILT800HAHQ0D3	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	16
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

HY-4: PowerEdge R750xs		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52594 PowerEdge R750xs	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	32
CachingTier	Dell 800GB Solid State Drive, SED SAS PM1645 12Gbps 2.5inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	24
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: PowerEdge R450		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R450	4
CPU	Intel Xeon(R) Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	MZILT800HAHQ0D3	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	24
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

HY-4: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 8.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51125 PowerEdge R750	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G, DDR4	32
CachingTier	Dell 800GB Solid State Drive, SED SAS PM1645 12Gbps 2.5inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	28
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

HY-6: PowerEdge R650		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51127 PowerEdge R650	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell 800GB Solid State Drive, SED SAS PM1645 12Gbps 2.5inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

HY-6: PowerEdge R650		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52681&#38;deviceCategory=server&#38;details=1&#38;keyword=R650 PowerEdge R650	4
CPU	Intel Xeon(R) Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	Dell 800GB Solid State Drive, SED SAS PM1645 12Gbps 2.5inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

HY-6: PowerEdge R650xs		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R650xs	4
CPU	Intel Xeon(R) Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	MZILT800HAHQ0D3	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

HY-6: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52682 PowerEdge R750	4
CPU	Intel Xeon(R) Gold 6348 2.60Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	32
CachingTier	Dell 800GB Solid State Drive, SED SAS PM1645 12Gbps 2.5inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	56
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

HY-6: PowerEdge R750xs		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R750xs	4
CPU	Intel Xeon(R) Gold 6330 2.00Ghz 28Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	MZILT800HAHQ0D3	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	56
Controller	HBA355 Front	4
NIC	BCM57504	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

HY-8: PowerEdge R750		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51125 PowerEdge R750	4
CPU	Intel Xeon(R) Platinum 8358 2.60Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Samsung SAS SSD PM1645a Series MZILT1T6HBJR-000D3 (1.6TB, 2.5-inch)	12
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	84
Controller	HBA355 Front	4
NIC	BCM57504	4
NIC	ConnectX®-5 EN network interface card, 25GbE Dual-port SFP28 for OCP3.0	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-6-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48585&#38;deviceCategory=server&#38;details=1&#38;keyword=R7515 PowerEdge R7515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	24
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AMD-AF-6-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48585&#38;deviceCategory=server&#38;details=1&#38;keyword=R7515 PowerEdge R7515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card (OR) BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-4-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48586 PowerEdge R6515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	16
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AMD-AF-4-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48586 PowerEdge R6515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	DIMM,16GB,3200,2RX4,8G,DDR4,R	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	16
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-4-DELLEMC-R6525		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6525	4
CPU	AMD EPYC 7763 2.60Ghz 64Core	8
MEMORY	32GB DDR-4 3200 MHz Dual Rank	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	28
Controller	HBA345 Front	4
NIC	Intel(R) Ethernet 10G 2P X710 OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AMD-AF-4-DELLEMC-R6525		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6525	4
CPU	AMD EPYC 7543 2.80Ghz 32Core	8
MEMORY	32GB DDR-4 3200 MHz Dual Rank	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	16
Controller	HBA345 Front	4
NIC	Intel(R) Ethernet 10G 2P X710 OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-4-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6515	4
CPU	AMD EPYC 7763 2.60Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	28
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AMD-AF-6-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51178 PowerEdge R7515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	20
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-6: DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51178 PowerEdge R7515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	16
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	20
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AMD-AF-6-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48586 PowerEdge R6515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-6-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48586 PowerEdge R6515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	24
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AMD-AF-6-DELLEMC-R6525		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6525	4
CPU	AMD EPYC 7543 2.80Ghz 32Core	8
MEMORY	32GB DDR-4 3200 MHz Dual Rank	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA345 Front	4
NIC	Intel(R) Ethernet 10G 2P X710 OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-6: PowerEdge R6525		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6525	4
CPU	AMD EPYC 75F3 2.95Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	28
Controller	HBA355 Front	4
NIC	BCM57414	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AMD-AF-6: PowerEdge R6525		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6525	4
CPU	AMD EPYC 7763 2.45Ghz 64Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	28
Controller	HBA355 Front	4
NIC	BCM57414	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-6-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6515	4
CPU	AMD EPYC 7763 2.60Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	32
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AMD-AF-6-PowerEdge R7525		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51179 PowerEdge R7525	4
CPU	AMD EPYC 7763 2.40Ghz 64Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	56
Controller	HBA355 Front	4
NIC	BCM57414	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-6-PowerEdge R7525		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51179 PowerEdge R7525	4
CPU	AMD EPYC 75F3 2.95Ghz 32Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G, DDR4	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	56
Controller	HBA355 Front	4
NIC	BCM57414	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AMD-AF-6-DELLEMC R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD EPYC 7763 2.60Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	12
CapacityTier	MZ7KH1T9HAJR0D3	84
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-6-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD EPYC 7763 2.60Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	12
CapacityTier	MZILT1T9HAJQ0D3	84
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AMD-HY-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52116 PowerEdge R6515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	8
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	8
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-HY-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51178 PowerEdge R7515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	8
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	8
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AMD-HY-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51178 PowerEdge R7515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	20
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-HY-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48586&#38;deviceCategory=server&#38;details=1&#38;partner=238 PowerEdge R6515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	16
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH (OR) Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AMD-HY-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51178 PowerEdge R7515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-HY-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6515	4
CPU	AMD EPYC 7763 Processor 2.60Ghz 64Core	4
MEMORY	32GB DDR-4,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	2.4TB 10K RPM SAS ISE 12Gbps 2.5in	28
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AMD-HY-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 21.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52116 PowerEdge R6515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH (OR) Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-HY-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD EPYC 7763 Processor 2.60Ghz 64Core	4
MEMORY	32GB DDR-4,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	12
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	84
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AMD-HY-2-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	8
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	8
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-2-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	8
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	8
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-HY-4-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	20
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-4-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	16
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH (OR) Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-HY-6-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-6-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 21.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6515	4
CPU	AMD EPYC 75F3 3.30Ghz 32Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH (OR) Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-HY-8-DELLEMC-R6515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6515	4
CPU	AMD EPYC 7763 Processor 2.60Ghz 64Core	4
MEMORY	32GB DDR-4,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	2.4TB 10K RPM SAS ISE 12Gbps 2.5in	28
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-8-DELLEMC-R7515		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD EPYC 7763 Processor 2.60Ghz 64Core	4
MEMORY	32GB DDR-4,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	12
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	84
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-AF-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.5 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6515	4
CPU	AMD 7502 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	24
Controller	N/A	0
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

AMD-AF-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-AF-DELLEMC-R6515	4
CPU	AMD ROME 7502 Processor 2.25Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	16
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases.

DELL

AMD-AF-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6525	4
CPU	AMD EPYC 7402 Processor 2.60Ghz 24Core	8
MEMORY	DIMM,8GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	16
Controller	HBA345 Front	4
NIC	Intel(R) Ethernet Server Adapter X710-DA2 for OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240 GB (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

The NVMe hot plug is not currently supported for any AMD Rome based ReadyNode.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

AMD-AF-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R6525	4
CPU	AMD EPYC 7542 32-Core Processor	8
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	16
Controller	HBA345 Adapter	4
NIC	BCM57412	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

DELL

AMD-AF-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R6515	4
CPU	AMD EPYC 7502 Processor 2.50Ghz 32Core	4
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	16
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF: DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-AF-DELLEMC-R7515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	20
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

DELL

AMD-AF-DELLEMC-C6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-C6525	3
CPU	AMD AMD EPYC 7742 64-Core Processor 2.25Ghz 64Core	6
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	48
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	3
CapacityTier	MZILT1T9HAJQ0D3	15
Controller	HBA345 Adapter	3
NIC	BCM57414 NetXtreme-E 10Gb/25Gb	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	3
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF-DELLEMC-R7525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7525	4
CPU	AMD EPYC 7542 32-Core Processor 2.90Ghz 32Core	8
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	20
Controller	HBA345 Front	4
NIC	BCM57414 NetXtreme-E 10Gb/25Gb	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF: DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7515	4
CPU	AMD EPYC 7502 Processor 2.50Ghz 32Core	4
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	20
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

DELL

AMD-AF: DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-AF-DELLEMC-R7515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

AMD-AF-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-AF-DELLEMC-R6515	4
CPU	AMD ROME 7502 Processor 2.25Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases.

DELL

AMD-AF-DELLEMC-R7525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7525	4
CPU	AMD EPYC 7542 32-Core Processor 2.90Ghz 32Core	8
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	24
Controller	HBA345 Front	4
NIC	BCM57414 NetXtreme-E 10Gb/25Gb	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R6525	4
CPU	AMD EPYC 7542 32-Core Processor 2.90Ghz 32Core	8
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	24
Controller	HBA345 Adapter	4
NIC	BCM57412	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-DELLEMC-R6525	4
CPU	AMD EPYC 7402 Processor 2.60Ghz 24Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA345 Front	4
NIC	Intel(R) Ethernet Server Adapter X710-DA2 for OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240 GB (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

DELL

AMD-AF-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7515	4
CPU	AMD EPYC 7502 Processor 2.50Ghz 32Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	24
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF: DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-AF-DELLEMC-R6515	4
CPU	AMD ROME 7742 Processor 2.25Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	28
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

DELL

AMD-AF-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6525	4
CPU	AMD 7742 2.25Ghz 64Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	28
Controller	HBA345 Adapter	4
NIC	BCM57412	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R6515	4
CPU	AMD EPYC 7742 Processor 2.25Ghz 64Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	32
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

DELL

AMD-AF-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 15.75 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD 7742 2.25Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	12
CapacityTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	84
Controller	N/A	0
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

It is not recommended to exceed 3 disk groups on this ReadyNode.

See following KB for NVMe hot-plug support related to AMD ROME based ReadyNodes. <https://kb.vmware.com/s/article/74726> -<https://kb.vmware.com/s/article/74726>

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

AMD-AF-DELLEMC-R7525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7525	4
CPU	AMD EPYC 7742 64-Core Processor 2.25Ghz 64Core	8
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	56
Controller	HBA345 Front	4
NIC	BCM57414 NetXtreme-E 10Gb/25Gb	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

It is not recommended to exceed 3 disk groups on this ReadyNode.

See following KB for NVMe hot-plug support related to AMD ROME based ReadyNodes. <https://kb.vmware.com/s/article/74726> -<https://kb.vmware.com/s/article/74726>

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

DELL

AMD-AF-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-8-DELLEMC-R6515	4
CPU	AMD EPYC ROME7702 2.00Ghz 64Core	4
MEMORY	32GB DDR-4, 3200,2RX4,8G,DDR4,R	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	Dell Express Flash NVMe PM1725b 3.2TB 2.5 SFF U.2	28
Controller	N/A	0
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD 7742 2.25Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	12
CapacityTier	MZ7KH1T9HAJR0D3	84
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

It is not recommended to exceed 3 disk groups on this ReadyNode.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

DELL

AMD-AF-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7515	4
CPU	AMD EPYC 7742 64-Core Processor 2.25Ghz 64Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	12
CapacityTier	MZILT1T9HAJQ0D3	84
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF-4-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-AF-DELLEMC-R6515	4
CPU	AMD ROME 7502 Processor 2.25Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	16
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases.

DELL

AMD-AF-4-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48590 PowerEdge R6525	4
CPU	AMD EPYC 7402 Processor 2.60Ghz 24Core	8
MEMORY	DIMM,8GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	16
Controller	HBA345 Front	4
NIC	Intel(R) Ethernet Server Adapter X710-DA2 for OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240 GB (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

The NVMe hot plug is not currently supported for any AMD Rome based ReadyNode.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

AMD-AF-4-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R6525	4
CPU	AMD EPYC 7542 32-Core Processor	8
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	16
Controller	HBA345 Adapter	4
NIC	BCM57412	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-AF-4-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48586 AMD AF-DELLEMC-R6515	4
CPU	AMD EPYC 7502 Processor 2.50Ghz 32Core	4
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	16
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-4-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6525	4
CPU	AMD 7742 2.25Ghz 64Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	28
Controller	HBA345 Front	4
NIC	Intel(R) Ethernet 10G 2P X710-T2L-t OCP	4
NIC	Intel(R) Ethernet Converged Network Adapter X710 OCP3 / CRD,NTWK,INTL,OCP3,10G,2P,SF+	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

The NVMe hot plug is not currently supported for any AMD Rome based ReadyNode.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

DELL

AMD-AF-4: DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-AF-DELLEMC-R6515	4
CPU	AMD ROME 7742 Processor 2.25Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	28
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

AMD-AF-6: DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-AF-DELLEMC-R7515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	20
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

DELL

AMD-AF-6-DELLEMC-R7525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7525	4
CPU	AMD EPYC 7542 32-Core Processor 2.90Ghz 32Core	8
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	20
Controller	HBA345 Front	4
NIC	BCM57414 NetXtreme-E 10Gb/25Gb	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6-DELLEMC-R7525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7525	4
CPU	AMD EPYC 7542 32-Core Processor 2.90Ghz 32Core	8
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	20
Controller	HBA345 Front	4
NIC	BCM57414 NetXtreme-E 10Gb/25Gb	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-AF-6: DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48585&#38;deviceCategory=server&#38;details=1&#38;keyword=R7515	4
CPU	AMD EPYC 7502 Processor 2.50Ghz 32Core	4
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	20
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6-DELLEMC-C6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-C6525	3
CPU	AMD AMD EPYC 7742 64-Core Processor 2.25Ghz 64Core	6
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	48
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	3
CapacityTier	MZILT1T9HAJQ0D3	15
Controller	HBA345 Adapter	3
NIC	BCM57414 NetXtreme-E 10Gb/25Gb	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	3
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-AF-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R6515	4
CPU	AMD EPYC 7502 Processor 2.50Ghz 32Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	24
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF-6: DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-AF-DELLEMC-R7515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

DELL

AMD-AF-6-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-AF-DELLEMC-R6515	4
CPU	AMD ROME 7502 Processor 2.25Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases.

AMD-AF-6-DELLEMC-R7525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7525	4
CPU	AMD EPYC 7542 32-Core Processor 2.90Ghz 32Core	8
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	24
Controller	HBA345 Front	4
NIC	BCM57414 NetXtreme-E 10Gb/25Gb	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-AF-6-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R6525	4
CPU	AMD EPYC 7542 32-Core Processor 2.90Ghz 32Core	8
MEMORY	16GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	24
Controller	HBA345 Adapter	4
NIC	BCM57412	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48590&#38;deviceCategory=server&#38;details=1&#38;keyword=R6525	4
CPU	AMD EPYC 7402 Processor 2.60Ghz 24Core	8
MEMORY	DIMM,16GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	MZ7KH1T9HAJR0D3	24
Controller	HBA345 Front	4
NIC	Intel(R) Ethernet Server Adapter X710-DA2 for OCP	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240 GB (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-AF-6-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48585&#38;deviceCategory=server&#38;details=1&#38;keyword=R7515	4
CPU	AMD EPYC 7502 Processor 2.50Ghz 32Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	24
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6: DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6525	4
CPU	AMD 7742 2.25Ghz 64Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	MZ7KH1T9HAJR0D3	28
Controller	HBA345 Front	4
NIC	Intel(R) Ethernet 10G 2P X710-T2L-t OCP	4
NIC	Intel(R) Ethernet Converged Network Adapter X710 OCP3 / CRD,NTWK,INTL,OCP3,10G,2P,SF+	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

The NVMe hot plug is not currently supported for any AMD Rome based ReadyNode.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

DELL

AMD-AF-6-DELLEMC-R6525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R6525	4
CPU	AMD 7742 2.25Ghz 64Core	8
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	4
CapacityTier	MZILT1T9HAJQ0D3	28
Controller	HBA345 Adapter	4
NIC	BCM57412	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R6515	4
CPU	AMD EPYC 7742 Processor 2.25Ghz 64Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	32
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-AF-6-DELLEMC-R7525		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7525	4
CPU	AMD EPYC 7742 64-Core Processor 2.25Ghz 64Core	8
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	56
Controller	HBA345 Front	4
NIC	BCM57414 NetXtreme-E 10Gb/25Gb	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

It is not recommended to exceed 3 disk groups on this ReadyNode.

See following KB for NVMe hot-plug support related to AMD ROME based ReadyNodes. <https://kb.vmware.com/s/article/74726> -[https://](https://kb.vmware.com/s/article/74726)
kb.vmware.com/s/article/74726

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

AMD-AF-6-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD 7742 2.25Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	12
CapacityTier	MZ7KH1T9HAJR0D3	84
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

It is not recommended to exceed 3 disk groups on this ReadyNode.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

DELL

AMD-AF-6-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7515	4
CPU	AMD EPYC 7742 64-Core Processor 2.25Ghz 64Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	12
CapacityTier	MZILT1T9HAJQ0D3	84
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-8-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R6515	4
CPU	AMD EPYC 7742 Processor 2.25Ghz 64Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	8
CapacityTier	MZILT1T9HAJQ0D3	32
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

DELL

AMD-AF-8-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD AF-DELLEMC-R7515	4
CPU	AMD EPYC 7742 64-Core Processor 2.25Ghz 64Core	4
MEMORY	32GB DDR-4, Dual Rank, 3200 MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K750GAT (750 GB, 2.5" U.2)	12
CapacityTier	MZILT1T9HAJQ0D3	84
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AMD-HY-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R6515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	8
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	8
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases.

DELL

AMD-HY-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R7515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	8
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	8
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases.

AMD-HY-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R6515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	16
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases.

DELL

AMD-HY-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R7515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	20
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases.

AMD-HY-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R7515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card or BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases.

DELL

AMD-HY-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R6515	4
CPU	AMD ROME 7742 Processor 2.25Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	2.4TB 10K RPM SAS ISE 12Gbps 2.5in	28
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

AMD-HY-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R6515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases.

DELL

AMD-HY-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD 7742 2.25Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	12
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	84
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-HY-2: DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R6515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	8
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	8
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-HY-2-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R7515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	8
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	8
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-4: DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R6515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	16
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-HY-4-DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R7515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	16
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	20
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-6: DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R7515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card or BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-HY-6-DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R6515	4
CPU	AMD ROME 7502 Processor 2.50Ghz 32Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	32
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card OR BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-8: DELLEMC-R6515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AMD-HY-DELLEMC-R6515	4
CPU	AMD ROME 7742 Processor 2.25Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	2.4TB 10K RPM SAS ISE 12Gbps 2.5in	28
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

AMD-HY-8: DELLEMC-R7515		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R7515	4
CPU	AMD 7742 2.25Ghz 64Core	4
MEMORY	DIMM,32GB,3200,2RX4,8G,DDR4,R	64
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	12
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	84
Controller	HBA330 Mini	4
NIC	Intel(R) Ethernet Converged Network Adapter X710	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

SF-HY: PowerEdge R350		
Generation: Intel Xeon Scalable (Non-Datacenter) - Profile: SF-HY - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R350	4
CPU	Intel Xeon(R) E-2378 2.60Ghz 8Core	4
MEMORY	DIMM,16GB,3200,1RX8,16,DDR4	16
CachingTier	960GB Solid State Drive SAS Mixed Use 12Gbps 2.5 inch	8
CapacityTier	2.4TB 10K RPM ISE SAS 12Gbps 2.5in	24
Controller	HBA355 Front	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

DELL

SF-HY: PowerEdge T350		
Generation: Intel Xeon Scalable (Non-Datacenter) - Profile: SF-HY - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge T350	4
CPU	Intel Xeon(R) E-2378 2.60Ghz 8Core	4
MEMORY	DIMM,16GB,3200,1RX8,16,DDR4	16
CachingTier	960GB Solid State Drive SAS Mixed Use 12Gbps 2.5 inch	8
CapacityTier	2.4TB 10K RPM ISE SAS 12Gbps 2.5in	24
Controller	HBA355 Front	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

SF-HY: PowerEdge R340		
Generation: Intel Xeon Scalable (Non-Datacenter) - Profile: SF-HY - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R340	3
CPU	Intel Xeon® E-2288G 3.70Ghz 8Core	3
MEMORY	16GB DDR-4, 2666MHz, Dual Rank	12
CachingTier	960GB Solid State Drive SAS Mixed Use 12Gbps 2.5 inch	3
CapacityTier	2.4TB 10K RPM SAS ISE 12Gbps 2.5in	21
Controller	DELL HBA330/HBA330+	3
NIC	Intel(R) Ethernet Converged Network Adapter X710	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

SF-HY: PowerEdge T340		
Generation: Intel Xeon Scalable (Non-Datacenter) - Profile: SF-HY - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge T340	3
CPU	Intel Xeon® E-2288G 3.70Ghz 8Core	3
MEMORY	16GB DDR-4, 2666MHz, Dual Rank	12
CachingTier	960GB Solid State Drive SAS Mixed Use 12Gbps 2.5 inch	3
CapacityTier	2.4TB 10K RPM SAS ISE 12Gbps 2.5in	21
Controller	DELL HBA330/HBA330+	3
NIC	Intel(R) Ethernet Converged Network Adapter X710	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-DELLEMC-R6415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R6415	4
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	4
MEMORY	8GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	4
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a SATA	16
Controller	DELL HBA330 Mini SAS	4
NIC	BCM57412	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
The minimum supported driver version for this ReadyNode is lsi_msgpt3 14.15.01.00-1OEM.650.0.0.4598673

DELL

AMD-AF-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	4
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	4
MEMORY	8GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	4
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a SATA	16
Controller	DELL HBA330 Mini SAS	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
The minimum supported driver version for this ReadyNode is lsi_msgpt3 14.15.01.00-1OEM.650.0.0.4598673

AMD-AF-DELLEMC-R6415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R6415	4
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	4
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	8
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a SATA	32
Controller	DELL HBA330 Mini SAS	4
NIC	BCM57412	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
The minimum supported driver version for this ReadyNode is lsi_msgpt3 14.15.01.00-1OEM.650.0.0.4598673

DELL

AMD-AF-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	4
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	4
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	8
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a SATA	32
Controller	DELL HBA330 Mini SAS	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

The minimum supported driver version for this ReadyNode is lsi_msgpt3 14.15.01.00-1OEM.650.0.0.4598673

AMD-AF-DELLEMC-R6415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R6415	4
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	4
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	Dell 800GB, NVMe, Mixed Use Express Flash, 2.5 SFF Drive, U.2, PM1725a with Carrier	8
CapacityTier	1.92TB SSD SAS Read Intensive 12Gbps 512e 2.5in Hot-plug Drive, PM1633a	16
Controller	DELL HBA330 Mini SAS	4
NIC	Intel X710 Quad Port 10GbE, Base-T, PCIe Adapter, Full Height	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AMD-AF-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	4
CPU	AMD EPYC™ 7401 2.0GHz, 24C/48T, 64M Cache (155W/170W) DDR4-2400/2666	4
MEMORY	8GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	4
CapacityTier	Dell Express Flash NVMe P4500 SSDPE2KX040T7T (4.0 TB, 2.5" U.2) NVMe	16
Controller	N/A	0
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet, Network Daughter Card	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AMD-AF-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	4
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	4
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	Dell 800GB, NVMe, Mixed Use Express Flash, 2.5 SFF Drive, U.2, PM1725a with Carrier	8
CapacityTier	3.84TB Solid State Drive SATA Read Intensive 2.5in, PM863a SATA	32
Controller	DELL HBA330 Mini SAS	4
NIC	Intel X710 Quad Port 10GbE, Base-T, PCIe Adapter, Full Height	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AMD-AF-DELLEMC-R7425		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7425	4
CPU	AMD EPYC™ 7351 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2667	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	Dell 800GB, NVMe, Mixed Use Express Flash, 2.5 SFF Drive, U.2, PM1725a with Carrier	8
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	32
Controller	DELL HBA330/HBA330+ SAS	4
NIC	DELL Intel(R) Ethernet 10G 4P X710 SFP+ rNDC Network	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AMD-AF-DELLEMC-R7425		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7425	4
CPU	AMD EPYC™ 7351 2.4GHz 16Core	8
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	8
CapacityTier	Dell Express Flash NVMe P4500 SSDPE2KX040T7T (4.0 TB, 2.5" U.2) NVMe	32
Controller	N/A	0
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet, Network Daughter Card	8
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AMD-AF-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	4
CPU	AMD EPYC™ 7401 2.0GHz, 24C/48T, 64M Cache (155W/170W) DDR4-2400/2666	4
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	8
CapacityTier	Dell Express Flash NVMe P4500 SSDPE2KX040T7T (4.0 TB, 2.5" U.2) NVMe	32
Controller	N/A	0
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet, Network Daughter Card	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AMD-AF-DELLEMC-R7425		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 46.08 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7425	4
CPU	AMD EPYC™ 7351 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2667	8
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	8
CapacityTier	3.84TB Solid State Drive SATA Read Intensive 2.5in, PM863a SATA	48
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
The minimum supported driver version for this ReadyNode is lsi_msgpt3 14.15.01.00-1OEM.650.0.0.4598673

DELL

AMD-AF-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 46.08 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	4
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	4
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	Dell 800GB, NVMe, Mixed Use Express Flash, 2.5 SFF Drive, U.2, PM1725a with Carrier (OR) Dell Express Flash NVMe PM1725b 1.6TB 2.5 SFF U.2	8
CapacityTier	3.84TB Solid State Drive SATA Read Intensive 2.5in, PM863a SATA	48
Controller	DELL HBA330 Mini SAS	4
NIC	Intel X710 Quad Port 10GbE, Base-T, PCIe Adapter, Full Height	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AMD-AF-DELLEMC-R7425		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7425	4
CPU	AMD EPYC™ 7551 32Core 2.0Ghz, 64M Cache	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725b 1.6TB 2.5 SFF U.2	8
CapacityTier	Dell Express Flash NVMe P4500 SSDPE2KX040T7T (4.0 TB, 2.5" U.2) NVMe	48
Controller	N/A	0
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet, Network Daughter Card	8
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AMD-AF-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	4
CPU	AMD EPYC™ 7401 2.0GHz, 24C/48T, 64M Cache (155W/170W) DDR4-2400/2666	4
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725b 1.6TB 2.5 SFF U.2	8
CapacityTier	Dell Express Flash NVMe P4500 SSDPE2KX040T7T (4.0 TB, 2.5" U.2) NVMe	48
Controller	N/A	0
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet, Network Daughter Card	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AMD-AF-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	4
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	4
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	12
CapacityTier	3.84TB Solid State Drive SATA Read Intensive 2.5in, PM863a SATA	84
Controller	DELL HBA330 Mini SAS	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

The minimum supported driver version for this ReadyNode is lsi_msgpt3 14.15.01.00-1OEM.650.0.0.4598673

DELL

AMD-AF-DELLEMC-R7425		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7425	4
CPU	AMD EPYC™ 7351 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2667	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	12
CapacityTier	3.84TB Solid State Drive SATA Read Intensive 2.5in, PM863a SATA	84
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

The minimum supported driver version for this ReadyNode is lsi_msgpt3 14.15.01.00-1OEM.650.0.0.4598673

AMD-AF-DELLEMC-R7425		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7425	4
CPU	AMD EPYC™ 7351 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2667	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	64
CachingTier	Dell 800GB, NVMe, Mixed Use Express Flash, 2.5 SFF Drive, U.2, PM1725a with Carrier (OR) Dell Express Flash NVMe PM1725b 1.6TB 2.5 SFF U.2	12
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	84
Controller	DELL HBA330/HBA330+ SAS	4
NIC	DELL Intel(R) Ethernet 10G 4P X710 SFP+ rNDC Network	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AMD-HY-DELLEMC-R6415		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 3.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R6415	3
CPU	AMD EPYC™ 7251 2.1GHz/2.9GHz, 8C/16T, 32M Cache (120W) DDR4-2400	3
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	24
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM	3
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	6
Controller	HBA330 Mini	3
NIC	BCM57412	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AMD-HY-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	3
CPU	AMD EPYC™ 7251 2.1GHz/2.9GHz, 8C/16T, 32M Cache (120W) DDR4-2400	3
MEMORY	8GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM	3
CapacityTier	1.2TB 10K RPM SAS 12Gbps 512n 2.5in Hot-plug Hard Drive	12
Controller	HBA330 Mini	3
NIC	BCM57416	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AMD-HY-DELLEMC-R6415		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R6415	3
CPU	AMD EPYC™ 7251 2.1GHz/2.9GHz, 8C/16T, 32M Cache (120W) DDR4-2400	3
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	24
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM	3
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	12
Controller	HBA330 Mini	3
NIC	BCM57412	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AMD-HY-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	3
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	3
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM	6
CapacityTier	1.2TB 10K RPM SAS 12Gbps 512n 2.5in Hot-plug Hard Drive	24
Controller	HBA330 Mini	3
NIC	BCM57416	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AMD-HY-DELLEMC-R7425		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7425	3
CPU	AMD EPYC™ 7351 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	6
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM	6
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	24
Controller	HBA330 Adapter	3
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AMD-HY-DELLEMC-R6415		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R6415	3
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	3
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM	6
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	24
Controller	HBA330 Mini	3
NIC	BCM57412	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AMD-HY-DELLEMC-R7415		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7415	3
CPU	AMD EPYC™ 7351P 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	3
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	6
CapacityTier	1.2TB 10K RPM SAS 12Gbps 512n 2.5in Hot-plug Hard Drive	36
Controller	HBA330 Mini	3
NIC	BCM57416	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AMD-HY-DELLEMC-R7425		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 37.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R7425	3
CPU	AMD EPYC™ 7351 2.4GHz/2.9GHz, 16C/32T, 32M Cache (155W/170W) DDR4-2666	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	800GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM	9
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	63
Controller	HBA330 Adapter	3
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AF-4-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666 (Cascade Lake-SP)	6
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	6
CapacityTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	12
Controller	N/A	0
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

NVMe surprise removal is not supported at ESXi 6.7x ReadyNodes DellEMC doesn't support NVMe surprise removal at ESXi 7.0. Contact Dell tech support for details.

AF-4-DELLEMC-R640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-4-DELLEMC-R640	3
CPU	Intel 6242 2.80Ghz 16Core	6
MEMORY	32GB DDR4 SDRAM PC4-21300 (DDR4-2666) ECC RDIMM	12
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2)	3
CapacityTier	Dell Express Flash NVMe P4510 SSDPE2KX010T8T (1TB, 2.5" U.2)	12
Controller	N/A	0
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	3
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	3
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

Unplanned HotPlug Not Supported

DELL

AF-4-DELLEMC-XE2420		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge XE2420	4
CPU	Intel Xeon(R) Gold 6252N CPU 2.30Ghz 24Core	8
MEMORY	DIMM,32GB, 2666 MHz,DDR4	48
CachingTier	MZ7KH960HAJR0D3	4
CapacityTier	MZ7LH1T9HMLT0D3	12
Controller	HBA330/HBA330+	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH (OR) Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF-4-DELLEMC-XE2420		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	Contact Sales	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge XE2420	4
CPU	Intel Xeon(R) Gold 6252N CPU 2.30Ghz 24Core	8
MEMORY	DIMM,32GB, 2666 MHz,DDR4	48
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 inch	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 12Gbps 2.5 inch	12
Controller	HBA330/HBA330+	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-4-DELLEMC-R640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Silver 4214 2.2G, 12/24T,9.6GT/s 2UPI,16.5M Cache,Turbo,HT (85W) DDR4-2400	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	16
CachingTier	400GB SSD SAS WI MLC 12Gbps 2.5	4
CapacityTier	1920GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	16
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-4-DELLEMC-R640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Silver 4214 2.2G, 12/24T,9.6GT/s 2UPI,16.5M Cache,Turbo,HT (85W) DDR4-2400	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	16
CachingTier	Dell Express Flash NVMe PM1725 800GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	4
CapacityTier	1920GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	16
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-4-DELLEMC-R440		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R440	4
CPU	Intel® Xeon® Silver 4214 2.2G, 12/24T,9.6GT/s 2UPI,16.5M Cache,Turbo,HT (85W) DDR4-2400	8
MEMORY	16GB RDIMM, 2667MT/s, Dual Rank	32
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	16
Controller	DELL HBA330 SAS	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF4 Dell EMC PowerEdge XR2		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Dell EMC PowerEdge XR2	4
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666 (Cascade Lake-SP)	8
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	960GB SSD SATA 6 Gbps 2.5" DC S4600 SATA	4
CapacityTier	1.9TB SSD SATA 6 Gbps 2.5" DC S4500 SATA	16
Controller	DELL HBA330/HBA330+ SAS	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (No RAID),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-4-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-4-DELLEMC-R740xd	4
CPU	Intel 6242 2.80Ghz 16Core	8
MEMORY	16GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2)	4
CapacityTier	1.92TB SSD SATA 6 Gbps 2.5" D3-S4510	16
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

Unplanned HotPlug Not Supported

AF-4-DELLEMC-R640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-4-DELLEMC-R640	4
CPU	Intel 6242 2.80Ghz 16Core	8
MEMORY	16GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2)	4
CapacityTier	1.92TB SSD SATA 6 Gbps 2.5" D3-S4510	16
Controller	HBA330/HBA330+	4
NIC	BCM57414 NetXtreme-E 10Gb/25Gb RDMA Ethernet Controller	1
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

Unplanned HotPlug Not Supported

DELL

AF-4-DELLEMC-R740		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740	4
CPU	Intel® Xeon® Silver 4214 2.2G, 12/24T,9.6GT/s 2UPI,16.5M Cache,Turbo,HT (85W) DDR4-2400	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	16
CachingTier	400GB SSD SAS WI MLC 12Gbps 2,5	4
CapacityTier	3.84TB SSD SAS RI MLC 12Gbps 2.5	16
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

DELL

AF-4-DELLEMC-C6420		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	No	
SYSTEM	PowerEdge C6420	4
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666	8
MEMORY	32GB RDIMM, 2667MT/s, Dual Rank	16
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	16
Controller	DELL HBA330 SAS	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-4-DELLEMC-C6420		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	No	
SYSTEM	PowerEdge C6420	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB RDIMM, 2667MT/s, Dual Rank	32
CachingTier	Dell Express Flash NVMe PM1725 1.6 TB PCIe SSD Controller (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	8
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	16
Controller	DELL HBA330 SAS	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

NVMe surprise removal is not supported at ESXi 6.7x ReadyNodes DellEMC doesn't support NVMe surprise removal at ESXi 7.0. Contact Dell tech support for details.

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-4-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666 (Cascade Lake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	MZILS400HEGR	6
CapacityTier	3.84TB Solid State Drive SATA Read Intensive 2.5in, PM863a	12
Controller	DELL HBA330 MX	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

AF-6-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-6-DELLEMC-R740xd	3
CPU	Intel 6242 2.80Ghz 16Core	6
MEMORY	32GB DDR4 SDRAM PC4-21300 (DDR4-2666) ECC RDIMM	24
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2)	6
CapacityTier	Dell Express Flash NVMe P4510 SSDPE2KX010T8T (1TB, 2.5" U.2)	30
Controller	N/A	0
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	3
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	3
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards
Unplanned HotPlug Not Supported

DELL

AF-6-DELLEMC-R640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1920GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-6-DELLEMC-R640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	Dell Express Flash NVMe PM1725 800GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	8
CapacityTier	1920GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-6-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-6-DELLEMC-R740xd	4
CPU	Intel 6242 2.80Ghz 16Core	8
MEMORY	16GB DDR-4, Dual Rank, 2666MHz	64
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2)	8
CapacityTier	1.92TB SSD SATA 6 Gbps 2.5" D3-S4510	40
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards
Unplanned HotPlug Not Supported

AF-6-DELLEMC-R840		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel Xeon@Platinum 8280 2.70 Ghz, 28Core/56T, 10.4GT/s,38.5 cache, Turbo, DDR4 2933, 205W	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	96
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	48
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-6-DELLEMC-R740		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	400GB SSD SAS WI MLC 12Gbps 2,5	8
CapacityTier	3.84TB SSD SAS RI MLC 12Gbps 2.5	32
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

DELL

AF-6-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933 (Cascade Lake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	6
CapacityTier	MZILS3T8HMLH	24
Controller	DELL HBA330 MX	3
Controller	DELL HBA330MMZ	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

DELL

AF-6-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933 (Cascade Lake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	6
CapacityTier	MZILS3T8HMLH SAS	24
Controller	DELL HBA330 MMZ	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

NVMe surprise removal is not supported at ESXi 6.7x ReadyNodes DellEMC doesn't support NVMe surprise removal at ESXi 7.0. Contact Dell tech support for details.

This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

DELL

AF-6-DELLEMC-R740XD		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R740XD	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	8
CapacityTier	Dell Express Flash NVMe P4500 SSDPE2KX040T7T (4.0 TB, 2.5" U.2) NVMe	32
Controller	N/A	0
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet, Network Daughter Card	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

NVMe hotplug testing for this ReadyNode is in progress

DELL

AF-6-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	Dell Express Flash NVMe PM1725 800GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	8
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	40
Controller	DELL HBA330 SAS	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-6-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	400GB SSD SAS WI MLC 12Gbps 2,5	8
CapacityTier	3.84TB SSD SAS RI MLC 12Gbps 2.5	40
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

DELL

AF-6-DELLEMC-R840		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 46.08 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel Xeon@Platinum 8280 2.70 Ghz, 28Core/56T, 10.4GT/s,38.5 cache, Turbo, DDR4 2933, 205W	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	Dell Express Flash NVMe PM1725a 1.6 TB PCIe SSD Controller NVMe	8
CapacityTier	MZILS3T8HMLH SAS	48
Controller	DELL HBA330/HBA330+ SAS	4
NIC	DELL Intel(R) Ethernet 10G 4P X710 SFP+ rNDC Network	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

DELL

AF-8-DELLEMC-R640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	64
CachingTier	Dell Express Flash NVMe PM1725 800GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	8
CapacityTier	MZILS1T9HEJH SAS	32
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-8-DELLEMC-R640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	64
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1920GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-8-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 21 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-8-DELLEMC-R740xd	3
CPU	Intel 6254 3.10Ghz 18Core	6
MEMORY	32GB DDR4 SDRAM PC4-21300 (DDR4-2666) ECC RDIMM	36
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2)	9
CapacityTier	Dell Express Flash NVMe P4510 SSDPE2KX010T8T (1TB, 2.5" U.2)	63
Controller	N/A	0
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	3
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	3
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

Unplanned HotPlug Not Supported

DELL

AF-8: DELLEMC- R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52241 PowerEdge R740xd	4
CPU	Intel Xeon(R) Gold 6254 3.10Ghz 18Core	8
MEMORY	64GB,3200,2RX4,16G,DDR4,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	8
CapacityTier	Dell Ent NVMe AGN RI U.2 3.84 TB	24
Controller	NA	0
NIC	Intel(R) Ethernet Converged Network Adapter X710-T	8
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AF-8-DELL-FX2-FC640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge FC640	4
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	800GB ME SSD SAS 12Gbps 2.5” SAS	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 12Gbps 2.5 in SAS	56
Controller	DELL FD33xD-HBA SAS	4
NIC	Intel(R) Ethernet 10G 2P X710-k bNDC	8
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-8-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	3
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	6
MEMORY	16GB DDR-4, Dual Rank, 2666MHz	72
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	9
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	63
Controller	HBA330 Adapter	3
NIC	Broadcom Corporation QLogic 57810 10 Gigabit Ethernet Adapter	3
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	3
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	3
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

The BCM57810 NIC is no longer supported by DellEMC on this ReadyNode. Customers ordering a ReadyNode with this card are advised to switch to Intel X710 card

DELL

AF-8-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-8-DELLEMC-R740xd	4
CPU	Intel 6254 3.10 Ghz 18Core	8
MEMORY	16GB DDR-4, Dual Rank, 2666MHz	96
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2) NVMe	12
CapacityTier	1.92TB SSD SATA 6 Gbps 2.5" D3-S4510 SATA	84
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

AF-8-DELLEMC-R840		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel Xeon@Platinum 8280 2.70 Ghz, 28Core/56T, 10.4GT/s,38.5 cache, Turbo, DDR4 2933, 205W	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	96
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	12
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	84
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-8-DELLEMC-R740		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 46.08 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	64
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	3.84TB SSD SAS RI MLC 12Gbps 2.5	48
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

DELL

AF-8-DELLEMC-R740XD		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R740XD	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	8
CapacityTier	Dell Express Flash NVMe P4500 SSDPE2KX040T7T (4.0 TB, 2.5" U.2) NVMe	48
Controller	N/A	0
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet, Network Daughter Card	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

NVMe hotplug testing for this ReadyNode is in progress

DELL

AF-8-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933 (Cascade Lake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	12
CapacityTier	MZILS3T8HMLH	48
Controller	Dell HBA330 MX	3
Controller	DELL HBA330MMZ	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

DELL

AF-8-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933 (Cascade Lake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725b 1.6TB 2.5 SFF U.2	12
CapacityTier	MZILS3T8HMLH SAS	48
Controller	DELL HBA330 MMZ	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

NVMe surprise removal is not supported at ESXi 6.7x ReadyNodes DellEMC doesn't support NVMe surprise removal at ESXi 7.0. Contact Dell tech support for details.

This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

DELL

AF-8-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	96
CachingTier	Dell DC NVMe CD7 U.2 15.36TB	1
CachingTier	Dell Express Flash NVMe PM1725 800GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	12
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	84
CapacityTier	Dell DC NVMe CD7 U.2 15.36TB	1
Controller	DELL HBA330 SAS	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-8-DELLEMC-R840		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel Xeon@Platinum 8280 2.70 Ghz, 28Core/56T, 10.4GT/s,38.5 cache, Turbo, DDR4 2933, 205W	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	Dell Express Flash NVMe PM1725a 1.6 TB PCIe SSD Controller NVMe	12
CapacityTier	MZILS3T8HMLH SAS	84
Controller	DELL HBA330/HBA330+ SAS	4
NIC	DELL Intel(R) Ethernet 10G 4P X710 SFP+ rNDC Network	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

AF-8- DELLEMC- R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52241 PowerEdge R740xd	4
CPU	Intel Xeon(R) Gold 6254 3.10Ghz 18Core	8
MEMORY	64GB,3200,2RX4,16G,DDR4,R	48
CachingTier	Dell Ent NVMe P5600 MU U.2 1.6TB	12
CapacityTier	Dell Ent NVMe AGN RI U.2 3.84 TB	84
Controller	NA	0
NIC	Intel(R) Ethernet Converged Network Adapter X710-T	8
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

DELL

HY-2-DELLEMC-R440		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R440	3
CPU	Intel® Xeon® Silver 4214 2.2G, 12/24T,9.6GT/s 2UPI,16.5M Cache,Turbo,HT (85W) DDR4-2400	3
MEMORY	16GB RDIMM, 2667MT/s, Dual Rank	18
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	3
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	12
Controller	HBA330 Adapter	3
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-4-DELLEMC-C6420		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	No	
SYSTEM	PowerEdge C6420	4
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s, 22M Cache, Turbo,HT (125W) DDR4- 2666	8
MEMORY	32GB RDIMM, 2667MT/s, Dual Rank	16
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	4
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	16
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

HY-4-DELLEMC-R440		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R440	4
CPU	Intel® Xeon® Silver 4214 2.2G, 12/24T,9.6GT/s 2UPI,16.5M Cache,Turbo,HT (85W) DDR4-2400 ((Cascade Lake-SP)	8
MEMORY	16GB RDIMM, 2667MT/s, Dual Rank	32
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	4
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	16
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

HY-6-DELLEMC-R640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	3
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666	6
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	36
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	6
CachingTier	Intel® SSD D7-P5500 Series SSDPF2KX076T9 (7.68 TB 2.5" U.2)	1
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	24
CapacityTier	Intel® SSD D7-P5500 Series SSDPF2KX076T9 (7.68 TB 2.5" U.2)	1
Controller	HBA330 Adapter	3
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	3
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

HY-6-DELLEMC-R740		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740	3
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666	6
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	36
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	6
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	24
Controller	HBA330 Adapter	3
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	3
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-6-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	3
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	6
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	36
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	6
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	30
Controller	HBA330 Adapter	3
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	3
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

HY-6-DELLEMC-R740XD2		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740XD2	4
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	2TB 7.2K RPM SAS ISE 12Gbps 3.5in	40
Controller	HBA330 Mini	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),LP	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-6-DELLEMC-R840		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel Xeon®Platinum 8280 2.70 Ghz, 28Core/56T, 10.4GT/s,38.5 cache, Turbo, DDR4 2933, 205W	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	96
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	12
CapacityTier	1.2TB 10K RPM SAS 12Gbps 2.5in SAS	84
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

HY-8-DELLEMC-FX2-FC640		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge FC640	3
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933 (Cascade Lake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	800GB ME SSD SAS 12Gbps 2.5" SAS	6
CapacityTier	1TB 7.2K RPM SAS ISE 12Gbps 2.5in SAS	42
Controller	DELL FD33xD-HBA SAS	3
NIC	Broadcom 57810-k DP 10Gb NDC	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-8-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	3
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	6
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	36
CachingTier	800GB SSD SAS Write Intensive 12Gb 512n 2.5in Hot-plug Drive	9
CapacityTier	1.2TB 10K RPM SAS ISE 12Gbps 2.5in	63
Controller	HBA330 Adapter	3
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	3
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

HY-8-DELLEMC-R840		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel Xeon@Platinum 8280 2.70 Ghz, 28Core/56T, 10.4GT/s,38.5 cache, Turbo, DDR4 2933, 205W	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	96
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	12
CapacityTier	1.2TB 10K RPM SAS 12Gbps 2.5in SAS	84
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-8-DELLEMC-R740XD2		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 42 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740XD2	4
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=41179 800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	12
CapacityTier	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=hdd&#38;productid=41094&#38;deviceCategory=hdd&#38;details=1&#38;vsan_type=vsanhdd&#38;interface 2TB 7.2K RPM SAS ISE 12Gbps 3.5in	84
Controller	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&#38;productid=38053&#38;deviceCategory=io&#38;details=1&#38;partner=23&#38;keyword=hba3&#38;p HBA330 Mini	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),LP	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-4-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 5118 2.3G,12C/24T,10.4GT/s,16M Cache,Turbo,HT (105W) DDR4-2400 (Skylake-SP)	6
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	6
CapacityTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	12
Controller	N/A	0
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

NVMe surprise removal is not supported at ESXi 6.7x ReadyNodes DellEMC doesn't support NVMe surprise removal at ESXi 7.0. Contact Dell tech support for details.

This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

AF-4-DELLEMC-R640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Silver 4114 2.2G,10C/20T,9.6GT/s 2UPI,14 Cache,Turbo,HT (85W) (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	16
CachingTier	400GB SSD SAS WI MLC 12Gbps 2.5	4
CapacityTier	1920GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	16
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AF-4-DELLEMC-R640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Silver 4114 2.2G,10C/20T,9.6GT/s 2UPI,14 Cache,Turbo,HT (85W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	16
CachingTier	Dell Express Flash NVMe PM1725 800GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	4
CapacityTier	1920GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	16
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-4-DELLEMC-R440		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R440	4
CPU	PowerEdge R440Intel® Xeon® Silver 4114 2.2G, 10C/20T, 9.6GT/s 2UPI, 14M Cache, Turbo, HT (85W) DDR4-2400 (Skylake-SP)	8
MEMORY	16GB RDIMM, 2667MT/s, Dual Rank	32
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	16
Controller	DELL HBA330 SAS	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF4 Dell EMC PowerEdge XR2		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Dell EMC PowerEdge XR2	4
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16M Cache, Turbo, HT (105W) (Skylake-SP)	8
MEMORY	16GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	960GB SSD SATA 6 Gbps 2.5" DC S4600 SATA	4
CapacityTier	1.9TB SSD SATA 6 Gbps 2.5" DC S4500 SATA	16
Controller	DELL HBA330/HBA330+ SAS	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (No RAID),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AF-4-DELL-FX2-FC640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge FC640	4
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	8
MEMORY	16GB RDIMM, Dual Rank	48
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	4
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 12Gbps 2.5 in SAS	16
Controller	DELL FD33xD-HBA SAS	4
NIC	Intel(R) Ethernet 10G 2P X710-k bNDC	8
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-4-DELLEMC-R740		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740	4
CPU	Intel® Xeon® Silver 4114 2.2G, 10C/20T, 9.6GT/s 2UPI, 14M Cache, Turbo, HT (85W) (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	16
CachingTier	400GB SSD SAS WI MLC 12Gbps 2,5	4
CapacityTier	3.84TB SSD SAS RI MLC 12Gbps 2.5	16
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

DELL

AF-4-DELLEMC-C6420		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	No	
SYSTEM	PowerEdge C6420	4
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	8
MEMORY	32GB RDIMM, 2667MT/s, Dual Rank	16
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	4
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	16
Controller	DELL HBA330 SAS	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AF-4-DELLEMC-C6420		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	No	
SYSTEM	PowerEdge C6420	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB RDIMM, 2667MT/s, Dual Rank	32
CachingTier	Dell Express Flash NVMe PM1725 1.6 TB PCIe SSD Controller (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	8
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	16
Controller	DELL HBA330 SAS	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

NVMe surprise removal is not supported at ESXi 6.7x ReadyNodes DellEMC doesn't support NVMe surprise removal at ESXi 7.0. Contact Dell tech support for details.

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-4-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 5118 2.3G,12C/24T,10.4GT/s,16M Cache,Turbo,HT (105W) DDR4-2400 (Skylake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	MZILS400HEGR	6
CapacityTier	3.84TB Solid State Drive SATA Read Intensive 2.5in, PM863a	12
Controller	DELL HBA330 MX	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

AF-6-DELLEMC-R640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1920GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

AF-6-DELLEMC-R640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	Dell Express Flash NVMe PM1725 800GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	8
CapacityTier	1920GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-6-DELLEMC-R440		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R440	4
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	8
MEMORY	32GB RDIMM, 2667MT/s, Dual Rank	32
CachingTier	400GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a SATA	32
Controller	DELL HBA330 SAS	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-6-DELLEMC-R840		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel 8180 2.50Ghz 28Core	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	96
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	48
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-6: PowerEdge R640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel Xeon(R) Gold 6126 2.60Ghz 12Core	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	48
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	48
Controller	Dell HBA350i Adapter	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF-6: PowerEdge R740		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740	4
CPU	Intel Xeon(R) Gold 6126 2.60Ghz 12Core	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	48
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	16
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	48
Controller	Dell HBA350i Adapter	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-6-DELLEMC-R740		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	400GB SSD SAS WI MLC 12Gbps 2,5	8
CapacityTier	3.84TB SSD SAS RI MLC 12Gbps 2.5	32
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

AF-6-DELL-FX2-FC640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge FC640	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	800GB ME SSD SAS 12Gbps 2.5” SAS	8
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	32
Controller	DELL FD33xD-HBA SAS	4
NIC	Intel(R) Ethernet 10G 2P X710-k bNDC	8
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-6-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	6
CapacityTier	MZILS3T8HMLH	24
Controller	DELL HBA330 MX	3
Controller	DELL HBA330MMZ	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

DELL

AF-6-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	6
CapacityTier	MZILS3T8HMLH SAS	24
Controller	DELL HBA330 MMZ	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

NVMe surprise removal is not supported at ESXi 6.7x ReadyNodes DellEMC doesn't support NVMe surprise removal at ESXi 7.0. Contact Dell tech support for details.

This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

DELL

AF-6-DELLEMC-R740XD		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R740XD	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	8
CapacityTier	Dell Express Flash NVMe P4500 SSDPE2KX040T7T (4.0 TB, 2.5" U.2) NVMe	32
Controller	N/A	0
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet, Network Daughter Card	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

NVMe hotplug testing for this ReadyNode is in progress

DELL

AF-6-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	Dell Express Flash NVMe PM1725 800GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	8
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	40
Controller	DELL HBA330 SAS	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-6-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	32
CachingTier	400GB SSD SAS WI MLC 12Gbps 2,5	8
CapacityTier	3.84TB SSD SAS RI MLC 12Gbps 2.5	40
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

AF-6: PowerEdge R740xd		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	4
CPU	Intel Xeon(R) Gold 6126 2.60Ghz 12Core	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz1	48
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	12
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	84
Controller	Dell HBA350i Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

AF-6-DELLEMC-R840		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 46.08 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel 8180 2.5 Ghz 28 Core	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	Dell Express Flash NVMe PM1725a 1.6 TB PCIe SSD Controller NVMe	8
CapacityTier	MZILS3T8HMLH SAS	48
Controller	DELL HBA330/HBA330+ SAS	4
NIC	DELL Intel(R) Ethernet 10G 4P X710 SFP+ rNDC Network	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

DELL

AF-8-DELLEMC-R640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	64
CachingTier	Dell Express Flash NVMe PM1725 800GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	8
CapacityTier	MZILS1T9HEJH SAS	32
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-8-DELLEMC-R640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	64
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1920GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	32
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-8-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 21 TB		
Components	Details	QTY
SKU	Contact Dell sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-8-DELLEMC-R740xd	3
CPU	Intel 6142 2.60Ghz 12Core	6
MEMORY	32GB DDR4 SDRAM PC4-21300 (DDR4-2666) ECC RDIMM	36
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2) NVMe	9
CapacityTier	Dell Express Flash NVMe P4510 SSDPE2KX010T8T (1TB, 2.5" U.2) NVMe	63
Controller	N/A	0
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	3
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS-S1 Adapter (MV88SE9230) with 2x 240GB M.2 SSD (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

DELL

AF-8-DELL-FX2-FC830		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=40952&#38;deviceCategory=server&#38;details=1&#38;releases=48 PowerEdge FC830	3
CPU	Intel Xeon(R) CPU E5-4669 v4 2.20Ghz 22Core	12
MEMORY	DIMM,32GB,2400,2RX4,8G, DDR4	72
CachingTier	800GB ME SSD SAS 12Gbps 2.5"	6
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 12Gbps 2.5 in	42
Controller	FD332-PERC (Dual ROC)	3
NIC	Marvell FastLinQ 57810-k DP 10Gb NDC	6
BootDevice	Internal SD Module with 1x 8GB SD Card	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-8-DELL-FX2-FC640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge FC640	4
CPU	Intel(R) Xeon(R) Gold 6150 CPU @ 2.70GHz 18C (Skylake-SP)	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	800GB ME SSD SAS 12Gbps 2.5" SAS	8
CapacityTier	1.92TB Solid State Drive SAS Read Intensive 12Gbps 2.5 in SAS	56
Controller	DELL FD33xD-HBA SAS	4
NIC	Intel(R) Ethernet 10G 2P X710-k bNDC	8
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-8-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	3
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	6
MEMORY	16GB DDR-4, Dual Rank, 2666MHz	72
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	9
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	63
Controller	HBA330 Adapter	3
NIC	Broadcom Corporation QLogic 57810 10 Gigabit Ethernet Adapter	3
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	3
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	3
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

The BCM57810 NIC is no longer supported by DellEMC on this ReadyNode. Customers ordering a ReadyNode with this card are advised to switch to Intel X710 card

DELL

AF-8-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-8-DELLEMC-R740xd	4
CPU	Intel 6126 2.60 Ghz 12Core	8
MEMORY	16GB DDR-4, Dual Rank, 2666MHz	96
CachingTier	Dell Express Flash NVMe P4800X SSDPE21K375GAT (375 GB, 2.5" U.2) NVMe	12
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	84
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

AF-8-DELLEMC-R840		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel 8180 2.50Ghz 28Core	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	96
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	12
CapacityTier	1.92TB Solid State Drive SATA Read Intensive 2.5in, PM863a	84
Controller	HBA330/HBA330+	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-8-DELLEMC-R740		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 46.08 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	64
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	3.84TB SSD SAS RI MLC 12Gbps 2.5	48
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

DELL

AF-8-DELLEMC-R740XD		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge R740XD	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725b 1.6TB 2.5 SFF U.2	8
CapacityTier	Dell Express Flash NVMe P4500 SSDPE2KX040T7T (4.0 TB, 2.5" U.2) NVMe	48
Controller	HBA330 Adapter	3
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet, Network Daughter Card	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

NVMe hotplug testing for this ReadyNode is in progress

DELL

AF-8-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	12
CapacityTier	MZILS3T8HMLH	48
Controller	Dell HBA330 MX	3
Controller	DELL HBA330MMZ	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

DELL

AF-8-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725b 1.6TB 2.5 SFF U.2	12
CapacityTier	MZILS3T8HMLH SAS	48
Controller	DELL HBA330 MMZ	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

NVMe surprise removal is not supported at ESXi 6.7x ReadyNodes DellEMC doesn't support NVMe surprise removal at ESXi 7.0. Contact Dell tech support for details.

This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

DELL

AF-8-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	4
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	96
CachingTier	Dell Express Flash NVMe PM1725 800GB PCIe SSD Controller NVMe (OR) Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller	12
CapacityTier	3840GB Solid State Drive SAS Read Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	84
Controller	DELL HBA330 SAS	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

ESXi 6.0 U3 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.0 branch.

ESXi 6.5 does not support BOSS-S1 management capabilities (device health or status) at this time. BOSS-S1 management capabilities will be available in future versions of ESXi 6.5 branch.

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

The Dell Express Flash NVMe PM1725 drive is no longer available. This drive has been replaced with the equivalent PM1725a model.

DELL

AF-8-DELLEMC-R840		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel 8180 2.5 Ghz 28 Core	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	Dell Express Flash NVMe PM1725a 1.6 TB PCIe SSD Controller NVMe	12
CapacityTier	MZILS3T8HMLH SAS	84
Controller	DELL HBA330/HBA330+ SAS	4
NIC	DELL Intel(R) Ethernet 10G 4P X710 SFP+ rNDC Network	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Native PCIe Hotplug feature supported from ESXi 7.0 P01 and onwards

HY-2-DELLEMC-R440		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R440	3
CPU	Intel® Xeon® Silver 4114 2.2G, 10C/20T, 9.6GT/s 2UPI, 14M Cache, Turbo, HT (85W) DDR4-2400 (Skylake-SP)	3
MEMORY	16GB RDIMM, 2667MT/s, Dual Rank	18
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	3
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	12
Controller	HBA330 Adapter	3
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

HY-4-DELLEMC-C6420		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	No	
SYSTEM	PowerEdge C6420	4
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	8
MEMORY	32GB RDIMM, 2667MT/s, Dual Rank	16
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	4
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	16
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-4-DELLEMC-R440		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R440	4
CPU	Intel® Xeon® Silver 4114 2.2G, 10C/20T, 9.6GT/s 2UPI, 14M Cache, Turbo, HT (85W) DDR4-2400 (Skylake-SP)	8
MEMORY	16GB RDIMM, 2667MT/s, Dual Rank	32
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	4
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	16
Controller	HBA330 Adapter	4
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

HY-6: PowerEdge R640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	4
CPU	Intel Xeon(R) Gold 6126 2.60Ghz 12Core	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	48
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	32
Controller	Dell HBA350i Adapter	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

HY-6-DELLEMC-R640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R640	3
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	6
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	36
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	6
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	24
Controller	HBA330 Adapter	3
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	3
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

HY-6-DELLEMC-R740		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740	3
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	6
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	36
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	6
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	24
Controller	HBA330 Adapter	3
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	3
NIC	Mellanox ConnectX-4 LX Dual Port 25 GbE SFP Network Adapter	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6: PowerEdge R740		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740	4
CPU	Intel Xeon(R) Gold 6126 2.60Ghz 12Core	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	48
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	16
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	48
Controller	Dell HBA350i Adapter	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

HY-6-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	6
CapacityTier	2TB 7.2K RPM SAS ISE 12Gbps 2.5in SAS	24
Controller	Dell HBA330 MX	3
Controller	HBA330 MMZ	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

HY-6-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	3
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	6
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	36
CachingTier	400GB SSD SAS Write Intensive 12Gbps 512n 2.5in Hot-plug Drive, PX05SM,10 DWPD,7300 TBW	6
CapacityTier	1.8TB 10K RPM SAS 12Gbps 512e 2.5in Hot-plug Hard Drive	30
Controller	HBA330 Adapter	3
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	3
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

HY-6-DELLEMC-R740XD2		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740XD2	4
CPU	Intel 5118 2.40Ghz 12Core (Skylake-SP)	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	8
CapacityTier	2TB 7.2K RPM SAS ISE 12Gbps 3.5in	40
Controller	HBA330 Mini	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),LP	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-6-DELLEMC-R840		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel Xeon(R) Platinum 8180 CPU> 2.60Ghz 28Core	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	96
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	12
CapacityTier	1.2TB 10K RPM SAS 12Gbps 2.5in SAS	84
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

HY-8-DELLEMC-FX2-FC640		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge FC640	3
CPU	Intel 6150 2.70GHz 18Core (Skylake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	800GB ME SSD SAS 12Gbps 2.5" SAS	6
CapacityTier	1TB 7.2K RPM SAS ISE 12Gbps 2.5in SAS	42
Controller	DELL FD33xD-HBA SAS	3
NIC	Broadcom 57810-k DP 10Gb NDC	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),FH	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-8-DELLEMC-R740xd		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	3
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	6
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	36
CachingTier	800GB SSD SAS Write Intensive 12Gb 512n 2.5in Hot-plug Drive	9
CapacityTier	1.2TB 10K RPM SAS ISE 12Gbps 2.5in	63
Controller	HBA330 Adapter	3
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet	3
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	3
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FH or Internal SD Module with 2x 16GB SD Card	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

DELL

HY-8-DELLEMC-R840		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R840	4
CPU	Intel Xeon(R) Platinum 8180 CPU> 2.60Ghz 28Core	16
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	96
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	12
CapacityTier	1.2TB 10K RPM SAS 12Gbps 2.5in SAS	84
Controller	HBA330 Adapter	4
NIC	Intel(R) Ethernet 10G 4P X710 SFP+ rNDC	4
BootDevice	FH or Internal SD Module with 2x 16GB SD Card ; BOSS controller card + with 2 M.2 Sticks 120G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-8: PowerEdge R740xd		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740xd	4
CPU	Intel Xeon(R) Gold 6126 2.60Ghz 12Core	8
MEMORY	32GB DDR-4, Dual Rank, 2666MHz	48
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	12
CapacityTier	1.2 TB 10K RPM SAS ISE 12Gbps 2.5in	84
Controller	Dell HBA350i Adapter	4
NIC	Intel(R) Ethernet Controller X710 for 10GbE SFP+	4
NIC	Mellanox ConnectX-5 EN Dual Port 25GbE SFP Network Adapter	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

DELL

HY-8-DELLEMC-MX740c		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	Power Edge MX740c	3
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	6
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	36
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive SAS	12
CapacityTier	2TB 7.2K RPM SAS ISE 12Gbps 2.5in SAS	48
Controller	Dell HBA330 MX	3
Controller	HBA330 MMZ	3
NIC	Mellanox ConnectX®-4 LX Dual Port 25 GbE KR Mezzanine Card	6
NIC	QLogic 41232 Dual Port 25GbE Mezzanine Card	6
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (No RAID), Blade	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
This configuration is used in conjunction with the Dell EMC MX5016s storage sled.

HY-8-DELLEMC-R740XD2		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 42 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	PowerEdge R740XD2	4
CPU	Intel 5118 2.40Ghz 12Core (Skylake-SP)	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	800GB Solid State Drive SAS Write Intensive MLC 12Gbps 2.5 inch Hot-Plug Drive	12
CapacityTier	2TB 7.2K RPM SAS ISE 12Gbps 3.5in	84
Controller	HBA330 Mini	4
NIC	BCM57416	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 240G (RAID 1),LP	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

DELL

AF-8-DELLEMC FX2 FC830		
Generation: 12G I/O controllers - Profile: AF-8 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	Contact Dell Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	FC830 Blade	3
CPU	Intel(R) Xeon(R) CPU E5-4669 v4 2.20Ghz 22Core	12
MEMORY	32GB DDR-4, Dual Rank, 2400 MHz	36
CachingTier	800GB Solid State Drive SAS Write Intensive 12Gbps 2.5 in (OR) 800GB Solid State Drive SAS Mix Use 12Gbps 2.5in	6
CapacityTier	1.6TB Solid State Drive SAS Mix Use 12Gbps 2.5in (OR) 1.6TB Solid State Drive SAS Mix Use 12Gbps 2.5in	42
Controller	FD332-PERC (Dual ROC)	6
NIC	QLogic 57810-k Dual port 10Gb KR Blade Network Daughter Card	3
BootDevice	16GB SD Card For IDSDM	6
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

ERICSSON AB

AF4-Ericsson-Ericsson HDS8000 CRU0101 VMware VSAN Edition		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	Ericsson HDS8000 CRU0101 VMware VSAN Edition	
ESXi Pre-Installed?	Yes	
SYSTEM	CRU 0101	1
CPU	Intel Xeon E5-2690 v4, 2.6GHz 14Core	2
MEMORY	16GB DDR4	16
CachingTier	SSDPE2MD800G4Intel DC P3700 800GB, NVMe, 2.5"	2
CapacityTier	SSDSC2BX800G4 Intel SSDSC2BX800G4 S3610 SERIES 800GB, 2.5"	8
Controller	Quanta SAS 3008 Mezz card	1
NIC	Intel 82599 10 Gigabit Dual Port Network Connection	1
NIC	Intel Ethernet Server Adapter X520-DA2	1
BootDevice	SATADOM 32GB	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 (vSAN 6.5)	

HY8-Ericsson HDS8000 CRU0201		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	Ericsson HDS8000 CRU 0201 VMware VSAN Edition	
ESXi Pre-Installed?	Yes	
SYSTEM	CRU 0201	1
CPU	Intel® Xeon® Gold 6138 Processor (20core, 27.5M Cache, 2.00 GHz, 125 W) (Skylake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	Seagate ST1800MM0018 (1800GB, 2.5-inch) (OR) HUC101818CS4200	10
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB/ M.2	1
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

ERICSSON AB

HY8-Ericsson HDS8000 CRU0211		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	Ericsson HDS8000 CRU 0211 VMware VSAN Edition	
ESXi Pre-Installed?	Yes	
SYSTEM	CRU 0211	1
CPU	Intel® Xeon® Gold 6138 Processor (20core, 27.5M Cache, 2.00 GHz, 125 W) (Skylake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	Seagate ST1800MM0018 (1800GB, 2.5-inch) (OR) HUC101818CS4200	10
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB/ M.2	1
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

FUJITSU

AF4-Fujitsu-RX2540M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2540 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M7 24x 2.5"	1
CPU	Intel Xeon Silver 4416+ CPU 2.00Ghz 20Core	1
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	4
CachingTier	XS800LE70084	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A03 (1.92TB, 2.5-inch)	3
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

AF4-Fujitsu-RX2530M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2530 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M7 10x 2.5"	1
CPU	Intel Xeon Silver 4416+ CPU 2.00Ghz 20Core	1
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	4
CachingTier	XS800LE70084	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A03 (1.92TB, 2.5-inch)	3
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

FUJITSU

AF-4-Fujitsu-RX2540M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2540 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M7 24x 2.5	1
CPU	Intel Xeon Silver 4416+ CPU 2.00Ghz 20Core	1
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	4
CachingTier	KCM61VUL1T60	1
CapacityTier	KCM61RUL1T92	3
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

Note(s):
HotPlug is not supported for this ReadyNode

AF6-Fujitsu-RX2540M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M7 24x 2.5"	1
CPU	Intel Xeon Gold 6430 CPU 2.10Ghz 32Core	2
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	8
CachingTier	MTFDKBA800TFS-1BC15ABYY	1
CachingTier	XS800LE70084	2
CapacityTier	MTFDKBA800TFS-1BC15ABYY	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A03 (1.92TB, 2.5-inch)	6
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

FUJITSU

AF6-Fujitsu-RX2530M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M7 10x 2.5"	1
CPU	Intel Xeon Silver 4410Y CPU 2.00Ghz 12Core	2
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	8
CachingTier	XS800LE70084	2
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A03 (1.92TB, 2.5-inch)	6
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

AF-6-Fujitsu-RX2540M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M7 24x 2.5	1
CPU	Intel Xeon Silver 4410Y CPU 2.00Ghz 12Core	2
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	8
CachingTier	KCM61VUL1T60	2
CapacityTier	KCM61RUL1T92	6
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

Note(s):
HotPlug is not supported for this ReadyNode

FUJITSU

AF-8-Fujitsu-RX2540M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M7 24x 2.5	1
CPU	Intel Xeon Gold 6430 CPU 2.10Ghz 32Core	2
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	12
CachingTier	KCM61VUL1T60	2
CapacityTier	KCM61RUL1T92	8
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

Note(s):
HotPlug is not supported for this ReadyNode

HY-2-Fujitsu-RX2540M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2540 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M7 24x 2.5"	1
CPU	Intel Xeon Silver 4410Y CPU 2.00Ghz 12Core	1
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	1
CachingTier	XS800LE70084	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	2
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

FUJITSU

HY2-Fujitsu-RX2530M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2530 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M7 10x 2.5"	1
CPU	Intel Xeon Silver 4416 CPU 2.00Ghz 20Core	1
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	1
CachingTier	XS800LE70084	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	2
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

HY-4-Fujitsu-RX2540M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 series for PY RX2540 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M7 24x 2.5"	1
CPU	Intel Xeon Silver 4416+ CPU 2.00Ghz 20Core	1
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	4
CachingTier	XS800LE70084	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	4
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

HY4-Fujitsu-RX2530M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 series for PY RX2530 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M7 10x 2.5"	1
CPU	Intel Xeon Silver 4416 CPU 2.00Ghz 20Core	1
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	4
CachingTier	XS800LE70084	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	4
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

FUJITSU

HY-6-Fujitsu-RX2540M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2540 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M7 24x 2.5"	1
CPU	Intel Xeon Gold 6430 CPU 2.10Ghz 32Core	2
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	8
CachingTier	XS800LE70084	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	8
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

HY6-Fujitsu-RX2530M7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M7	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M7 10x 2.5"	1
CPU	Intel Xeon Silver 4416 CPU 2.00Ghz 20Core	2
MEMORY	32GB (1x32GB) 2Rx8 DDR5-4800 R ECC	8
CachingTier	XS800LE70084	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	8
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

FUJITSU

AF-4: Fujitsu RX2540 M2		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 Series for PY RX2540 M2	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M2 8x 2,5" expandable	1
CPU	Intel Xeon E5-2640v4 10C/20T 2.40 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	8
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP SAS	1
CapacityTier	SSD SAS 12G 800GB Main 2.5" H-P EP SAS	5
Controller	Fujitsu PSAS CP400i SAS	1
NIC	Fujitsu DynamicLoM Emulex OCI14000-LOM Network	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF4-Fujitsu-RX2540 M2		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 Series for PY RX2540 M2	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M2 24x 2,5"	1
CPU	Intel Xeon E5-2640v4 10C/20T 2.40 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS	1
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA	5
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

FUJITSU

AF-6: Fujitsu RX2540 M2		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 Series for PY RX2540 M2	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M2 8x 2,5" expandable	1
CPU	Intel Xeon E5-2650v4 12C/24T 2.20 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	16
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP SAS	2
CapacityTier	SSD SAS 12G 800GB Main 2.5" H-P EP SAS	10
Controller	Fujitsu PSAS CP400i SAS	2
NIC	Fujitsu DynamicLoM Emulex OCI14000-LOM Network	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF6-Fujitsu-RX2540 M2		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 Series for PY RX2540 M2	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M2 24x 2,5"	1
CPU	Intel Xeon E5-2650v4 12C/24T 2.20 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS	2
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA	10
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

FUJITSU

AF-8: Fujitsu RX2540 M2		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 Series for PY RX2540 M2	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M2 8x 2,5" expandable	1
CPU	Intel Xeon E5-2650v4 12C/24T 2.20 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	24
CachingTier	SSD SAS 12G 400GB Main 2.5" H-P EP SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	SSD SAS 12G 1.6TB Main 2.5" H-P EP SAS (OR) 1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP	8
Controller	Fujitsu PSAS CP400i SAS	2
NIC	Fujitsu DynamicLoM Emulex OCI14000-LOM Network	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-8: Fujitsu RX2540 M2		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 Series for PY RX2540 M2	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M2 24x 2,5"	1
CPU	Intel Xeon E5-2650v4 12C/24T 2.20 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	24
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP	8
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

FUJITSU

HY-2: Fujitsu RX2530 M2		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 Series for PY RX2530 M2	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2530 M2 4x 2,5" expandable	1
CPU	Intel Xeon E5-2620v4 8C/16T 2.10 GHz	1
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	4
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS	4
Controller	Fujitsu PSAS CP400i SAS	1
NIC	Fujitsu DynamicLoM Emulex OCI14000-LOM Network	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-4: Fujitsu RX2530 M2		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 Series for PY RX2530 M2	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2530 M2 4x 2,5" expandable	1
CPU	Intel Xeon E5-2620v4 8C/16T 2.10 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	8
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS	4
Controller	Fujitsu PSAS CP400i SAS	1
NIC	Fujitsu DynamicLoM Emulex OCI14000-LOM Network	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

FUJITSU

HY4: Fujitsu CX400 M1 4-Node		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 Series for PY CX400 M1	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY CX2550 M2 air cooling	4
CPU	Intel Xeon E5-2620v4 8C/16T 2.10 GHz	8
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	48
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	4
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS	12
Controller	Fujitsu PSAS CP400i	4
NIC	Eth Ctrl 2x10Gbase-T PCIe x8 X540-T2 LP	4
BootDevice	VMware vSphere Embedded UFM 8 GB Device	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6: Fujitsu RX2540 M2		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 Series for PY RX2540 M2	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M2 8x 2,5" expandable	1
CPU	Intel Xeon E5-2640v4 10C/20T 2.40 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	16
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS	8
Controller	Fujitsu PSAS CP400i SAS	2
NIC	Fujitsu DynamicLoM Emulex OCI14000-LOM Network	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

FUJITSU

HY6: Fujitsu RX2530 M2		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 Series for PY RX2530 M2	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2530 M2 10x 2,5"	1
CPU	Intel Xeon E5-2640v4 10C/20T 2.40 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	16
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS	8
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6: Fujitsu RX2530 M2 vCF		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 Series for PY RX2530 M2 vCF	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2530 M2 10x 2,5"	1
CPU	Intel Xeon E5-2650v4 12C/24T 2.20 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	24
CachingTier	SSD SATA 6G 800GB Main 2.5" SATA	2
CapacityTier	HD SAS 12G 1.2TB 10K 512E HOT PL SFF EP SAS (OR) HD SAS 12G 1.2TB 10K 512E HOT PL SFF EP	8
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb SFP OCI14000-LOM interface	1
BootDevice	SSD SATA 6G 64GB DOM SLC N H-P	1
Supported Releases	ESXi 6.5 (vSAN 6.5)	

FUJITSU

HY-6-Fujitsu-RX2530 M2 vCF2		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 Series for PY RX2530 M2 vCF2	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M2 10x 2,5"	1
CPU	Intel Xeon E5-2650v4 12C/24T 2.20 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	24
CachingTier	SSD 800GB SFF SAS 12G MLC 10DWPD SAS	2
CapacityTier	HD SAS 12G 1.2TB 10K 512E HOT PL SFF EP SAS (OR) HD SAS 12G 1.2TB 10K 512E HOT PL SFF EP	8
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb SFP OCI14000-LOM interface	1
BootDevice	SSD SATA 6G 64GB DOM SLC N H-P	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-8: Fujitsu RX2540 M2		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-8 Series for PY RX2540 M2	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M2 8x 2,5" expandable	1
CPU	Intel Xeon E5-2650v4 12C/24T 2.20 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	24
CachingTier	SSD SAS 12G 400GB Main 2.5" H-P EP SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS	12
Controller	Fujitsu PSAS CP400i SAS	2
NIC	Fujitsu DynamicLoM Emulex OCI14000-LOM Network	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

FUJITSU

HY8: Fujitsu RX2540 M2		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-8 Series for PY RX2540 M2	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M2 24x 2,5"	1
CPU	Intel Xeon E5-2650v4 12C/24T 2.20 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2400 R ECC	24
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS	12
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-4: Fujitsu RX2540 M1		
Generation: Intel Xeon (Haswell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 Series for PY RX2540 M1	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M1 8x 2,5" expandable	1
CPU	Intel Xeon E5-2660v3 10C/20T 2.60 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2133 R ECC	8
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP SAS	1
CapacityTier	SSD SAS 12G 800GB Main 2.5" H-P EP SAS	5
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embedded UFM 8 GB Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

FUJITSU

AF-6: Fujitsu RX2540 M1		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 Series for PY RX2540	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M1 4x 2,5" expandable	1
CPU	Intel Xeon E5-2670v3 12C/24T 2.30 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2133 R ECC	16
CachingTier	SSD SAS 6G 200GB Main 2.5" H-P EP	2
CapacityTier	SSD SAS 6G 800GB Main 2.5" H-P EP	10
Controller	PSAS CP400i Pass through	2
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embe 8 GB UFM Device for ESXi install	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your FTS sales representative to quote and order FUJITSU Integrated System PRIMEFLEX for VMware vSAN listed on FTS's Fujitsu Configuration Tool using the Fujitsu Configuration Tool Reference ID. For Fujitsu Japan, all information available in this document is just reference information.

AF-8: Fujitsu RX2540 M1		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 Series for PY RX2540	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M1 4x 2,5" expandable	1
CPU	Intel Xeon E5-2670v3 12C/24T 2.30 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2133 R ECC	24
CachingTier	SSD SAS 12G 400GB Main 2.5" H-P EP	2
CapacityTier	SSD SAS 12G 1.6TB Main 2.5" H-P EP	8
Controller	PSAS CP400i Pass through	2
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embe 8 GB UFM Device for ESXi install	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your FTS sales representative to quote and order FUJITSU Integrated System PRIMEFLEX for VMware vSAN listed on FTS's Fujitsu Configuration Tool using the Fujitsu Configuration Tool Reference ID. For Fujitsu Japan, all information available in this document is just reference information.

FUJITSU

HY-2: Fujitsu RX2530 M1		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: Low PRIMEFLEX for VMware vSAN RX2530 M1	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2530 M1 10x 2.5	1
CPU	Intel Xeon E5-2620v3 6C/12T 2.40 GHz	1
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2133 R ECC	4
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP	1
CapacityTier	HD SAS 6G 1.2TB 10K HOT PL 2.5" EP	5
Controller	PSAS CP400i Pass through	1
NIC	PLAN EM 4x1Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embe 8 GB UFM Device for ESXi install	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your FTS sales representative to quote and order FUJITSU Integrated System PRIMEFLEX for VMware vSAN listed on FTS's Fujitsu Configuration Tool using the Fujitsu Configuration Tool Reference ID. For Fujitsu Japan, all information available in this document is just reference information.

HY-4: Fujitsu CX400 M1 4-Node		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 0.9 TB		
Components	Details	QTY
SKU	S26361-K1531-V200	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	CX2550 M1	4
CPU	S26361-F3849-E220 2x Xeon E5-2620v3 6C/12T 2.40 GHz	1
MEMORY	S26361-F3843-E614 8GB (1x8GB) 2Rx4 DDR4-2133 R ECC8 AND S26361-F3843-E616 16GB (1x16GB) 2Rx4 DDR4-2133 R ECC8	16
CachingTier	SSD SATA 6G 400GB Main 2.5" H-P EP	1
CapacityTier	S26361-F5537-E112 HD SAS 6G 1.2TB 10K HOT PL 2.5' EP	3
Controller	S26361-F3842-E2 PSAS CP400i	1
NIC	S26361-F3752-E202 Eth Ctrl 2x10GBase-T PCIe x8 X540-T2 LP	1
BootDevice	VMware vSphere Embe 8 GB UFM Device for ESXi install	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

FUJITSU

HY-4: Fujitsu RX2530 M1		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 Series for PY RX2530	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2530 M1 4x 2,5" expandable	1
CPU	Intel Xeon E5-2630v3 8C/16T 2.40 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2133 R ECC	8
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP	1
CapacityTier	HD SAS 6G 1TB 7.2K HOT PL 2.5" BC	4
Controller	PSAS CP400i Pass through	1
NIC	PLAN EM 4x1Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embe 8 GB UFM Device for ESXi install	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your FTS sales representative to quote and order FUJITSU Integrated System PRIMEFLEX for VMware vSAN listed on FTS's Fujitsu Configuration Tool using the Fujitsu Configuration Tool Reference ID. For Fujitsu Japan, all information available in this document is just reference information.

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HY-6: Fujitsu RX2530 M1		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: Medium PRIMEFLEX for VMware vSAN RX2530 M1	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2530 M1 10x 2.5"	1
CPU	Intel Xeon E5-2670v3 12C/24T 2.30 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2133 R ECC	16
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP	2
CapacityTier	HD SAS 6G 1.2TB 10K HOT PL 2.5" EP	8
Controller	PSAS CP400i Pass through	2
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embe 8 GB UFM Device for ESXi install	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

No more than 8 disks (SSD + HDD) supported behind a single controller. In case you need to add more than 8 disks, please add an additional controller.

Please work with your FTS sales representative to quote and order FUJITSU Integrated System PRIMEFLEX for VMware vSAN listed on FTS's Fujitsu Configuration Tool using the Fujitsu Configuration Tool Reference ID. For Fujitsu Japan, all information available in this document is just reference information.

The Same SKU may be used to procure ReadyNodes for High and VDI configurations. VDI Linked Clones may require lower capacity compared to VDI Full clones so the SSD/HDD combination may be reduced/adjusted based on capacity needs

HY-6: Fujitsu RX2540 M1		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: Medium PRIMEFLEX for VMware vSAN RX2540 M1	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	RX2540 M1 8x2.5" expandable	1
CPU	Intel Xeon E5-2670v3 12C/24T 2.30 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2133 R ECC	16
CachingTier	SSD SAS 12G 200GB Main 2.5" H-P EP	2
CapacityTier	HD SAS 12G 1.2TB 10K 512n HOT PL 2.5' EP	8
Controller	PSAS CP400i Pass through	2
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embe 8 GB UFM Device for ESXi install	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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HY-8: Fujitsu RX2540 M1		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: High PRIMEFLEX for VMware vSAN RX2540 M1	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2540 M1 8x 2.5" Expandable	1
CPU	Intel Xeon E5-2670v3 12C/24T 2.30 GHz	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-2133 R ECC	24
CachingTier	SSD SAS 12G 400GB Main 2.5" H-P EP	2
CapacityTier	HD SAS 6G 1.2TB 10K HOT PL 2.5" EP	12
Controller	PSAS CP400i Pass through	2
NIC	PLAN EM 2x10Gb T OCI14000-LOM interface	1
BootDevice	VMware vSphere Embe 8 GB UFM Device for ESXi install	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

No more than 8 disks (SSD + HDD) supported behind a single controller. In case you need to add more than 8 disks, please add an additional controller.

Please work with your FTS sales representative to quote and order FUJITSU Integrated System PRIMEFLEX for VMware vSAN listed on FTS's Fujitsu Configuration Tool using the Fujitsu Configuration Tool Reference ID. For Fujitsu Japan, all information available in this document is just reference information.

The Same SKU may be used to procure ReadyNodes for High and VDI configurations. VDI Linked Clones may require lower capacity compared to VDI Full clones so the SSD/HDD combination may be reduced/adjusted based on capacity needs

AF-4-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 10x 2.5"	1
CPU	Intel Xeon Silver 4316 CPU 2.30Ghz 20Core	1
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	4
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	3
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-4-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Silver 4316 CPU 2.30Ghz 20Core	1
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	4
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	3
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	Primergy RX2530 M6	1
CPU	Intel Xeon Silver 4316 CPU 2.30Ghz 20Core	1
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	4
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	3
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF4-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Silver 4316 CPU 2.30Ghz 20Core	1
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	4
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	3
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF6-Fujitsu-RX2530M6 AFA		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50894 PY RX2530 M6 10x 2.5" NVMe	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	8
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF6-Fujitsu-RX2530M6 AFA		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50894 PY RX2530 M6 10x 2.5" NVMe	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	8
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF6-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50890 PY RX2540 M6 8x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	6
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF6-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50890 PY RX2540 M6 8x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	KCM61VUL1T60	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	6
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
Hotplug is not supported on this ReadyNode.

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AF6: Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Silver 4310 CPU 2.10Ghz 12Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	6
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF6: Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 8x 2.5	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	6
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF6-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 8x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	6
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Hotplug is not supported on this ReadyNode.

AF6-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	Primergy RX2530 M6	1
CPU	Intel Intel Xeon Gold 6330 CPU 2.00Ghz 28Core Speed: 2.00Ghz Cores: 28	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC 32GB Speed: DDR4-3200	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY SATA	6
Controller	Fujitsu PSAS CP503i SAS	1
NIC	Intel Intel(R) Ethernet Connection X722 for 10GBASE-T Network	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF6: Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Silver 4310 CPU 2.00Ghz 12Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	6
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
Hotplug is not supported on this ReadyNode.

AF6: Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Silver 4310 CPU 2.00Ghz 12Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	6
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-6-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 10x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	6
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF6-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	6
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF6-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 8x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	6
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF6-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 10x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	6
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.

AF6-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 8x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-3200 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY SATA	6
Controller	PSAS CP2100-8i	1
NIC	Intel Intel(R) Ethernet Connection X722 for 10GBASE-T Network	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF6-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	6
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF6-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 8x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	6
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.

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AF8-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50891 PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	12
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
Hotplug is not supported on this ReadyNode.

AF8: Fujitsu-RX2540M6 AFA		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5" NVMe	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	12
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF8-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50894 PY RX2530 M6 10x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	8
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF8-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 10x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	8
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF8-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	Primergy RX2530 M6	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	8
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
Hotplug is not supported on this ReadyNode.

HY2-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 8x 2.5"	1
CPU	Intel Xeon Silver 4310 CPU 2.10Ghz 12Core	1
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	2
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	2
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY2-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 10x 2.5"	1
CPU	Intel Xeon Silver 4310 CPU 2.10Ghz 12Cores	1
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	2
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	2
Controller	Fujitsu PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-2-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Silver 4310 CPU 2.10Ghz 12Core	1
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	1
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	2
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY2-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 10x 2.5"	1
CPU	Intel Xeon Silver 4310 CPU 2.10Ghz 12Core	1
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	1
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	2
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-2-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 10x 2.5"	1
CPU	Intel Xeon Silver 4310 CPU 2.10Ghz 12Core	1
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	1
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	2
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY-2-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Silver 4310 CPU 2.10Ghz 12Core	1
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	1
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	2
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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HY4-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50890 PY RX2540 M6 8x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	4
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

HY4-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	Primergy RX2530 M6	1
CPU	Intel Intel Xeon Gold 6330 CPU 2.00Ghz 28Core Speed: 2.00Ghz Cores: 28	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC 32GB Speed: DDR4-3200	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS	4
Controller	Fujitsu PSAS CP503i SAS	1
NIC	Intel Intel(R) Ethernet Connection X722 for 10GBASE-T Network	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY4-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 8x 2.5	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	16GB (1x16GB) 2Rx4 DDR4-3200 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	4
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY4-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 8x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	6
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY6-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50893 PY RX2530 M6 10x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	8
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY6-Fujitsu-RX2530M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 10x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	8
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY6-Fujitsu-RX2530M6-RAID0		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M6 10x 2.5	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	8
Controller	PRAID EP680i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY8-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-8 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50890 PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	12
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY8-Fujitsu-RX2540M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-8 series for PY RX2540 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M6 24x 2.5"	1
CPU	Intel Xeon Gold 6330 CPU 2.00Ghz 28Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-3200 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	12
Controller	PSAS CP2100-8i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-8: Fujitsu-RX4770M6		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX4770 M6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=50899 PY RX4770 M6	1
CPU	Intel Xeon Plutinium 8376 CPU 2.60Ghz 28Core	4
MEMORY	64GB (1x64GB) 2Rx4 DDR4-3200 R ECC	24
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AF4-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M5 10x 2.5"	1
CPU	Intel Xeon Gold 5215 CPU 2.50Ghz 10Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	1
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA (OR) SSD SATA 6G 960GB Mixed-Use 2.5"	5
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF4-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 24x 2.5"	1
CPU	Intel Xeon Gold 5215 CPU 2.50Ghz 10Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	1
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA (OR) SSD SATA 6G 960GB Mixed-Use 2.5"	5
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF4: Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47410 PY RX2530 M5 8x 2.5"	1
CPU	Intel Xeon Gold 5215 CPU 2.50Ghz 10Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	1
CapacityTier	SSD SFF SAS12G 800GB 3DWPD	6
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF4-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47412 PY RX2540 M5 8x 2.5"	1
CPU	Intel Xeon Gold 5215 CPU 2.50Ghz 10Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	1
CapacityTier	SSD SFF SAS12G 800GB 3DWPD	6
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

FUJITSU

AF4-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47410 PY RX2530 M5 10x 2.5"	1
CPU	Intel Xeon Gold 5215 CPU 2.50Ghz 10Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	1
CapacityTier	SSD SFF SAS12G 800GB 3DWPD	6
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF6-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M5 8x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	2
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA (OR) SSD SATA 6G 960GB Mixed-Use 2.5"	6
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF6-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M5 10x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	2
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA (OR) SSD SATA 6G 960GB Mixed-Use 2.5"	8
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF6: Fujitsu-RX2530M5 AFA		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47410 PY RX2530 M5 10x 2.5" NVMe	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	8
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AF6: Fujitsu-RX2530M5 AFA		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47410 PY RX2530 M5 10x 2.5" NVMe	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	8
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF6-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2540 M5	1
CPU	Intel Xeon Gold 5218 CPU (2.30GHz, 16core)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA	10
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

SAS expanders are supported on this ReadyNode

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AF6-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 24x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	2
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA (OR) SSD SATA 6G 960GB Mixed-Use 2.5"	10
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF6-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 8x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP (OR) SSD SATA 6G 1.92TB Mixed-Use 2.5"	6
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF6-Fujitsu-RX4770M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX4770 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX4770 M5	1
CPU	Intel Xeon Platinum 8276M 2.20Ghz 28Core	4
MEMORY	64GB (1x64GB) 2Rx4 DDR4-2933 R ECC	24
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	6
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

NVMe hotplug and VMD mode is not supported on this ReadyNode.

AF-6: Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 8x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	16
CachingTier	Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP (OR) SSD SATA 6G 1.92TB Mixed-Use 2.5"	6
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

NVMe hotplug and VMD mode is not supported on this ReadyNode.

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AF6-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 8x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR-000D3 (1.9TB, 2.5-inch)	6
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF6-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 8x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR-000D3 (1.9TB, 2.5-inch)	6
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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AF6-Fujitsu-RX2530M5 vCF		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M5 vCF	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2530 M5	1
CPU	Intel Xeon Gold 6240 CPU (2.60GHz, 18core)	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2666 R ECC	12
CachingTier	SSD 800GB SFF SAS 12G MLC 10DWPD (OR) SSD 800GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	SSD SFF SAS12G 3.2TB 3DWPD SAS	4
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb SFP+ OCP interface	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF6: Fujitsu-RX4770M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX4770 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX4770 M5	1
CPU	Intel Xeon Plutinium 8276L CPU 2.20Ghz 28Core	4
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	24
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	8
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
Hotplug is not supported on this ReadyNode.

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AF8-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47412 PY RX2540 M5 24x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	3
CapacityTier	SSD SFF SAS12G 800GB 3DWPD	15
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF8-Fujitsu-RX2540M5 AFA		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47412 PY RX2540 M5 24x 2.5" NVMe	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	12
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

FUJITSU

AF8: Fujitsu-RX2540M5 AFA		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47412 PY RX2540 M5 24x 2.5" NVMe	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	12
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF8-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2540 M5	1
CPU	Intel Xeon Gold 5218 CPU (2.30GHz, 16core)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	24
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=41899&#38;deviceCategory=ssd&#38;details=1&#38;vsan_type=vsans SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP SATA	8
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
SAS expanders are supported on this ReadyNode

FUJITSU

AF8-Fujitsu-RX2530M5 vCF		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2530 M5 vCF	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2530 M5	1
CPU	Intel Xeon Gold 5218 CPU (2.30GHz, 16core)	2
MEMORY	32GB (1x32GB) 1Rx4 DDR4-2666 R ECC	12
CachingTier	SSD 800GB SFF SAS 12G MLC 10DWPD (OR) SSD 800GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP	8
Controller	PSAS CP400i	1
NIC	PLAN EM 2x10Gb SFP+ OCP interface	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
The SAS expanders are supported on this ReadyNode

AF8-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M5 10x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2999 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP SATA (OR) SSD SATA 6G 1.92TB Mixed-Use 2.5"	8
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Shared VMFS is not supported

FUJITSU

AF8-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 24x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2999 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP SATA (OR) SSD SATA 6G 1.92TB Mixed-Use 2.5"	8
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

SAS expanders are supported on this ReadyNode

AF8: Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 24x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP (OR) SSD SATA 6G 1.92TB Mixed-Use 2.5"	8
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

Note(s):

NVMe hotplug and VMD mode is not supported on this ReadyNode.

SAS expanders are supported on this ReadyNode

FUJITSU

AF8: Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M5 10x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP (OR) SSD SATA 6G 1.92TB Mixed-Use 2.5"	8
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

NVMe hotplug and VMD mode is not supported on this ReadyNode.

SAS expanders are supported on this ReadyNode

AF8: Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=47412 PY RX2540 M5 24x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	8
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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AF8-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47410 PY RX2530 M5 10x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	MTFDDAK1T9TDT-1AW1ZABYY	8
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF8-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47412 PY RX2540 M5 24x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	8
Controller	PSAS CP503i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

FUJITSU

AF8-Fujitsu-RX4770M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX4770 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47417&#38;deviceCategory=server&#38;details=1&#38;partner=348 PY RX4770 M5	1
CPU	Intel Xeon Plutinium 8276L CPU 2.20Ghz 28Core	4
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	8
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF8: Fujitsu-RX2540M5 AFA		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47692 PY RX2540 M5 24x 2.5" NVMe	1
CPU	Intel Xeon Gold 6254 CPU 3.10Ghz 18Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	24
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Intel Corporation Ethernet Controller X710/X557-AT 10GBASE-T	2
BootDevice	PRAID CP500i and SSD SAS 12G 400GB	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

FUJITSU

AF8-Fujitsu-RX2540M5 AFA		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 24x 2.5" NVMe	1
CPU	Intel Xeon Gold 6254 CPU 3.10Ghz 18Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	24
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	6
Controller	NA	0
NIC	PLAN EP MCX4-LX 25Gb 2p SFP28	2
BootDevice	PRAID CP500i and SSD SAS 12G 400GB	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF8-Fujitsu-RX2540M5 AFA		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 25.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47412 PY RX2540 M5 24x 2.5" NVMe	1
CPU	Intel Xeon Gold 6254 CPU 3.10Ghz 18Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	24
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4610 Series SSDPE2KE064T8 (6.4TB, 2.5" U.2)	4
Controller	N/A	0
NIC	Intel Corporation Ethernet Controller X710/X557-AT 10GBASE-T	2
BootDevice	PSAS CP400i and SSD SAS 12G 400GB	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

FUJITSU

AF8-Fujitsu-RX2540M5 AFA		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 24x 2.5" NVMe	1
CPU	Intel Xeon Gold 6254 CPU 3.10Ghz 18Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	24
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	12
Controller	NA	0
NIC	Intel Corporation Ethernet Controller X710/X557-AT 10GBASE-T	2
BootDevice	PRAID CP500i and SSD SAS 12G 400GB	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY2: Fujitsu-RX2530M5-RAID0		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2530 M5	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	PY RX2530 M5 10 x 2.5"	1
CPU	Intel Xeon Silver 4214 CPU 2.20Ghz 12 Core	1
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	4
CachingTier	SSD 400GB 2.5" SAS 12G 3DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K 512E HOT PL SFF EP (OR) HD SAS 12G 1200GB 10K 512e HOT PL SFF EP	2
Controller	PRAID EP400i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

FUJITSU

HY2-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2530 M5	1
CPU	Intel Xeon Silver 4208 CPU (2.10GHz, 8core)	1
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	4
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5in EP	4
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY2-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M5 10x 2.5"	1
CPU	Intel Xeon Silver 4208 CPU 2.10Ghz 8Core	1
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	4
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5in EP SAS (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	4
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

FUJITSU

HY4-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2530 M5	1
CPU	Intel Xeon Silver 4208 CPU (2.10GHz, 8core)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5in EP	4
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY4-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M5 10x 2.5"	1
CPU	Intel Xeon Silver 4208 CPU 2.10Ghz 8Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5in EP SAS (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	4
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

FUJITSU

HY4: Fujitsu-RX2530M5-RAID0		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M5 10 x 2.5"	1
CPU	Intel Xeon Silver 4214 CPU 2.20Ghz 12 Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	8
CachingTier	SSD 800GB 2.5" SAS 12G 3DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K 512E HOT PL SFF EP (OR) HD SAS 12G 1200GB 10K 512e HOT PL SFF EP	4
Controller	PRAID EP400i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

HY6-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 8x 2.5"	1
CPU	Intel Xeon Gold 5215 CPU 2.50Ghz 10Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD (OR) SSD 400GB SFF SAS 12G BiCS 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5in EP (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	6
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

FUJITSU

HY-6: Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M5 8x 2.5"	1
CPU	Intel Xeon Gold 5215 CPU 2.50Ghz 10Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5in EP (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	6
Controller	PSAS CP403i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY6-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2530 M5	1
CPU	Intel Xeon Gold 5215 CPU (2.50GHz, 10core)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5in EP	8
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

FUJITSU

HY6-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M5 10x 2.5"	1
CPU	Intel Xeon Gold 5215 CPU 2.5GHz 10Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2999 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5in EP SAS (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	8
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY6-Fujitsu-RX2530M5-RAID0		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=47410 PY RX2530 M5 10 x 2.5"	1
CPU	Intel Xeon Gold 6230 CPU 2.10Ghz 20Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2933 R ECC	16
CachingTier	SSD 800GB 2.5" SAS 12G 3DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K 512E HOT PL SFF EP (OR) HD SAS 12G 1200GB 10K 512e HOT PL SFF EP	8
Controller	PRAID EP400i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
The controller can only be used in this Readynode

FUJITSU

HY6-Fujitsu-RX2530M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47410 PY RX2530 M5 10x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30GHz 16core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	8
Controller	PSAS CP503i	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY6-Fujitsu-RX2530M5 vCF		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M5 vCF	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2530 M5	1
CPU	Intel Xeon Gold 5215 CPU (2.50GHz, 10core)	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2666 R ECC	12
CachingTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP	2
CapacityTier	HD SAS 12G 1.8TB 10K 512E HOT PL SFF EP (OR) HD SAS 12G 1.8TB 10K 512E HOT PL SFF EP	8
Controller	PSAS CP400i	1
NIC	PLAN EM 2x10Gb SFP+ OCP interface	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

FUJITSU

HY6-Fujitsu-RX2540M5 3.5' vCF		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 54 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2540 M5 3.5' vCF	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2540 M5	1
CPU	Intel Xeon Gold 5218 CPU (2.30GHz, 16core)	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2666 R ECC	12
CachingTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP SATA (OR) SSD SATA 6G 1.92TB Mixed-Use 2.5"	3
CapacityTier	HD SAS 12G 6TB 7K2 512E HOT PL 3.5" BC SAS (OR) HD SAS 12G 6TB 7K2 512E HOT PL 3.5" BC	9
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb SFP+ OCP interface	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
The SAS expanders are supported on this ReadyNode.

HY8-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2540 M5	1
CPU	Intel Xeon Gold 5218 CPU (2.30GHz, 16core)	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2666 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5in EP	12
Controller	PSAS CP400i	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
SAS expanders are supported on this ReadyNode

FUJITSU

HY8-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M5 24x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU 2.30Ghz 16Core	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2999 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5in EP SAS (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	12
Controller	Fujitsu PSAS CP403i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY8-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-8 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=47692 PY RX2540 M5 24x 2.5"	1
CPU	Intel Xeon Gold 5218 CPU (2.30GHz, 16core)	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2933 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP	12
Controller	PSAS CP503i	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 240GB M.2 H-P for VMware	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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AF4-Fujitsu-RX2540M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2540 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M4 24x 2.5"	1
CPU	Intel Xeon Gold 5115 CPU (2.40GHz, 10core) (Skylake-SP)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA	5
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
SAS expanders are supported on this ReadyNode

AF4-Fujitsu-RX2540M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-4 series for PY RX2540 M5	
ESXi Pre-Installed?	Yes	
SYSTEM	PRIMERGY RX2540 M5	1
CPU	Intel Xeon Gold 5215 CPU (2.50GHz, 10core)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA	5
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
SAS expanders are supported on this ReadyNode

FUJITSU

AF6-Fujitsu-RX2540M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M4 24x 2.5"	1
CPU	Intel Xeon Gold 5118 CPU (2.30GHz, 12core) (Skylake-SP)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP SATA	10
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
SAS expanders are supported on this ReadyNode

AF6:Fujitsu-RX2530M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44054 PY RX2530 M4 8x 2.5	1
CPU	Intel Xeon Gold 5118 CPU (2.30GHz, 12core) (Skylake-SP)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR-000D3 (1.9TB, 2.5-inch)	6
Controller	PSAS CP400i	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

FUJITSU

AF6-Fujitsu-RX2540M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2540 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M4 24x 2.5"	1
CPU	Intel Xeon Gold 5118 CPU 2.30Ghz 12Core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	6
Controller	PSAS CP400i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF6-Fujitsu-RX2530M4 vCF		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-6 series for PY RX2530 M4 vCF	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M4 10x 2.5"	1
CPU	Intel Xeon Gold 6140 CPU (2.30GHz, 18core) (Skylake-SP)	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2666 R ECC	12
CachingTier	SSD 800GB SFF SAS 12G MLC 10DWPD (OR) SSD 800GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	SSD SFF SAS12G 3.2TB 3DWPD SAS	4
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb SFP+ OCP interface	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

FUJITSU

AF8-Fujitsu-RX2540M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2540 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M4 24x 2.5"	1
CPU	Intel Xeon Gold 5118 CPU (2.30GHz, 12core) (Skylake-SP)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	24
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=41899&#38;deviceCategory=ssd&#38;details=1&#38;vsan_type=vsans SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP SATA	8
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

SAS expanders are supported on this ReadyNode

AF8-Fujitsu-RX2530M4 vCF		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2530 M4 vCF	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M4 10x 2.5"	1
CPU	Intel Xeon Gold 5118 CPU (2.30GHz, 12core) (Skylake-SP)	2
MEMORY	32GB (1x32GB) 1Rx4 DDR4-2666 R ECC	12
CachingTier	SSD 800GB SFF SAS 12G MLC 10DWPD (OR) SSD 800GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP	8
Controller	PSAS CP400i	1
NIC	PLAN EM 2x10Gb SFP+ OCP interface	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

The SAS expanders are supported on this ReadyNode

FUJITSU

AF8-Fujitsu-RX4770M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX4770 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX4770 M4	1
CPU	Intel Xeon Platinum 8176 2.10Ghz 28Core	4
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2666 R ECC	24
CachingTier	Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2) NVMe	4
CapacityTier	SSD SATA 6G 1.92TB Mixed-Use 2.5" SATA	8
Controller	Fujitsu PSAS CP400i SAS	1
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	VMware vSphere Embed. M.2 240GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF8-Fujitsu-RX2530M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: AF-8 series for PY RX2530 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44054 PY RX2530 M4 10x 2.5"	1
CPU	Intel Xeon Gold 5118 CPU 2.30GHz 12core	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	24
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR-000D3 (1.9TB, 2.5-inch)	8
Controller	PSAS CP400i	1
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

FUJITSU

HY2-Fujitsu-RX2530M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-2 series for PY RX2530 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M4 10x 2.5"	1
CPU	Intel Xeon Silver 4110 CPU (2.10GHz, 8core) (Skylake-SP)	1
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	4
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5in EP	4
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY4-Fujitsu-RX2530M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-4 series for PY RX2530 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M4 10x 2.5"	1
CPU	Intel Xeon Silver 4110 CPU (2.10GHz, 8core) (Skylake-SP)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	8
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	1
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5in EP	4
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

FUJITSU

HY6-Fujitsu-RX2530M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M4 10x 2.5"	1
CPU	Intel Xeon Gold 5115 CPU (2.40GHz, 10core) (Skylake-SP)	2
MEMORY	16GB (1x16GB) 1Rx4 DDR4-2666 R ECC	16
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD SAS (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP SAS (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5in EP	8
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY6-Fujitsu-RX2530M4 vCF		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2530 M4 vCF	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2530 M4 10x 2.5"	1
CPU	Intel Xeon Gold 5115 CPU (2.40GHz, 10core) (Skylake-SP)	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2666 R ECC	12
CachingTier	960GB SSD SATA 6G 960GB Mixed-Use 2.5" H-P EP	2
CapacityTier	HD SAS 12G 1.8TB 10K 512E HOT PL SFF EP (OR) HD SAS 12G 1.8TB 10K 512E HOT PL SFF EP	8
Controller	PSAS CP400i	1
NIC	PLAN EM 2x10Gb SFP+ OCP interface	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

FUJITSU

HY6-Fujitsu-RX2540M4 3.5' vCF		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 54 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-6 series for PY RX2540 M4 3.5' vCF	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M4 12x 3.5'	1
CPU	Intel Xeon Gold 5118 CPU (2.30GHz, 12core) (Skylake-SP)	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2666 R ECC	12
CachingTier	1920GB SSD SATA 6G 1920GB Mixed-Use 2.5" H-P EP SATA (OR) SSD SATA 6G 1.92TB Mixed-Use 2.5"	3
CapacityTier	HD SAS 12G 6TB 7K2 512E HOT PL 3.5" BC SAS (OR) HD SAS 12G 6TB 7K2 512E HOT PL 3.5" BC	9
Controller	Fujitsu PSAS CP400i SAS	1
NIC	PLAN EM 2x10Gb SFP+ OCP interface	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
The SAS expanders are supported on this ReadyNode.

HY8-Fujitsu-RX2540M4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FUJITSU CONFIGURATION TOOL: HY-8 series for PY RX2540 M4	
ESXi Pre-Installed?	Yes	
SYSTEM	PY RX2540 M4 24x 2.5"	1
CPU	Intel Xeon Gold 5118 CPU (2.30GHz, 12core) (Skylake-SP)	2
MEMORY	32GB (1x32GB) 2Rx4 DDR4-2666 R ECC	12
CachingTier	SSD 400GB SFF SAS 12G MLC 10DWPD (OR) SSD 400GB SFF SAS 12G MLC 10DWPD	2
CapacityTier	HD SAS 12G 1.2TB 10K HOT PL 2.5" EP (OR) HD SAS 12G 1.2TB 10K HOT PL 2.5in EP	12
Controller	PSAS CP400i	1
NIC	PLAN EM 2x10Gb T OCP	1
BootDevice	SSD SATA 6G 150GB M.2 H-P for VMware	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AMD-AF-4-HPE-ProLiant DL325 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x8 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50309-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	9
Controller	HPE MR216i-p Gen11 P47785-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52997> - HPE MR408i-o Gen11 P58335-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4-HPE-ProLiant DL345 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen11_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x8 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50309-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC PM893 SSD P44009-B21	9
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4-HPE-ProLiant DL325 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen11_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x8 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50309-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC PM893 SSD P44009-B21	9
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4-HPE-ProLiant DL345 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x8 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50309-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	9
Controller	HPE MR216i-p Gen11 P47785-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52997> - HPE MR408i-o Gen11 P58335-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

AMD-AF-4-HPE-ProLiant DL325 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen11_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x8 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50309-B21	24
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF PM897 SSD P44013-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC PM893 SSD P44009-B21	9
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HEWLETT PACKARD ENTERPRISE

AMD-AF-4-HPE-ProLiant DL345 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen11_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x8 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50309-B21	24
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF PM897 SSD P44013-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC PM893 SSD P44009-B21	9
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4-HPE-ProLiant DL345 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen11_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC PM893 SSD P44009-B21	9
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4-HPE-ProLiant DL325 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen11_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 32GB (1x32GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC PM893 SSD P44009-B21	9
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4-HPE-ProLiant DL325 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen11_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF PM897 SSD P44013-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC PM893 SSD P44009-B21	9
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

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AMD-AF-4-HPE-ProLiant DL345 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen11_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF PM897 SSD P44013-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC PM893 SSD P44009-B21	9
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

AMD-AF-4-HPE-ProLiant DL325 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x8 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50309-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	9
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4-HPE-ProLiant DL345 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x8 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50309-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	9
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-6-HPE-ProLiant DL325 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL325Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 32GB (1x32GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	18
Controller	HPE MR216i-p Gen11 P47785-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52997> - HPE MR408i-o Gen11 P58335-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

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AMD-AF-6-HPE-ProLiant DL345 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL345Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 32GB (1x32GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	18
Controller	HPE MR216i-p Gen11 P47785-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52997> - HPE MR408i-o Gen11 P58335-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

AMD-AF-6-HPE-ProLiant DL325 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL325Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 32GB (1x32GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-6-HPE-ProLiant DL345 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL345Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 32GB (1x32GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-6-HPE-ProLiant DL325 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL325Gen11_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 32GB (1x32GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	6
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	18
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

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AMD-AF-6-HPE-ProLiant DL345 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL345Gen11_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 32GB (1x32GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	6
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	18
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

AMD-AF-6-HPE-ProLiant DL345 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL345Gen11_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 32GB (1x32GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	6
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-6--HPE-ProLiant DL325 Gen11		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL325Gen11_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen11	3
CPU	AMD EPYC 9224 2.5GHz 24-core 200W Processor for HPE P58540-B21	3
MEMORY	HPE 32GB (1x32GB) Single Rank x4 DDR5-5200 CAS-42-42-42 EC8 Registered Smart Memory Kit P50310-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	6
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-HPE-ProLiant DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 960GB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49029-B21	15
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HEWLETT PACKARD ENTERPRISE

AF-4-HPE-ProLiant DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 960GB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49029-B21	15
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-HPE-Synergy 480 Gen11 Compute Module		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	SY480Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen11 Compute Module	3
CPU	Intel Xeon-Silver 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB (1x16GB) Single Rank x8 DDR5-4800 CAS-40-39-39 EC8 Registered Smart Memory Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 960GB SAS 24G Read Intensive SFF Multi Vendor SSD P49029-B21	15
Controller	HPE SR416ie-m Gen11 P39959-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE NS204i-d Synergy Gen11 Boot Controller P39568-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-HPE-ProLiant DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL360Gen11_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF BC PM897 SSD P44013-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-HPE-ProLiant DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL380Gen11_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF BC PM897 SSD P44013-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-HPE-ProLiant DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-HPE-ProLiant DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-HPE-ProLiant DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 960GB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49029-B21	15
Controller	HPE MR216i-p Gen11 P47785-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52997> - HPE MR408i-o Gen11 P58335-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

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AF-4-HPE-ProLiant DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

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AF-4-HPE-ProLiant DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

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AF-4-HPE-ProLiant DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 960GB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49029-B21	15
Controller	HPE MR216i-p Gen11 P47785-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52997> - HPE MR408i-o Gen11 P58335-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

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AF-4-HPE-ProLiant DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL360Gen11_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF BC PM897 SSD P44013-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

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AF-4-HPE-ProLiant DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL380Gen11_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen11	3
CPU	INT Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF BC PM897 SSD P44013-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

AF-6-HPE-Synergy 480 Gen11 Compute Module		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	SY480Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen11 Compute Module	3
CPU	Intel Xeon-Gold 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21	6
MEMORY	HPE 16GB (1x16GB) Single Rank x8 DDR5-4800 CAS-40-39-39 EC8 Registered Smart Memory Kit P43322-B21	48
CachingTier	HPE 800GB SAS 24G Mixed Use SFF Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 960GB SAS 24G Read Intensive SFF Multi Vendor SSD P49029-B21	30
Controller	HPE SR416ie-m Gen11 P39959-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE NS204i-d Synergy Gen11 Boot Controller P39568-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-6-HPE-ProLiant DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen11	3
CPU	INT Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF Multi Vendor SSD P49031-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-HPE-ProLiant DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen11	3
CPU	INT Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF Multi Vendor SSD P49031-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-6-HPE-ProLiant DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen11	3
CPU	INT Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF Multi Vendor SSD P49031-B21	18
Controller	HPE MR216i-p Gen11 P47785-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52997> - HPE MR408i-o Gen11 P58335-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

HEWLETT PACKARD ENTERPRISE

AF-6-HPE-ProLiant DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen11	3
CPU	INT Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF Multi Vendor SSD P49031-B21	18
Controller	HPE MR216i-p Gen11 P47785-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52997> - HPE MR408i-o Gen11 P58335-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

AF-6-HPE-ProLiant DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen11	3
CPU	INT Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HEWLETT PACKARD ENTERPRISE

AF-6-HPE-ProLiant DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen11	3
CPU	INT Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-HPE-ProLiant DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.4 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen11	3
CPU	INT Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	18
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

HEWLETT PACKARD ENTERPRISE

AF-6-HPE-ProLiant DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.4 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen11	3
CPU	INT Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	18
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52998> - HPE MR216i-p Gen11 P47785-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52996> - HPE MR216i-o Gen11 P47789-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53000> - HPE MR416i-o Gen11 P47781-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=52999> - HPE MR416i-p Gen11 P47777-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE DL360 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.8 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen9 Server	3
CPU	HPE DL360 Gen9 Intel® Xeon® E5-2640v4 (2.4GHz/10-core/25MB/90W) FIO Processor Kit 818176-L21 (AND) HPE DL360 Gen9 Intel® Xeon® E5-2640v4 (2.4GHz/10-core/25MB/90W) FIO Processor Kit 818176-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	12
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21 (OR) HP 200GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802578-B21	3
CapacityTier	HP 1.92TB 12G SAS Read Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802891-B21 (OR) HPE 1.92TB 12G SAS Read Intensive-3 SFF 2.5-in SC 816572-B21	6
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-4: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.7 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) FIO Processor Kit 817943-L21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) Processor Kit 817943-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	12
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21 (OR) HP 200GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802578-B21	6
CapacityTier	HP 1.92TB 12G SAS Read Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802891-B21 (OR) HPE 1.92TB 12G SAS Read Intensive-3 SFF 2.5-in SC 816572-B21	12
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy Gen9 - SATA		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: SY480Gen9_SATA_AF4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen9 Compute Module	3
CPU	HPE Synergy 480 Gen9 Intel® Xeon® E5-2630 v4 (2.2GHz/10-core/25MB/85W) Processor Kit 826982-L21 (AND) HPE Synergy 480 Gen9 Intel® Xeon® E5-2630 v4 (2.2GHz/10-core/25MB/85W) Processor Kit 826982-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	12
CachingTier	HPE 1.6TB 6G SATA WI-3 SFF SC DS SSD 872363-B21	9
CapacityTier	HPE 1.6TB 6G SATA WI-3 SFF SC DS SSD 872363-B21	18
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	System Reference ID: SY480Gen9_AF4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen9 Compute Module	3
CPU	HPE Synergy 480 Gen9 Intel® Xeon® E5-2630 v4 (2.2GHz/10-core/25MB/85W) Processor Kit 826982-L21 (AND) HPE Synergy 480 Gen9 Intel® Xeon® E5-2630 v4 (2.2GHz/10-core/25MB/85W) Processor Kit 826982-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	12
CachingTier	HPE 800GB 12G SAS Mixed Use-3 SFF 2.5-in SC 822559-B21	6
CapacityTier	HPE 1.6TB 12G SAS Mixed Use-3 SFF 2.5-in SC 822563-B21	24
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

For further details on what you can (and cannot) change in a vSAN ReadyNode, please visit <https://blogs.vmware.com/virtualblocks/2017/03/14/can-not-change-vsan-readynode/> -<https://blogs.vmware.com/virtualblocks/2017/03/14/can-not-change-vsan-readynode/>

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Synergy Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	System Reference ID: SY480Gen9_AF6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen9 Compute Module	3
CPU	HPE Synergy 480 Gen9 Intel® Xeon® E5-2630 v4 (2.2GHz/10-core/25MB/85W) Processor Kit 826982-L21 (AND) HPE Synergy 480 Gen9 Intel® Xeon® E5-2630 v4 (2.2GHz/10-core/25MB/85W) Processor Kit 826982-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HPE 800GB 12G SAS Mixed Use-3 SFF 2.5-in SC 822559-B21	15
CapacityTier	HPE 1.6TB 12G SAS Mixed Use-3 SFF 2.5-in SC 822563-B21	45
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP 300GB 12G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 785067-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

For further details on what you can (and cannot) change in a vSAN ReadyNode, please visit <https://blogs.vmware.com/virtualblocks/2017/03/14/can-not-change-vsan-readynode/> -<https://blogs.vmware.com/virtualblocks/2017/03/14/can-not-change-vsan-readynode/>

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL360 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9AF6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen9 Server	3
CPU	HPE DL360 Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W)Processor Kit 818186-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HPE 800GB 12G SAS Write Intensive-1 SFF (2.5in) SC 3yr Wty Solid State Drive 846430-B21	3
CapacityTier	HPE 1.6TB 12G SAS Mixed Use-1 SFF (2.5in) SC 3yr Wty Solid State Drive (846436-B21)	12
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
NIC	HPE Ethernet 4x25Gb 1-port 620QSFP28 Adapter 817762-B21 (6.0 U2 support only)	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):Multiple of the following controllers may be used

[HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21](#)

[HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21](#)

[HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21](#)

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9AF6 - 3	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2680v4 (2.4GHz/14-core/35MB/120W) FIOProcessor Kit 817951-L21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2680v4 (2.4GHz/14-core/35MB/120W) FIOProcessor Kit 817951-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	36
CachingTier	HPE 800GB 12G SAS Write Intensive-1 SFF (2.5in) SC 3yr Wty Solid State Drive 846430-B21	3
CapacityTier	HPE 1.6TB 12G SAS Mixed Use-1 SFF (2.5in) SC 3yr Wty Solid State Drive (846436-B21)	12
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
NIC	HPE Ethernet 4x25Gb 1-port 620QSFP28 Adapter 817762-B21 (6.0 U2 support only)	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant X170r Gen9 Server in Apollo r2600 Chassis		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	System Reference ID: XL170rGen9_r2600	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL170r Gen9 Server	3
CPU	HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-L21 (AND) HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	48
CachingTier	HPE 800GB 6G SATA Write Intensive-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804671-B21	6
CapacityTier	HPE 1.6TB 6G SATA Mixed Use-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804631-B21	12
Controller	HPE Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HPE H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HPE FlexFabric 10Gb 2-port 533FLR-T Adapter 700759-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21	3
Chassis	Apollo r2600 Chassis	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-6: HPE ProLiant XL170r Gen9 Server in Apollo r2800 Chassis		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: XL170rGen9_r2800	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant X170r Gen9 Server	3
CPU	HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-L21 (AND) HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HPE 400GB 6G SATA Write Intensive-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804665-B21	6
CapacityTier	HPE 1.6TB 6G SATA Mixed Use-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804631-B21 (OR) HPE H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	18
Controller	HPE Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HPE H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HPE FlexFabric 10Gb 2-port 556FLR-T Adapter 794525-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21	3
Chassis	Apollo r2800 Chassis	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.5 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9AF6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2660v4 (2.0GHz/14-core/35MB/105W) FIO Processor Kit 817945-L21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2660v4 (2.0GHz/14-core/35MB/105W) FIO Processor Kit 817945-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21 (OR) HP 400GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802582-B21	6
CapacityTier	HP 1.92TB 12G SAS Read Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802891-B21 (OR) HPE 1.92TB 12G SAS Read Intensive-3 SFF 2.5-in SC 816572-B21	18
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Synergy Gen9 - SATA		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	System Reference ID: SY480Gen9_SATA_AF6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen9 Compute Module	3
CPU	HPE Synergy 480 Gen9 Intel® Xeon® E5-2650 v4 (2.2GHz/12-core/30MB/105W) Processor Kit 826983-L21 (AND) HPE Synergy 480 Gen9 Intel® Xeon® E5-2650 v4 (2.2GHz/12-core/30MB/105W) Processor Kit 826983-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HPE 800GB 6G SATA WI-3 SFF SC DS SSD 872359-B21	15
CapacityTier	HPE 1.6TB 6G SATA WI-3 SFF SC DS SSD 872363-B21	45
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP 300GB 12G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 785067-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE BL460c Gen 9		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.4 TB		
Components	Details	QTY
SKU	BL460cGen9AF8 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant BL460c Gen9 Server Blade	3
CPU	HPE BL460c Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) Processor Kit 819840-B21	3
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	48
CachingTier	HP 400GB 6G SATA Write Intensive-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804665-B21	6
CapacityTier	HP 960GB 6G SATA Read Intensive-3 SFF 2.5-in SC 3yr Wty Solid State Drive 816909-B21	30
Controller	HP D2220sb Configure-to-order Storage Blade (with P420i Storage Controller - p/n 692276-B21 - config'd with driver) QW918A	3
NIC	HP FlexFabric 20Gb 2-port 650FLB FIO Adapter 700764-B21	3
BootDevice	HP 900GB 6G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 652589-B21	6
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

Model: AF-8: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9AF8 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2660v4 (2.0GHz/14-core/35MB/105W) FIO Processor Kit 817945-L21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2660v4 (2.0GHz/14-core/35MB/105W) FIO Processor Kit 817945-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	36
CachingTier	HPE 800GB 12G SAS Write Intensive-1 SFF (2.5in) SC 3yr Wty Solid State Drive 846430-B21	6
CapacityTier	HPE 1.6TB 12G SAS Mixed Use-1 SFF (2.5in) SC 3yr Wty Solid State Drive (846436-B21)	24
Controller	HPE Smart Array P840ar/2GB FBWC 12Gb 2-port Internal SAS Controller 843199-B21 (OR) HP Smart Array P840/4GB FBWC 12Gb 2-ports Int FIO SAS Controller 761874-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
NIC	HPE Ethernet 4x25Gb 1-port 620QSFP28 Adapter (6.0 U2 support only) 817762-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):Multiple of the following controllers may be used

[HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21](#)

[HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21](#)

[HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21](#)

HEWLETT PACKARD ENTERPRISE

AF-8: HPE DL360 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen9 Server	3
CPU	HPE DL360 Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W)Processor Kit 818186-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	36
CachingTier	HPE 800GB 12G SAS Write Intensive-1 SFF (2.5in) SC 3yr Wty Solid State Drive 846430-B21	6
CapacityTier	HPE 1.6TB 12G SAS Mixed Use-1 SFF (2.5in) SC 3yr Wty Solid State Drive (846436-B21)	24
Controller	HPE Smart Array P840ar/2GB FBWC 12Gb 2-port Internal SAS Controller 843199-B21 and HPE DL360 Gen9 Smart Array P840ar Cable Kit 843234-B21 (OR) HP DL360 Gen9 Smart Array P840 SAS Card with Cable Kit 766205-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
NIC	HPE Ethernet 4x25Gb 1-port 620QSFP28 Adapter 817762-B21 (6.0 U2 support only)	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):Multiple of the following controllers may be used

[HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21](#)

[HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21](#)

[HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21](#)

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant X190r Gen9 Server in Apollo r2600 Chassis		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	System Reference ID: XL190rGen9_r2600	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL190r Gen9 Server	3
CPU	HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-L21 (AND) HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805j351-B21	36
CachingTier	HPE 800GB 6G SATA Write Intensive-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804671-B21	6
CapacityTier	HPE 1.6TB 6G SATA Mixed Use-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804631-B21	30
Controller	HPE Smart Array P840/4G Controller 726897-B21	3
NIC	HPE FlexFabric 10Gb 2-port 533FLR-T Adapter 700759-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21	3
Chassis	Apollo r2600 Chassis	2
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF8: DL380Gen9AF8 - 3		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 33.6 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9AF8 - 3	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2697Av4 (2.6GHz/16-core/40MB/145W) Processor Kit 817955-L21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2697Av4 (2.6GHz/16-core/40MB/145W) Processor Kit 817955-B21	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Load Reduced Memory Kit 805353-B21	24
CachingTier	HPE 800GB 12G SAS Write Intensive-1 SFF (2.5in) SC 3yr Wty Solid State Drive 846430-B21	9
CapacityTier	HPE 1.6TB 12G SAS Mixed Use-1 SFF (2.5in) SC 3yr Wty Solid State Drive (846436-B21)	63
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
NIC	HPE Ethernet 4x25Gb 1-port 620QSFP28 Adapter (6.0 U2 support only) 817762-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

SAS expanders are now supported on DL380 Gen9 and you can add up to 24 drives behind a single controller

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy Gen9 - SATA		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	System Reference ID: SY480Gen9_SATA_AF8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen9 Compute Module	3
CPU	HPE Synergy 480 Gen9 Intel® Xeon® E5-2690 v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 826995-L21 (AND) HPE Synergy 480 Gen9 Intel® Xeon® E5-2690 v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 826995-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HPE 1.6TB 6G SATA WI-3 SFF SC DS SSD 872363-B21	15
CapacityTier	HPE 1.6TB 6G SATA WI-3 SFF SC DS SSD 872363-B21	90
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP 300GB 12G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 785067-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-8: HPE Synergy Gen9 - SATA		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	System Reference ID: SY660Gen9_SATA_AF8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 660 Gen9 Compute Module	3
CPU	HPE Synergy 660 Gen9 Intel® Xeon® E5-4640v4 (2.1GHz/12-core/30MB/105W) FIO Processor Kit 827210-L21 (AND) HPE Synergy 660 Gen9 Intel® Xeon® E5-4640v4 (2.1GHz/12-core/30MB/105W) FIO Processor Kit 827210-B21	12
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	48
CachingTier	HPE 1.6TB 6G SATA WI-3 SFF SC DS SSD SATA	15
CapacityTier	HPE 1.6TB 6G SATA WI-3 SFF SC DS SSD 872363-B21	90
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP 300GB 12G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 785067-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 56 TB		
Components	Details	QTY
SKU	System Reference ID: SY480Gen9_AF8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen9 Compute Module	3
CPU	HPE Synergy 480 Gen9 Intel® Xeon® E5-2690 v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 826995-L21 (AND)HPE Synergy 480 Gen9 Intel® Xeon® E5-2690 v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 826995-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HPE 800GB 12G SAS Mixed Use-3 SFF 2.5-in SC 822559-B21	15
CapacityTier	HPE 1.6TB 12G SAS Mixed Use-3 SFF 2.5-in SC 822563-B21	105
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP 300GB 12G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 785067-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

For further details on what you can (and cannot) change in a vSAN ReadyNode, please visit <https://blogs.vmware.com/virtualblocks/2017/03/14/can-not-change-vsan-readynode/> -<https://blogs.vmware.com/virtualblocks/2017/03/14/can-not-change-vsan-readynode/>

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy Gen9		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 56 TB		
Components	Details	QTY
SKU	System Reference ID: SY660Gen9_AF8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 660 Gen9 Compute Module	3
CPU	HPE Synergy 660 Gen9 Intel® Xeon® E5-4640v4 (2.1GHz/12-core/30MB/105W) FIO Processor Kit 827210-L21 (AND) HPE Synergy 660 Gen9 Intel® Xeon® E5-4640v4 (2.1GHz/12-core/30MB/105W) FIO Processor Kit 827210-B21	12
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	48
CachingTier	HPE 800GB 12G SAS Mixed Use-3 SFF 2.5-in SC 822559-B21	15
CapacityTier	HPE 1.6TB 12G SAS Mixed Use-3 SFF 2.5-in SC 822563-B21	105
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP 300GB 12G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 785067-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

For further details on what you can (and cannot) change in a vSAN ReadyNode, please visit <https://blogs.vmware.com/virtualblocks/2017/03/14/can-not-change-vsan-readynode/> -<https://blogs.vmware.com/virtualblocks/2017/03/14/can-not-change-vsan-readynode/>

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant XL190r Gen9 Server in Apollo r2800 Chassis with SAS Expander		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	System Reference ID: XL190rGen9_r2800_SAS Expander	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant X190r Gen9 Server	3
CPU	HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-L21 (AND) HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	48
CachingTier	HP 1.6TB 6G SATA Mixed Use-2 SFF 2.5-in SC 804631-B21	9
CapacityTier	HPE 3.84TB 6G SATA SFF RI SC SSD 868830-B21	63
Controller	HPE Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HPE H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HPE FlexFabric 10Gb 2-port 556FLR-T Adapter 794525-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21	3
Chassis	Apollo r2800 Chassis with SAS Expander	3
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):
HPE Apollo r2800 Chassis with SAS Expander support with up to 24 drives

HEWLETT PACKARD ENTERPRISE

HY-2: HPE DL360 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY2 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen9 Server	3
CPU	HPE DL360 Gen9 Intel® Xeon® E5-2603v4 (1.7GHz/6-core/15MB/85W) FIO Processor Kit 818168-L21	3
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	3
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21 (OR) HP 200GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802578-B21	3
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	6
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-2: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY2 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2603v4 (1.7GHz/6-core/15MB/85W) FIO Processor Kit 817923-L21	3
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	3
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21 (OR) HP 200GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802578-B21	3
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	6
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-4: HPE DL360 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY4 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen9 Server	3
CPU	HPE DL360 Gen9 Intel® Xeon® E5-2620v4 (2.1GHz/8-core/20MB/85W) FIO Processor Kit 818172-L21 (AND) HPE DL360 Gen9 Intel® Xeon® E5-2620v4 (2.1GHz/8-core/20MB/85W) Processor Kit 818172-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	12
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HP 200GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802578-B21 (* See Notes)	3
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	12
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21, 802578-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed

HEWLETT PACKARD ENTERPRISE

HY-4: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2620v4 (2.1GHz/8-core/20MB/85W) Processor Kit 817927-B21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2620v4 (2.1GHz/8-core/20MB/85W) Processor Kit 817927-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	12
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HP 200GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802578-B21(* See Notes)	3
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	12
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21, 802578-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed

HEWLETT PACKARD ENTERPRISE

HY-4: HPE DL360 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY4_512e_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen9 Server	3
CPU	HPE DL360 Gen9 Intel® Xeon® E5-2620v4 (2.1GHz/8-core/20MB/85W) FIO Processor Kit 818172-L21 (AND) HPE DL360 Gen9 Intel® Xeon® E5-2620v4 (2.1GHz/8-core/20MB/85W) Processor Kit 818172-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	12
CachingTier	HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	3
CapacityTier	HP 4TB 12G SAS 7.2K 3.5in 512e MDL SC HDD 793669-B21 (OR) HP 4TB 12G SAS 7.2K 3.5in 512e MDL SC HDD 765257-B21	3
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-4: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY4_512e_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2620v4 (2.1GHz/8-core/20MB/85W) Processor Kit 817927-B21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2620v4 (2.1GHz/8-core/20MB/85W) Processor Kit 817927-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	12
CachingTier	HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	3
CapacityTier	HP 4TB 12G SAS 7.2K 3.5in 512e MDL SC HDD 793669-B21 (OR) HP 4TB 12G SAS 7.2K 3.5in 512e MDL SC HDD 765257-B21	3
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-4-HPE-Synergy Gen9 - SAS		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	SY480Gen9_HY4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen9 Compute Module	3
CPU	HPE Synergy 480 Gen9 Intel® Xeon® E5-2630 v4 (2.2GHz/10-core/25MB/85W) Processor Kit 826982-L21 (AND) HPE Synergy 480 Gen9 Intel® Xeon® E5-2630 v4 (2.2GHz/10-core/25MB/85W) Processor Kit 826982-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	12
CachingTier	HPE 1.92TB 12G SAS Read Intensive-3 SFF 2.5-in SC 816572-B21	3
CapacityTier	HP 2TB 12G SAS 7.2K 2.5in MDL 512e SC HDD 765466-B21	12
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-6-HPE-ProLiant X170r Gen9 Server in Apollo r2600 Chassis		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	XL170rGen9_r2600	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL170r Gen9 Server	3
CPU	HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-L21 (AND) HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	48
CachingTier	HPE 400GB 6G SATA Write Intensive-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804665-B21	6
CapacityTier	HP 1TB 12G SAS 7.2K 2.5in MDL 512e SC HDD 765464-B21	12
Controller	HPE Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HPE H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE FlexFabric 10Gb 2-port 533FLR-T Adapter 700759-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21	3
Chassis	Apollo r2600 Chassis	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-6: HPE DL360 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen9 Server	3
CPU	HPE DL360 Gen9 Intel® Xeon® E5-2640v4 (2.4GHz/10-core/25MB/90W) FIO Processor Kit 818176-L21 (AND) HPE DL360 Gen9 Intel® Xeon® E5-2640v4 (2.4GHz/10-core/25MB/90W) FIO Processor Kit 818176-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HP 200GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802578-B21(* See Notes)	6
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	24
Controller	HPE Smart Array P840ar/2GB FBWC 12Gb 2-port Internal SAS Controller 843199-B21 and HPE DL360 Gen9 Smart Array P840ar Cable Kit 843234-B21 (OR) HP DL360 Gen9 Smart Array P840 SAS Card with Cable Kit 766205-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):Multiple of the following controllers may be used

[HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21](#)

[HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21](#)

[HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21](#)

HEWLETT PACKARD ENTERPRISE

HY-6: HPE DL360 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY6_512e_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen9 Server	3
CPU	HPE DL360 Gen9 Intel® Xeon® E5-2640v4 (2.4GHz/10-core/25MB/90W) FIO Processor Kit 818176-L21 (AND) HPE DL360 Gen9 Intel® Xeon® E5-2640v4 (2.4GHz/10-core/25MB/90W) FIO Processor Kit 818176-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	6
CapacityTier	HP 2TB 12G SAS 7.2K 2.5in MDL 512e SC HDD 765466-B21	12
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-6-HPE-ProLiant XL170r Gen9 Server in Apollo r2800 Chassis		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	XL170rGen9_r2800	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL170r Gen9 Server	3
CPU	HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-L21 (AND) HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HPE 400GB 6G SATA Write Intensive-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804665-B21	6
CapacityTier	HPE 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive652749-B21	18
Controller	HPE Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HPE H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE FlexFabric 10Gb 2-port 556FLR-T Adapter 794525-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21	3
Chassis	Apollo r2800 Chassis	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-6: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) FIO Processor Kit 817943-L21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) Processor Kit 817943-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HP 400GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802582-B21(* See Notes)	6
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	30
Controller	HPE Smart Array P840ar/2GB FBWC 12Gb 2-port Internal SAS Controller 843199-B21 (OR) HP Smart Array P840/4GB FBWC 12Gb 2-ports Int FIO SAS Controller 761874-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):Multiple of the following controllers may be used

[HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21](#)

[HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21](#)

[HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21](#)

HEWLETT PACKARD ENTERPRISE

HY-6: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY6_512e_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) FIO Processor Kit 817943-L21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) Processor Kit 817943-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	6
CapacityTier	HP 1.8TB 12G SAS 10K 2.5in SC 512e ENT HDD 791034-B21	18
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):Multiple of the following controllers may be used

- Multiple HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21
- HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21
- HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21

HEWLETT PACKARD ENTERPRISE

HY-6-HPE-Synergy Gen9 - SAS		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 30 TB		
Components	Details	QTY
SKU	SY480Gen9_SAS_HY6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen9 Compute Module	3
CPU	HPE Synergy 480 Gen9 Intel® Xeon® E5-2650 v4 (2.2GHz/12-core/30MB/105W) Processor Kit 826983-L21 (AND)HPE Synergy 480 Gen9 Intel® Xeon® E5-2650 v4 (2.2GHz/12-core/30MB/105W) Processor Kit 826983-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	24
CachingTier	HPE 1.92TB 12G SAS Read Intensive-3 SFF 2.5-in SC 816572-B21	15
CapacityTier	HP 2TB 12G SAS 7.2K 2.5in MDL 512e SC HDD 765466-B21	45
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP 300GB 12G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 785067-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL360 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY8 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen9 Server	3
CPU	HPE DL360 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) FIO Processor Kit 818178-L21 (AND) HPE DL360 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) FIO Processor Kit 818178-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	36
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HP 400GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802582-B21 (* See Notes)	6
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	24
Controller	HPE Smart Array P840ar/2GB FBWC 12Gb 2-port Internal SAS Controller 843199-B21 and HPE DL360 Gen9 Smart Array P840ar Cable Kit 843234-B21 (OR) HP DL360 Gen9 Smart Array P840 SAS Card with Cable Kit 766205-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):Multiple of the following controllers may be used

[HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21](#)

[HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21](#)

[HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21](#)

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL360 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY8_512e_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen9 Server	3
CPU	HPE DL360 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) FIO Processor Kit 818178-L21 (AND) HPE DL360 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) FIO Processor Kit 818178-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	36
CachingTier	HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	6
CapacityTier	HP 2TB 12G SAS 7.2K 2.5in MDL 512e SC HDD 765466-B21	12
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-8-HPE-ProLiant X190r Gen9 Server in Apollo r2600 Chassis		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	XL190rGen9_r2600	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL190r Gen9 Server	3
CPU	HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-L21 (AND) HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	36
CachingTier	HPE 800GB 6G SATA Write Intensive-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804671-B21 (OR) HPE 400GB 6G SATA Write Intensive-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804665-B21	6
CapacityTier	HPE 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive652749-B21	30
Controller	HPE Smart Array P840/4G Controller 726897-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21	3
Chassis	Apollo r2600 Chassis	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY8 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) FIO Processor Kit 817943-L21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) FIO Processor Kit 817943-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	36
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HP 400GB 12G SAS Write Intensive SFF 2.5-in SC 3yr Wty Solid State Drive 802582-B21(* See Notes)	9
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	36
Controller	HPE Smart Array P840ar/2GB FBWC 12Gb 2-port Internal SAS Controller 843199-B21 (OR) HP Smart Array P840/4GB FBWC 12Gb 2-ports Int FIO SAS Controller 761874-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):Multiple of the following controllers may be used

[HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21](#)

[HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21](#)

[HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21](#)

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL380 Gen9		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY8_512e_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen9 Server	3
CPU	HPE DL380 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) FIO Processor Kit 817943-L21 (AND) HPE DL380 Gen9 Intel® Xeon® E5-2650v4 (2.2GHz/12-core/30MB/105W) Processor Kit 817943-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	36
CachingTier	HPE 800GB 12G SAS Write Intensive-1 SFF SC	4
CapacityTier	HP 4TB 12G SAS 7.2K 3.5in 512e MDL SC HDD 793669-B21 (OR) HP 4TB 12G SAS 7.2K 3.5in 512e MDL SC HDD 765257-B21	12
Controller	HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	3
BootDevice	HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

- Note(s):Multiple of the following controllers may be used
- Multiple HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21
 - HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21
 - HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21

HEWLETT PACKARD ENTERPRISE

HY-8-HPE-ProLiant XL190r Gen9 Server in Apollo r2800 Chassis with SAS Expander		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 21 TB		
Components	Details	QTY
SKU	XL190rGen9_r2800_SAS_Expander_512e	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL190r Gen9 Server	3
CPU	HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-L21 (AND) HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	48
CachingTier	HPE 400GB 6G SATA WI-3 SFF SC DS SSD 872355-B21	9
CapacityTier	HP 1TB 12G SAS 7.2K 2.5in MDL 512e SC HDD 765464-B21	63
Controller	HPE Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HPE H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE FlexFabric 10Gb 2-port 556FLR-T Adapter 794525-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21	3
Chassis	Apollo r2800 Chassis with SAS Expander	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):
HPE Apollo r2800 Chassis with SAS Expander support with up to 24 drives

HEWLETT PACKARD ENTERPRISE

HY-8-HPE-ProLiant XL190r Gen9 Server in Apollo r2800 Chassis with SAS Expander		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 21 TB		
Components	Details	QTY
SKU	XL190rGen9_r2800_SAS_Expander	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL190r Gen9 Server	3
CPU	HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-L21 (AND) HPE XL1x0r Gen9 Intel® Xeon® E5-2690v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 850318-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	48
CachingTier	HP 800GB 6G SATA Write Intensive-2 SFF 2.5-in SC 804671-B21	9
CapacityTier	HPE 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive652749-B21	63
Controller	HPE Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HPE H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE FlexFabric 10Gb 2-port 556FLR-T Adapter 794525-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21	3
Chassis	Apollo r2800 Chassis with SAS Expander	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):
HPE Apollo r2800 Chassis with SAS Expander support with up to 24 drives

HEWLETT PACKARD ENTERPRISE

HY-8-HPE-Synergy Gen9 - SAS		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 60 TB		
Components	Details	QTY
SKU	SY480Gen9_SAS_HY8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen9 Compute Module	3
CPU	HPE Synergy 480 Gen9 Intel® Xeon® E5-2690 v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 826995-L21(AND)HPE Synergy 480 Gen9 Intel® Xeon® E5-2690 v4 (2.6GHz/14-core/35MB/135W) FIO Processor Kit 826995-B21	6
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	36
CachingTier	HPE 1.92TB 12G SAS Read Intensive-3 SFF 2.5-in SC 816572-B21	15
CapacityTier	HP 2TB 12G SAS 7.2K 2.5in MDL 512e SC HDD 765466-B21	90
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP 300GB 12G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 785067-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-8-HPE-Synergy Gen9 - SAS		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 60 TB		
Components	Details	QTY
SKU	SY660Gen9_SAS_HY8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 660 Gen9 Compute Module	3
CPU	HPE Synergy 660 Gen9 Intel® Xeon® E5-4640v4 (2.1GHz/12-core/30MB/105W) FIO Processor Kit 827210-L21(AND)HPE Synergy 660 Gen9 Intel® Xeon® E5-4640v4 (2.1GHz/12-core/30MB/105W) FIO Processor Kit 827210-B21	12
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit 805351-B21	48
CachingTier	HPE 1.92TB 12G SAS Read Intensive-3 SFF 2.5-in SC 816572-B21	15
CapacityTier	HP 2TB 12G SAS 7.2K 2.5in MDL 512e SC HDD 765466-B21	90
Controller	HPE Smart Array P542D/2GB FBWC 12Gb Mezzanine SAS Controller 759557-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
BootDevice	HP 300GB 12G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 785067-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL360 Gen9 Server	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2670v3 (2.3GHz/12-core/30MB/120W) Processor Kit 755392-L21/755392-B21	2
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 728629-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21	2
CapacityTier	HP 1.6TB 6G SATA Value Endurance SFF 2.5-in SC Enterprise Value 757339-B21	6
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21/741281-001 (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL380 Gen9		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL380 Gen9 Server	1
CPU	HP DL380 Gen9 Intel® Xeon® E5-2670v3 (2.3GHz/12-core/30MB/120W) Processor Kit 719046-L21/719046-B21	2
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 728629-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21	2
CapacityTier	HP 1.6TB 6G SATA Value Endurance SFF 2.5-in SC Enterprise Value 757339-B21	6
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21/741281-001 (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE BL460c Gen 9		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.4 TB		
Components	Details	QTY
SKU	BL460cGen9AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant BL460c Gen9 Server Blade	3
CPU	HP BL460c Gen9 Intel® Xeon® E5-2660v3 (2.6GHz/10-core/25MB/105W) FIO Processor Kit 726990-L21	3
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 728629-B21	48
CachingTier	HP 400GB 6G SATA Write Intensive-2 SFF 2.5-in SC 3yr Wty Solid State Drive 804665-B21	6
CapacityTier	HP 960GB 6G SATA Read Intensive-3 SFF 2.5-in SC 3yr Wty Solid State Drive 816909-B21	30
Controller	HP D2220sb Configure-to-order Storage Blade (with P420i Storage Controller - p/n 692276-B21 - config'd with driver) QW918A	3
NIC	HP FlexFabric 20Gb 2-port 650FLB FIO Adapter 700764-B21	3
BootDevice	HP 900GB 6G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 652589-B21	6
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

AF8-HPE DL380 Gen 9		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	DL380Gen9AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	AF-8 Series DL380 Gen9 - 1	1
CPU	HP DL380 Gen9 Intel® Xeon® E5-2680v3 (2.5GHz/12-core/30MB/120W) Processor Kit 762766-B21/762766-L21	2
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 728629-B21	12
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21	2
CapacityTier	HP 1.6TB 6G SATA Value Endurance SFF 2.5-in SC Enterprise Value 757339-B21	8
Controller	HP Smart Array P840/4GB FBWC 12Gb 2-ports Int SAS Controller 726897-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21/741281-001 (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HEWLETT PACKARD ENTERPRISE

HY-2: HPE DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY2 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL360 Gen9 Hybrid - Low 1	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2603v3 (1.6GHz/6-core/15MB/85W) Processor Kit 755374-B21	1
MEMORY	HP 8GB (1x8GB) Dual Rank x8 DDR4-2133 CAS-15-15-15 Registered Memory Kit 759934-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	1
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	5
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116- B21) (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Hewlett Packard Enterprise Sales Representative to quote and order Hewlett Packard Enterprise vSAN ReadyNodes using the Hewlett Packard Enterprise System Reference ID on Hewlett Packard Enterprise Watson system.

HEWLETT PACKARD ENTERPRISE

HY-2: HPE DL380 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY2 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL380 Gen9 Hybrid - Low - 1	1
CPU	HP DL380 Gen9 Intel Xeon E5-2603v3 (1.6GHz/6-core/15MB/85W) FIO Processor Kit 719053-B21	1
MEMORY	HP 8GB (1x8GB) Dual Rank x8 DDR4-2133 CAS-15-15-15 Registered Memory Kit 759934-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	1
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	5
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21) (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

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HEWLETT PACKARD ENTERPRISE

HY-4: HPE DL160 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID: DL160Gen9HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL160 Gen9 Hybrid - MedLC - 1	1
CPU	HP DL160 Gen9 Intel Xeon E5-2640v3 (2.6GHz/8-core/20MB/90W) FIO Processor Kit 733935-L21/733935-B21	1
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	1
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	4
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP Ethernet 10Gb 2-port 560SFP+ Adapter 665249-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21) (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Hewlett Packard Enterprise Sales Representative to quote and order Hewlett Packard Enterprise vSAN ReadyNodes using the Hewlett Packard Enterprise System Reference ID on Hewlett Packard Enterprise Watson system.

HEWLETT PACKARD ENTERPRISE

HY-4: HPE DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL360 Gen9 Hybrid - MedLC - 1	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2630v3 (2.4GHz/8-core/20MB/85W) FIO Processor Kit 755384-B21/755384-L21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	1
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	4
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21) (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Hewlett Packard Enterprise Sales Representative to quote and order Hewlett Packard Enterprise vSAN ReadyNodes using the Hewlett Packard Enterprise System Reference ID on Hewlett Packard Enterprise Watson system.

HEWLETT PACKARD ENTERPRISE

HY-6: HPE BL460c Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	System Reference ID: BL460cGen9HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	BL460c Gen9 Hybrid - Medium - 1	1
CPU	HP BL460c Gen9 Intel® Xeon® E5-2670v3 (2.3GHz/12-core/30MB/120W) FIO Processor Kit 726989-L21	1
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	16
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	6
Controller	HP Smart Array P420i (onboard in D2220sb storage blade)	1
NIC	HP FlexFabric 10Gb 2-port 536FLB FIO Adapter 766491-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21) (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Hewlett Packard Enterprise Sales Representative to quote and order Hewlett Packard Enterprise vSAN ReadyNodes using the Hewlett Packard Enterprise System Reference ID on Hewlett Packard Enterprise Watson system.

HEWLETT PACKARD ENTERPRISE

HY-6: HPE DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL360 Gen9 Hybrid - Medium - 1	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2670v3 (2.3GHz/12-core/30MB/120W) Processor Kit 755392-B21/755392-L21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	16
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	8
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int FIO SAS Controller 761872-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	1
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116- B21) (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Hewlett Packard Enterprise Sales Representative to quote and order Hewlett Packard Enterprise vSAN ReadyNodes using the Hewlett Packard Enterprise System Reference ID on Hewlett Packard Enterprise Watson system.

HEWLETT PACKARD ENTERPRISE

HY-6: HPE DL380 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL380 Gen9 Hybrid - Medium - 1	1
CPU	HP DL380 Gen9 Intel® Xeon® E5-2670v3 (2.3GHz/12-core/30MB/120W) Processor Kit 719046-B21/719046-L21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	16
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	10
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int FIO SAS Controller 761872-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	1
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116- B21) (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Hewlett Packard Enterprise Sales Representative to quote and order Hewlett Packard Enterprise vSAN ReadyNodes using the Hewlett Packard Enterprise System Reference ID on Hewlett Packard Enterprise Watson system.

SAS expanders are now supported on DL380 Gen9 and you can add upto 16 drives behind a single controller

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY8 - VDI	
ESXi Pre-Installed?	No	
SYSTEM	DL360 Gen9 Hybrid - VDI -1	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2690v3 (2.6GHz/12-core/30MB/135W) FIO Processor 755396-B21/755396-L21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	16
CachingTier	HP 1.3TB HH/HL Light Endurance (LE) PCIe Workload Accelerator 775668-B21	1
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	6
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP Ethernet 10Gb 2-port 560SFP+ Adapter 665249-B21	2
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21) (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953-B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

Alternately, the following controllers HP Smart Array P440/4GB FBWC 12Gb 1-port Int FIO SAS Controller 761872-B21 or HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21 may be used as well.

<http://www8.hp.com/h20195/v2/GetPDF.aspx/4AA6-1182ENW.pdf>

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Hewlett Packard Enterprise Sales Representative to quote and order Hewlett Packard Enterprise vSAN ReadyNodes using the Hewlett Packard Enterprise System Reference ID on Hewlett Packard Enterprise Watson system.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL360 Gen9 Hybrid - High - 1	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2680v3 (2.5GHz/12-core/30MB/120W) Processor Kit 755394-B21/755394-L21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - 718162- B21	8
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int FIO SAS Controller 761872-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	1
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116- B21) (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Hewlett Packard Enterprise Sales Representative to quote and order Hewlett Packard Enterprise vSAN ReadyNodes using the Hewlett Packard Enterprise System Reference ID on Hewlett Packard Enterprise Watson system.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL380 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL380 Gen9 Hybrid - High - 1	1
CPU	HP DL380 Gen9 Intel® Xeon® E5-2680v3 (2.5GHz/12-core/30MB/120W) Processor Kit 762766-B21/762766-L21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - 718162- B21	14
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int FIO SAS Controller 761872-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	1
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116- B21) (OR) HP 8GB USB Enterprise Mainstream Flash Media Drive Key Kit 737953- B21 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your Hewlett Packard Enterprise Sales Representative to quote and order Hewlett Packard Enterprise vSAN ReadyNodes using the Hewlett Packard Enterprise System Reference ID on Hewlett Packard Enterprise Watson system.

SAS expanders are now supported on DL380 Gen9 and you can add upto 16 drives behind a single controller

The Same SKU may be used to procure ReadyNodes for High and VDI configurations. VDI Linked Clones may require lower capacity compared to VDI Full clones so the SSD/HDD combination may be reduced/adjusted based on capacity needs.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 960GB SAS 12G Read Intensive SFF BC PM1643a SSD P40556-B21	15
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 960GB SAS 12G Read Intensive SFF BC PM1643a SSD P40556-B21	15
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 960GB SAS 12G Read Intensive SFF BC PM1643a SSD P40556-B21	15
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 960GB SAS 12G Read Intensive SFF BC PM1643a SSD P40556-B21	15
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 960GB SAS RI SFF MV SSD PM1643a SSD P49029-B21	15
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 960GB SAS RI SFF MV SSD P49029-B21	15
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 960GB SAS RI SFF MV SSD P49029-B21	15
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 960GB SAS RI SFF MV SSD P49029-B21	15
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49088> -HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21

AF-4: HPE Synergy 480 Gen10 Plus Compute Module		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	SY480Gen10Plus_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Plus Compute Module	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06031-B21	12
CachingTier	HPE 1.6TB SAS MU SFF SC SSD P19915-B21	3
CapacityTier	HPE 1.92TB SAS RI SFF SC SSD P19905-B21	9
Controller	MicroChip SmartRAID P416ie-m x16 Lanes 2GB Cache SAS 12G Controller for HPE P38721-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE NS204i-d SY Gen10 Plus M.2 Boot Controller P21410-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41779> -HPE Smart Array E208i-c SR Gen10 Controller 823852-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41780> -HPE Smart Array P204i-c SR Gen10 804424-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All NVMe_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=51131 HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	3
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF U.3 CD6 SSD P40483-B21	9
Controller	N/A	0
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
HotPlug is not supported for this ReadyNode

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All NVMe_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51134 HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	3
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF U.3 CD6 SSD P40483-B21	9
Controller	N/A	0
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
HotPlug is not supported for this ReadyNode

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	3
CapacityTier	HPE 1.92TB SAS RI SFF PM1643a SSD P40557-B21	9
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	3
CapacityTier	HPE 1.92TB SAS RI SFF PM1643a SSD P40557-B21	9
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_NVMe+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS P4800X SSD P40552-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_NVMe+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS P4800X SSD P40552-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_AllSATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_AllSATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 1.92TB SATA RI SFF BC SSD P40543-B21	9
Controller	HPE Smart Array E208i-a SR Gen10 Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SSD P20094-B21	3
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD P49031-B21	9
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 1.92TB SATA RI SFF BC SSD P40543-B21	9
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 1.92TB SATA RI SFF BC SSD P40543-B21	9
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SSD P20094-B21	3
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD P49031-B21	9
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 1.92TB SATA RI SFF BC SSD P40543-B21	9
Controller	HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49088> -HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SSD P40492-B21	3
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD P49031-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
HotPlug is not supported for this ReadyNode
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SSD P40492-B21	3
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD P49031-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47320-B21	9
Controller	HPE SR932i-p Gen10 Plus Controller P04220-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49088> -HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47320-B21	9
Controller	HPE SR932i-p Gen10 Plus Controller P04220-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49088> -HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47320-B21	9
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47320-B21	9
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773>
-HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772)
[deviceCategory=vsanio&productid=41772](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772) -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777)
[deviceCategory=vsanio&productid=41777](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777) -HPE Smart Array P408i-a SR Gen10 804331-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776)
[deviceCategory=vsanio&productid=41776](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776) -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy 480 Gen10 Plus Compute Module		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	SY480Gen10Plus_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Plus Compute Module	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06031-B21	24
CachingTier	HPE 800GB NVMe Gen4 High Performance Mixed Use SFF SCN U.3 CM6 SSD P20094-B21	3
CapacityTier	HPE 1.92TB SAS 12G Read Intensive SFF SC PM1643a SSD P19905-B21	9
Controller	Microchip SmartRAID P416ie-m x16 Lanes 2GB Cache SAS 12G Controller for HPE P38721-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE NS204i-d SY Gen10 Plus M.2 Boot Controller P21410-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41779>
-HPE Smart Array E208i-c SR Gen10 Controller 823852-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41780)
deviceCategory=vsanio&productid=41780 -HPE Smart Array P204i-c SR Gen10 804424-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_AllSAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 1.6TB SAS 12G Mixed Use SFF BC PM1645a SSD P40561-B21	3
CapacityTier	HPE 3.84TB SAS 12G Read Intensive SFF BC PM1643a SSD P40558-B21	6
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_AllSAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 1.6TB SAS 12G Mixed Use SFF BC PM1645a SSD P40561-B21	3
CapacityTier	HPE 3.84TB SAS 12G Read Intensive SFF BC PM1643a SSD P40558-B21	6
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_AllSAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 1.6TB SAS MU SFF MV SSD P49049-B21	3
CapacityTier	HPE 3.84TB SAS RI SFF MV SSD P49035-B21	6
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_AllSAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12-core 120W Processor for HPE P36921-B21 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 1.6TB SAS MU SFF MV SSD P49049-B21	3
CapacityTier	HPE 3.84TB SAS RI SFF MV SSD P49035-B21	6
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4-HPE-Edgeline e920 Server Blade		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	e920_9.6TB_PM9A3_AF4-1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Edgeline e920 Server Blade	1
CPU	Intel Xeon-Gold 5320T 2.3GHz 20-core 150W Processor Kit for HPE Edgeline e920 P40919-B21	1
MEMORY	HPE Edgeline 32GB (1x32GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P43982-B21	8
CachingTier	HPE Edgeline 3.84TB NVMe Gen4 Mainstream Performance Mixed Use M.2 22110 Extended Temp PM9A3 SSD (P49025-B21)	1
CapacityTier	HPE Edgeline 1.92TB NVMe Gen4 Mainstream Performance Mixed Use M.2 22110 Extended Temp PM9A3 SSD (P49023-B21)	4
Controller	NA	0
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX4121A-ACUT Adapter 817753-B21	1
NIC	Intel E810-XXVDA4 Ethernet 10/25Gb 4-port SFP28 Low Profile Adapter for HPE P63673-B21	1
BootDevice	HPE 256GB NVMe M.2 2280 P/N 880262-B21	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
Hotplug is not supported on the ReadyNode

HEWLETT PACKARD ENTERPRISE

AF-4-HPE-Edgeline e920d Server Blade		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	e920d_9.6TB_PM9A3_AF4-1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Edgeline e920d Server Blade	1
CPU	Intel Xeon-Gold 5320T 2.3GHz 20-core 150W Processor Kit for HPE Edgeline e920 P40919-B21	1
MEMORY	HPE Edgeline 32GB (1x32GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P43982-B21	8
CachingTier	HPE Edgeline 3.84TB NVMe Gen4 Mainstream Performance Mixed Use M.2 22110 Extended Temp PM9A3 SSD (P49025-B21)	1
CapacityTier	HPE Edgeline 1.92TB NVMe Gen4 Mainstream Performance Mixed Use M.2 22110 Extended Temp PM9A3 SSD (P49023-B21)	4
Controller	NA	0
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX4121A-ACUT Adapter 817753-B21	1
NIC	Intel E810-XXVDA4 Ethernet 10/25Gb 4-port SFP28 Low Profile Adapter for HPE P63673-B21	1
BootDevice	HPE 256GB NVMe M.2 2280 P/N 880262-B21	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
Hotplug is not supported on the ReadyNode

HEWLETT PACKARD ENTERPRISE

AF-4-HPE-Edgeline e920t Server Blade		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	e920t_9.6TB_PM9A3_AF4-1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Edgeline e920t Server Blade	1
CPU	Intel Xeon-Gold 5320T 2.3GHz 20-core 150W Processor Kit for HPE Edgeline e920 P40919-B21	1
MEMORY	HPE Edgeline 32GB (1x32GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P43982-B21	8
CachingTier	HPE Edgeline 3.84TB NVMe Gen4 Mainstream Performance Mixed Use M.2 22110 Extended Temp PM9A3 SSD (P49025-B21)	1
CapacityTier	HPE Edgeline 1.92TB NVMe Gen4 Mainstream Performance Mixed Use M.2 22110 Extended Temp PM9A3 SSD (P49023-B21)	4
Controller	NA	0
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX4121A-ACUT Adapter 817753-B21	1
NIC	Intel E810-XXVDA4 Ethernet 10/25Gb 4-port SFP28 Low Profile Adapter for HPE P63673-B21	1
BootDevice	HPE 256GB NVMe M.2 2280 P/N 880262-B21	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
Hotplug is not supported on the ReadyNode

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SAS 12G Read Intensive SFF BC PM1643a SSD P40557-B21	18
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SAS 12G Read Intensive SFF BC PM1643a SSD P40557-B21	18
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

AF-6: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SAS 12G Read Intensive SFF BC PM1643a SSD P40557-B21	18
Controller	HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49088> -HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SAS 12G Read Intensive SFF BC PM1643a SSD P40557-B21	18
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

AF-6: HPE Synergy 480 Gen10 Plus Compute Module		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	SY480Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Plus Compute Module	3
CPU	Intel Xeon-Gold 6348 2.6GHz 28-core 235W Processor for HPE P36937-B21 2.60Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 1.6TB SAS MU SFF SC SSD P19915-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF SC SSD P19905-B21	18
Controller	MicroChip SmartRAID P416ie-m x16 Lanes 2GB Cache SAS 12G Controller for HPE P38721-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE NS204i-d SY Gen10 Plus M.2 Boot Controller P21410-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41779> -HPE Smart Array E208i-c SR Gen10 Controller 823852-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41780> -HPE Smart Array P204i-c SR Gen10 804424-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_NVMe+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06031-B21	48
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS P4800X SSD P40552-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	18
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773>

-HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772)

deviceCategory=vsanio&productid=41772 -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 [https://www.vmware.com/resources/](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777)

compatibility/detail.php?deviceCategory=vsanio&productid=41777 -HPE Smart Array P408i-a SR Gen10 804331-B21 [https://www.vmware.com/](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776)

resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776 -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_NVMe+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06031-B21	48
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS P4800X SSD P40552-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	18
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773>

-HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772)

deviceCategory=vsanio&productid=41772 -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 [https://www.vmware.com/resources/](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777)

compatibility/detail.php?deviceCategory=vsanio&productid=41777 -HPE Smart Array P408i-a SR Gen10 804331-B21 [https://www.vmware.com/](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776)

resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776 -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AF-6: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AF-6: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD PM1643a SSD P49031-B21	18
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

AF-6: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD PM1643a SSD P49031-B21	18
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD PM1643a SSD P49031-B21	18
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

AF-6: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28-core 205W Processor for HPE P36927-B21 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD P49031-B21	18
Controller	HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49088> -HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_AllSAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 1.6TB SAS 12G Mixed Use SFF BC PM1645a SSD P40561-B21	6
CapacityTier	HPE 3.84TB SAS 12G Read Intensive SFF BC PM1643a SSD P40558-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_AllSAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 1.6TB SAS 12G Mixed Use SFF BC PM1645a SSD P40561-B21	6
CapacityTier	HPE 3.84TB SAS 12G Read Intensive SFF BC PM1643a SSD P40558-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_AllSAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 1.6TB SAS MU SFF MV SSD P49049-B21	6
CapacityTier	HPE 3.84TB SAS RI SFF MV SSD P49035-B2	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_AllSAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 1.6TB SAS MU SFF MV SSD P49049-B21	6
CapacityTier	HPE 3.84TB SAS RI SFF MV SSD P49035-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Synergy 480 Gen10 Plus Compute Module		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	SY480Gen10Plus_NVMe+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Plus Compute Module	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06031-B21	48
CachingTier	HPE 800GB NVMe Gen4 High Performance Mixed Use SFF SCN U.3 CM6 SSD P20094-B21	6
CapacityTier	HPE 3.84TB SAS 12G Read Intensive SFF SC PM1643a SSD P19907-B21	18
Controller	Microchip SmartRAID P416ie-m x16 Lanes 2GB Cache SAS 12G Controller for HPE P38721-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE NS204i-d SY Gen10 Plus M.2 Boot Controller P21410-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41779>
-HPE Smart Array E208i-c SR Gen10 Controller 823852-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41780)
deviceCategory=vsanio&productid=41780 -HPE Smart Array P204i-c SR Gen10 804424-B21

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_All NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51130 HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6348 2.6GHz 28-core 235W Processor for HPE P36937-B21 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	48
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	6
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF U.3 CD6 SSD P40483-B21	18
Controller	N/A	0
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
HotPlug is not supported for this ReadyNode

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_All NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51134 HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6348 2.6GHz 28-core 235W Processor for HPE P36937-B21 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	48
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	6
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF U.3 CD6 SSD P40483-B21	18
Controller	N/A	0
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
HotPlug is not supported for this ReadyNode

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6348 2.6GHz 28-core 235W Processor for HPE P36937-B21 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	48
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 CM6 SSD P40493-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF PM1643a SSD P40557-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51130 HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6348 2.6GHz 28-core 235W Processor for HPE P36937-B21 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	48
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 CM6 SSD P40493-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF PM1643a SSD P40557-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6348 2.6GHz 28-core 235W Processor for HPE P36937-B21 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	48
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 SSD P20096-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD PM1643a SSD P49031-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51130 HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6348 2.6GHz 28-core 235W Processor for HPE P36937-B21 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	48
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 SSD P20096-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD P49031-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL360Gen10Plus_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold 6348 2.6GHz 28-core 235W Processor for HPE P36937-B21 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	36
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 SSD P40493-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD P49031-B21	24
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL380Gen10Plus_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold 6348 2.6GHz 28-core 235W Processor for HPE P36937-B21 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	36
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 SSD P40493-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD P49031-B21	24
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy 480 Gen10 Plus Compute Module		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	SY480Gen10Plus_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Plus Compute Module	3
CPU	Intel Xeon-Gold 6326 2.9GHz 16-core 185W Processor for HPE P36932-B21 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	36
CachingTier	HPE 1.6TB NVMe Gen4 High Performance Mixed Use SFF SCN U.3 CM6 SSD P20096-B21	6
CapacityTier	HPE 3.84TB SAS 12G Read Intensive SFF SC PM1643a SSD P19907-B21	24
Controller	Microchip SmartRAID P416ie-m x16 Lanes 2GB Cache SAS 12G Controller for HPE P38721-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE NS204i-d SY Gen10 Plus M.2 Boot Controller P21410-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41779>
-HPE Smart Array E208i-c SR Gen10 Controller 823852-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41780)
deviceCategory=vsanio&productid=41780 -HPE Smart Array P204i-c SR Gen10 804424-B21

SF-AF-HPE Edgeline e920d Server Blade		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: SF-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	e920d_9.6TB_SF-AF-1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Edgeline e920d Server Blade	1
CPU	Intel Xeon-Gold 5320T 2.3GHz 20-core 150W Processor Kit for HPE Edgeline e920 P40919-B21 2.30Ghz 20Core	1
MEMORY	HPE Edgeline 32GB (1x32GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P43982-B21	8
CachingTier	Intel® Optane™ SSD DC P4801X Series SSDPEL1K375GA (375GB, M.2 22110)	1
CapacityTier	HPE Edgeline 1.92TB NVMe x4 MU M.2 22110 XTEMP SSD P05896-B21	5
Controller	N/A	0
NIC	I210 Gigabit Backplane Network Connection	1
BootDevice	HPE 256GB NVMe M.2 2280 P/N 880262-B21	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HEWLETT PACKARD ENTERPRISE

SF-AF-HPE Edgeline e920t Server Blade		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: SF-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	e920t_9.6TB_SF-AF-1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Edgeline e920t Server Blade	1
CPU	Intel Xeon-Gold 5320T 2.3GHz 20-core 150W Processor Kit for HPE Edgeline e920 P40919-B21 2.30Ghz 20Core	1
MEMORY	HPE Edgeline 32GB (1x32GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P43982-B21	8
CachingTier	Intel® Optane™ SSD DC P4801X Series SSDPEL1K375GA (375GB, M.2 22110)	1
CapacityTier	HPE Edgeline 1.92TB NVMe x4 MU M.2 22110 XTEMP SSD P05896-B21	5
Controller	N/A	0
NIC	I210 Gigabit Backplane Network Connection	1
BootDevice	HPE 256GB NVMe M.2 2280 P/N 880262-B21	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

SF-AF-HPE Edgeline e920 Server Blade		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: SF-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	e920_9.6TB_SF-AF-1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Edgeline e920 Server Blade	1
CPU	Intel Xeon-Gold 5320T 2.3GHz 20-core 150W Processor Kit for HPE Edgeline e920 P40919-B21 2.30Ghz 20Core	1
MEMORY	HPE Edgeline 32GB (1x32GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P43982-B21	8
CachingTier	Intel® Optane™ SSD DC P4801X Series SSDPEL1K375GA (375GB, M.2 22110)	1
CapacityTier	HPE Edgeline 1.92TB NVMe x4 MU M.2 22110 XTEMP SSD P05896-B21	5
Controller	N/A	0
NIC	I210 Gigabit Backplane Network Connection	1
BootDevice	HPE 256GB NVMe M.2 2280 P/N 880262-B21	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HEWLETT PACKARD ENTERPRISE

AMD-AF-4-HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52104 HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA RI SFF DS SSD P40543-B21	9
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4-HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52102 HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA RI SFF DS SSD P40543-B21	9
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52102 HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA RI SFF DS SSD P40543-B21	9
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	3
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	ProLiant DL345 Gen10 Plus_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	3
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_All SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47320-B21	9
Controller	HPE SR416i-a Gen10 Plus Controller P12688-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Controller P04220-B21

AMD-AF-4: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_All SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7343 3.2GHz 16-core 190W Processor for HPE P38672-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47320-B21	9
Controller	HPE SR416i-a Gen10 Plus Controller P12688-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Controller P04220-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_All_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47320-B21	9
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773>
-HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772)
[deviceCategory=vsanio&productid=41772](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772) -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777)
[deviceCategory=vsanio&productid=41777](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777) -HPE Smart Array P408i-a SR Gen10 804331-B21 [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776)
[deviceCategory=vsanio&productid=41776](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776) -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_All_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7343 3.2GHz 16-core 190W Processor for HPE P38672-B21	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47320-B21	9
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AMD-AF-4: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_AllSATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4520 SSD P47320-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_AllSATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 960GB SATA 6G Mixed Use SFF BC PM897 SSD P44012-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4520 SSD P47320-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AMD-AF-4: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4520 SSD P47320-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AMD-AF-4: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4520 SSD P47320-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52104 HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA RI SFF DS SSD P40543-B21	9
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52104 HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF BC PM1643a SSD P40557-B21	18
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52102 HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF BC PM1643a SSD P40557-B21	18
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52103 HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7702P 2.0Ghz 64-core 200W Processor for HPE DL345 Gen10 Plus P39734-B21 2.00Ghz 64Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 3.84TB SAS RI SFF BC PM1643a SSD P40558-B21	18
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52104 HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF BC PM1643a SSD P40557-B21	18
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_All NVMe_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52102 HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	6
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF U.3 CD6 SSD P40483-B21	18
Controller	N/A	0
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_All NVMe_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52104 HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SC DS SSD	6
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF SC U.3 SSD	18
Controller	N/A	0
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL325Gen10Plus2_NVMe+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52104 HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF BC PM1643a SSD P40557-B21	18
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 Controller 830824-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_NVMe+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52102 HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF BC PM1643a SSD P40557-B21	18
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 Controller 830824-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-6-HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52103 HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7702P 2.0Ghz 64-core 200W Processor for HPE DL345 Gen10 Plus P39734-B21 2.00Ghz 64Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 3.84TB SAS RI SFF BC PM1643a SSD P40558-B21	18
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52102 HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF BC PM1643a SSD P40557-B21	18
Controller	HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49088> -HPE SR416i-a Gen10 Plus Tri-mode Modular Controller P12688-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	6
CapacityTier	HPE 3.84TB SAS 12G Read Intensive SFF BC Value SAS Multi Vendor SSD P40508-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AMD-AF-6: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	6
CapacityTier	HPE 3.84TB SAS 12G Read Intensive SFF BC Value SAS Multi Vendor SSD P40508-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC S4520 SSD P47322-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

AMD-AF-6: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7413 2.65GHz 24-core 180W Processor for HPE P38675-B21 2.65Ghz 24Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	24
CachingTier	HPE 1.6TB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49049-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC S4520 SSD P47322-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-8: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_All NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52104 HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7513 2.6GHz 32-core 200W Processor for HPE P38684-B21 2.60Ghz 32Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	36
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 CM6 SSD P40493-B21	6
CapacityTier	HPE 3.84TB NVMe MAIN RI SFF U.3 CD6 SSD P40484-B21	12
Controller	N/A	0
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Download driver from http://www.vmware.com/download/vsphere/drivers_tools.html

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AMD-AF-8: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_All NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52102 HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7513 2.6GHz 32-core 200W Processor for HPE P38684-B21 2.60Ghz 32Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	36
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 CM6 SSD P40493-B21	6
CapacityTier	HPE 3.84TB NVMe MAIN RI SFF U.3 CD6 SSD P40484-B21	12
Controller	N/A	0
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AMD-AF-8: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL325Gen10Plus2_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52104 HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7513 2.6GHz 32-core 200W Processor for HPE P38684-B21 2.60Ghz 32Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	36
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF BC PM1643a SSD P40557-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 Controller 830824-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-8: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL345Gen10Plus_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52102 HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7513 2.6GHz 32-core 200W Processor for HPE P38684-B21 2.60Ghz 32Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	36
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 CM6 SSD P40492-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF BC PM1643a SSD P40557-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773> -HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 Controller 830824-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-8: HPE ProLiant DL325 Gen10 Plus v2		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL325Gen10Plusv2_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus v2	3
CPU	AMD EPYC 7513 2.6GHz 32-core 200W Processor for HPE P38684-B21 2.60Ghz 32Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	36
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 CM6 SSD P40493-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	24
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF-8: HPE ProLiant DL345 Gen10 Plus		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	ProLiant DL345 Gen10 Plus_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL345 Gen10 Plus	3
CPU	AMD EPYC 7513 2.6GHz 32-core 200W Processor for HPE P38684-B21 2.60Ghz 32Core	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	36
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 CM6 SSD P40493-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49031-B21	24
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Plus Rome - All-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SATA_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P07922-B21	4
CapacityTier	HPE 960GB SATA RI SFF SC DS SSD P04564-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SAS_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32 Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	4
CapacityTier	HPE 960GB SAS RI SFF SC DS SSD P06584-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SAS_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-B21 2.80Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	4
CapacityTier	HPE 1.92TB SAS RI SFF SC DS SSD P06586-B21	8
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC[™] 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Plus Rome - All-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SATA_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P19627-L21 2.30Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P07922-B21	4
CapacityTier	HPE 960GB SATA RI SFF SC DS SSD P04564-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Plus Rome - All-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SATA_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7402P (2.8GHz/24-core/180W) FIO Processor Kit P19628-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 960GB SATA MU SFF SC DS SSD P07926-B21	4
CapacityTier	HPE 1.92TB SATA RI SFF SC DS SSD P06198-B21	8
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SAS_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P19627-L21 2.30Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	4
CapacityTier	HPE 960GB SAS RI SFF SC VS DS SSD P10440-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SAS_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7402P (2.8GHz/24-core/180W) FIO Processor Kit P19628-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	4
CapacityTier	HPE 1.92TB SAS RI SFF SC VS DS SSD P10442-B21	8
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_All-SAS_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7452 (2.3GHz/32-core/155-180W) Processor Kit P16642-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	32
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	4
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488- B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10_Rome_All-SAS_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7452 (2.3GHz/32-core/155-180W) FIO Processor Kit P16921-L21 2.3Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	32
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	4
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10_Rome_All-SAS_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7402P (2.8GHz/24-core/180-200W) FIO Processor Kit P16641-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	32
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	4
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC[™] 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_All-SAS_S- 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7402 (2.8GHz/24-core/180-200W) FIO Processor Kit P16640-L21 2.80Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	32
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	4
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7402P (2.8GHz/24-core/180-200W) FIO Processor Kit P16641-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	16
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	4
CapacityTier	HPE 800GB SAS MU SFF SC DS SSD	24
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Plus Rome - All-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SATA_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-B21 2.80Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 960GB SATA MU SFF SC DS SSD P09716-B21	4
CapacityTier	HPE 1.92TB SATA RI SFF SC DS SSD P04566-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SAS_M - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	8
CapacityTier	HPE 1.92TB SAS RI SFF SC DS SSD P06586-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SAS_M - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HHPE DL325 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P19627-L21 2.30Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	8
CapacityTier	HPE 1.92TB SAS RI SFF SC DS SSD P06586-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 8.64 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SAS_M - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7402P (2.8GHz/24-core/180W) FIO Processor Kit P19628-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 400GB SAS WI SFF SC DS SSD P04541-B21	12
CapacityTier	HPE 960GB SAS RI SFF SC VS DS SSD P10440-B21	36
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10_Rome_All-SAS_M - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7452 (2.3GHz/32-core/155-180W) FIO Processor Kit P16921-L21 2.3Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	8
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_All-SAS_M - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7452 (2.3GHz/32-core/155-180W) Processor Kit P16642-B21 2.3Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	8
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488- B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SAS_M - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-B21 2.80Ghz 24 Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 400GB SAS WI SFF SC DS SSD P04541-B21	8
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD P04533-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_All-SAS_M - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7402 (2.8GHz/24-core/180-200W) FIO Processor Kit P16640-L21 2.80Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 800GB SAS WI SFF SC DS SSD P04543-B21	8
CapacityTier	HPE 3.2TB SAS MU SFF SC DS SSD P09094-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10_Rome_All-SAS_M - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7402P (2.8GHz/24-core/180-200W) FIO Processor Kit P16641-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 800GB SAS WI SFF SC DS SSD P04543-B21	8
CapacityTier	HPE 3.2TB SAS MU SFF SC DS SSD P09094-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SAS_L - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7502 (2.5Ghz/32-core/180W) FIO Processor Kit P21628-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7502 (2.5Ghz/32-core/180W) FIO Processor Kit P21628-B21 2.50Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 1.6TB SAS WI SFF SC DS SSD P09102-B21	8
CapacityTier	HPE 3.84TB SAS RI SFF SC DS SSD P04521-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_Expander_All-SAS_L - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7402 (2.8GHz/24-core/180-200W) FIO Processor Kit P16640-L21 2.80Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04543-B21	16
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04533-B21	48
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 25.6 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_Expander_All-SAS_L - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7452 (2.3GHz/32-core/155-180W) Processor Kit P16642-B21 2.3Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04543-B21	16
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04533-B21	64
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488- B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_Expander_All-SAS_L - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7352 (2.3Ghz/24-core/155W) FIO Processor Kit P21724-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7352 (2.3Ghz/24-core/155W) FIO Processor Kit P21724-B21 2.30Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 800GB SAS WI SFF SC DS SSD P04543-B21	16
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD P04533-B21	80
Controller	HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL385 Gen10 Plus Rome - All-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SATA_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P07922-B21	4
CapacityTier	HPE 960GB SATA RI SFF SC DS SSD P04564-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SAS_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32 Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	4
CapacityTier	HPE 960GB SAS RI SFF SC DS SSD P06584-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SAS_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-B21 2.80Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	4
CapacityTier	HPE 1.92TB SAS RI SFF SC DS SSD P06586-B21	8
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL325 Gen10 Plus Rome - All-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SATA_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P19627-L21 2.30Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P07922-B21	4
CapacityTier	HPE 960GB SATA RI SFF SC DS SSD P04564-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL325 Gen10 Plus Rome - All-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SATA_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7402P (2.8GHz/24-core/180W) FIO Processor Kit P19628-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 960GB SATA MU SFF SC DS SSD P07926-B21	4
CapacityTier	HPE 1.92TB SATA RI SFF SC DS SSD P06198-B21	8
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL325 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SAS_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P19627-L21 2.30Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	4
CapacityTier	HPE 960GB SAS RI SFF SC VS DS SSD P10440-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL325 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SAS_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7402P (2.8GHz/24-core/180W) FIO Processor Kit P19628-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	4
CapacityTier	HPE 1.92TB SAS RI SFF SC VS DS SSD P10442-B21	8
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7402P (2.8GHz/24-core/180-200W) FIO Processor Kit P16641-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	16
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	4
CapacityTier	HPE 800GB SAS MU SFF SC DS SSD	24
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL325 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10_Rome_All-SAS_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7402P (2.8GHz/24-core/180-200W) FIO Processor Kit P16641-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	32
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	4
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21	4
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_All-SAS_S- 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7402 (2.8GHz/24-core/180-200W) FIO Processor Kit P16640-L21 2.80Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	32
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	4
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_All-SAS_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7452 (2.3GHz/32-core/155-180W) Processor Kit P16642-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	32
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	4
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488- B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL325 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10_Rome_All-SAS_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7452 (2.3GHz/32-core/155-180W) FIO Processor Kit P16921-L21 2.3Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	32
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	4
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL325 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL325Gen10Plus_All_NVMe_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49228&#38;deviceCategory=server&#38;details=1&#38;keyword=dl325gen10plus HPE ProLiant DL325 Gen10 Plus	4
CPU	AMD EPYC 7272 (2.9GHz/12-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 Plus P19632-L21 2.90 Ghz 12Core	4
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit. P07640-B21	32
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SCN SSD P20094-B21	4
CapacityTier	HPE 960GB NVMe MAIN RI SFF SCN U.3 SSD P25944-B21	20
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is not supported on this ReadyNode.

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE ProLiant DL385 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL385Gen10Plus_All_NVMe_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48818&#38;deviceCategory=server&#38;details=1&#38;partner=515 HPE ProLiant DL385 Gen10 Plus	4
CPU	AMD EPYC 7272 (2.9GHz/12-core/120W) FIO Processor Kit for HPE ProLiant DL385 Gen10 Plus P21785-L21 AND AMD EPYC 7272 (2.9GHz/12-core/120W) Processor Kit for HPE ProLiant DL385 Gen10 Plus P21785-B21 2.90Ghz 12Core	8
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit. P07640-B21	32
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SCN SSD P20094-B21	4
CapacityTier	HPE 960GB NVMe MAIN RI SFF SCN U.3 SSD P25944-B21	20
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is not supported on this ReadyNode.

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL385 Gen10 Plus Rome - All-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SATA_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-B21 2.80Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 960GB SATA MU SFF SC DS SSD P09716-B21	4
CapacityTier	HPE 1.92TB SATA RI SFF SC DS SSD P04566-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SAS_M - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	8
CapacityTier	HPE 1.92TB SAS RI SFF SC DS SSD P06586-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-4: HPE DL325 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SAS_M - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HHPE DL325 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P19627-L21 2.30Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	8
CapacityTier	HPE 1.92TB SAS RI SFF SC DS SSD P06586-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE DL325 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 8.64 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_All-SAS_M - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7402P (2.8GHz/24-core/180W) FIO Processor Kit P19628-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 400GB SAS WI SFF SC DS SSD P04541-B21	12
CapacityTier	HPE 960GB SAS RI SFF SC VS DS SSD P10440-B21	36
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE DL325 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10_Rome_All-SAS_M - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7452 (2.3GHz/32-core/155-180W) FIO Processor Kit P16921-L21 2.3Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	8
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21	4
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_All-SAS_M - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7452 (2.3GHz/32-core/155-180W) Processor Kit P16642-B21 2.3Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	8
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P09092-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488- B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SAS_M - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7402 (2.8GHz/24-core/180W) FIO Processor Kit P17543-B21 2.80Ghz 24 Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 400GB SAS WI SFF SC DS SSD P04541-B21	8
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD P04533-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL325 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL325Gen10Plus_All_NVMe_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49228&#38;deviceCategory=server&#38;details=1&#38;keyword=dl325gen10plus HPE ProLiant DL325 Gen10 Plus	4
CPU	AMD EPYC 7272 (2.9GHz/12-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 Plus P19632-L21 2.90 Ghz 12Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SCN SSD P20094-B21	8
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF SCN U.3 SSD P20139-B21	24
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is not supported on this ReadyNode.

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE ProLiant DL385 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL385Gen10Plus_All_NVMe_AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48818&#38;deviceCategory=server&#38;details=1&#38;partner=515 HPE ProLiant DL385 Gen10 Plus	4
CPU	AMD EPYC 7272 (2.9GHz/12-core/120W) FIO Processor Kit for HPE ProLiant DL385 Gen10 Plus P21785-L21 AND AMD EPYC 7272 (2.9GHz/12-core/120W) Processor Kit for HPE ProLiant DL385 Gen10 Plus P21785-B21 2.90Ghz 12Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	32
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SCN SSD P20094-B21	8
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF SCN U.3 SSD P20139-B21	24
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is not supported on this ReadyNode.

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_All-SAS_M - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7402 (2.8GHz/24-core/180-200W) FIO Processor Kit P16640-L21 2.80Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 800GB SAS WI SFF SC DS SSD P04543-B21	8
CapacityTier	HPE 3.2TB SAS MU SFF SC DS SSD P09094-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE DL325 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10_Rome_All-SAS_M - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7402P (2.8GHz/24-core/180-200W) FIO Processor Kit P16641-L21 2.80Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 800GB SAS WI SFF SC DS SSD P04543-B21	8
CapacityTier	HPE 3.2TB SAS MU SFF SC DS SSD P09094-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_All-SAS_L - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7502 (2.5Ghz/32-core/180W) FIO Processor Kit P21628-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7502 (2.5Ghz/32-core/180W) FIO Processor Kit P21628-B21 2.50Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 1.6TB SAS WI SFF SC DS SSD P09102-B21	8
CapacityTier	HPE 3.84TB SAS RI SFF SC DS SSD P04521-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_Expander_All-SAS_L - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7402 (2.8GHz/24-core/180-200W) FIO Processor Kit P16640-L21 2.80Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04543-B21	16
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04533-B21	48
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AMD-AF-6: HPE DL385 Gen10 Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 25.6 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10_Rome_Expander_All-SAS_L - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC 7452 (2.3GHz/32-core/155-180W) Processor Kit P16642-B21 2.3Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	64
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04543-B21	16
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04533-B21	64
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):Multiple of the following controllers may be used
[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AMD-AF:-6 HPE DL385 Gen10 Plus Rome - All-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_Expander_All-SAS_L - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7352 (2.3Ghz/24-core/155W) FIO Processor Kit P21724-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7352 (2.3Ghz/24-core/155W) FIO Processor Kit P21724-B21 2.30Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	64
CachingTier	HPE 800GB SAS WI SFF SC DS SSD P04543-B21	16
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD P04533-B21	80
Controller	HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-AF-8: HPE ProLiant DL325 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL325Gen10Plus_All_NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49228&#38;deviceCategory=server&#38;details=1&#38;keyword=dl325gen10plus HPE ProLiant DL325 Gen10 Plus	4
CPU	AMD EPYC 7282 (2.8GHz/16-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 Plus P19631-L21 2.80 Ghz 16Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	48
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 SCN SSD P20096-B21	8
CapacityTier	HPE 3.84TB NVMe MAIN RI SFF SCN U.3 SSD P20141-B21	16
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is not supported on this ReadyNode.

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-AF-8: HPE ProLiant DL385 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL385Gen10Plus_All_NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48818&#38;deviceCategory=server&#38;details=1&#38;partner=515 HPE ProLiant DL385 Gen10 Plus	4
CPU	AMD EPYC 7282 (2.8GHz/16-core/120W) FIO Processor Kit for HPE ProLiant DL385 Gen10 Plus P21727-L21 and AMD EPYC 7282 (2.8GHz/16-core/120W) Processor Kit for HPE ProLiant DL385 Gen10 Plus P21727-B21 2.80Ghz 16Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07646-B21	48
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 SCN SSD P20096-B21	8
CapacityTier	HPE 3.84TB NVMe MAIN RI SFF SCN U.3 SSD P20141-B21	16
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is not supported on this ReadyNode.

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE DL325 Gen10 Plus Rome - Hybrid-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_Hybrid-SATA_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7352 (2.3Ghz/24-core/155W) FIO Processor Kit P19629-L21 AND 2.30Ghz 24Core	4
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	8
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P18432-B21	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	8
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 OR HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE DL325 Gen10 Plus Rome - Hybrid-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_Hybrid-SATA_S - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7282 (2.8Ghz/16-core/120W) FIO Processor Kit P19631-L21 AND 2.80Ghz 16Core	4
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	8
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P18432-B21	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	8
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 OR HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7232P (3.1GHz/8-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25851-L21 3.10Ghz 8Core	4
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P19042-B21	8
CachingTier	HPE 240GB SATA MU SFF SC DS SSD	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	8
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SAS_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7232P (3.1GHz/8-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25851-L21 3.10Ghz 8Core	4
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P19042-B21	8
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	8
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE DL385 Gen10 Plus Rome - Hybrid-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_Hybrid-SATA_S - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7302 (3.0GHz/16-core/155W) FIO Processor Kit P17540-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7302 (3.0GHz/16-core/155W) FIO Processor Kit P17540-B21 3.00Ghz 16Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	16
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P18432-B21	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	16
Controller	HPE Smart Array E208i-p SR Gen10 (8 Internal Lanes/No Cache) 12G SAS PCIe Plug-in Controller 804394-B21 (OR) HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/ SmartCache) 12G SAS Modular Controller 804338-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE DL325 Gen10 Plus Rome - Hybrid-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_Hybrid-SATA_S - 3	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7352 (2.3Ghz/24-core/155W) FIO Processor Kit P19629-L21 2.30Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	16
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P18432-B21	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 OR HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SATA_HY4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7282 (2.8GHz/16-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25853-L21 2.80Ghz 16Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	16
CachingTier	HPE 240GB SATA MU SFF SC DS SSD	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	16
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SAS_HY4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7282 (2.8GHz/16-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25853-L21 2.80Ghz 16Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	16
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	16
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE DL325 Gen10 Plus Rome - Hybrid-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_Hybrid-SAS_M - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7352 (2.3Ghz/24-core/155W) FIO Processor Kit P19629-L21 2.30Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	32
CachingTier	HPE 400GB SAS WI SFF SC DS SSD P04541-B21	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 OR HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE DL385 Gen10 Plus Rome - Hybrid-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_Hybrid-SAS_M - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	32
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	8
CapacityTier	HPE 2.4TB SAS 12G 10K SFF SC 512e DS HDD 881457-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE DL385 Gen10 Plus Rome - Hybrid-SATA		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_Hybrid-SATA_M - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	32
CachingTier	HPE 960GB SATA MU SFF SC MV SSD P18434-B21	8
CapacityTier	HPE 2.4TB SAS 12G 10K SFF SC 512e DS HDD 881457-B21	16
Controller	HPE Smart Array E208i-p SR Gen10 (8 Internal Lanes/No Cache) 12G SAS PCIe Plug-in Controller 804394-B21 (OR) HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/ SmartCache) 12G SAS Modular Controller 804338-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE DL325 Gen10 Plus Rome - Hybrid-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10Plus_Rome_Hybrid-SAS_M - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P19627-L21 2.30Ghz 32Core	4
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	64
CachingTier	HPE 400GB SAS WI SFF SC DS SSD P04541-B21	8
CapacityTier	HPE 2.4TB SAS 12G 10K SFF SC 512e DS HDD 881457-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 OR HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SAS_HY6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7352 (2.3GHz/24-core/155W) FIO Processor Kit P21424-L21 2.30Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	32
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	32
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SATA_HY6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7352 (2.3GHz/24-core/155W) FIO Processor Kit P21424-L21 2.30Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	32
CachingTier	HPE 240GB SATA MU SFF SC DS SSD	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	32
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SATA_HY8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7532 (2.4GHz/32-core/200W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25854-L2 2.40Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	48
CachingTier	HPE 240GB SATA MU SFF SC DS SSD	16
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	40
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE DL385 Gen10 Plus Rome - Hybrid-SAS		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	HPE_DL385Gen10Plus_Rome_Hybrid-SAS_L - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	48
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	8
CapacityTier	HPE 2.4TB SAS 12G 10K SFF SC 512e DS HDD 881457-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SAS_HY8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7532 (2.4GHz/32-core/200W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25854-L21 2.40Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	48
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	48
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-2: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	DL325Gen10_Rome_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325Gen10_Rome_SATA_HY2 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7232P (3.1GHz/8-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25851-L21 3.10Ghz 8Core	4
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P19042-B21	8
CachingTier	HPE 240GB SATA MU SFF SC DS SSD	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	8
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-2: HPE ProLiant DL325 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	DL325Gen10Plus_Rome_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7352 (2.3Ghz/24-core/155W) FIO Processor Kit P19629-L21 AND 2.30Ghz 24Core	4
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	8
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P18432-B21	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	8
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 OR HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-2: HPE ProLiant DL325 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	DL325Gen10Plus_Rome_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7282 (2.8Ghz/16-core/120W) FIO Processor Kit P19631-L21 AND 2.80Ghz 16Core	4
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	8
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P18432-B21	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	8
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 OR HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-2: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	DL325Gen10_Rome_SAS_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325Gen10_Rome_SAS_HY2 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7232P (3.1GHz/8-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25851-L21 3.10Ghz 8Core	4
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P19042-B21	8
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	8
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-2: HPE ProLiant DL385 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL385Gen10Plus_Rome_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7302 (3.0GHz/16-core/155W) FIO Processor Kit P17540-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7302 (3.0GHz/16-core/155W) FIO Processor Kit P17540-B21 3.00Ghz 16Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	16
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P18432-B21	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	16
Controller	HPE Smart Array E208i-p SR Gen10 (8 Internal Lanes/No Cache) 12G SAS PCIe Plug-in Controller 804394-B21 (OR) HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/ SmartCache) 12G SAS Modular Controller 804338-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-2: HPE ProLiant DL325 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL325Gen10Plus_Rome_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7352 (2.3Ghz/24-core/155W) FIO Processor Kit P19629-L21 2.30Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	16
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P18432-B21	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 OR HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-2: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL325Gen10_Rome_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325Gen10_Rome_SATA_HY2 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7282 (2.8GHz/16-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25853-L21 2.80Ghz 16Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	16
CachingTier	HPE 240GB SATA MU SFF SC DS SSD	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	16
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-2: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL325Gen10_Rome_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325Gen10_Rome_SATA_HY2 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7352 (2.3GHz/24-core/155W) FIO Processor Kit P21424-L21 2.30Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	32
CachingTier	HPE 240GB SATA MU SFF SC DS SSD	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	32
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-2: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-2 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	DL325Gen10_Rome_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325Gen10_Rome_SATA_HY2 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7532 (2.4GHz/32-core/200W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25854-L2 2.40Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	48
CachingTier	HPE 240GB SATA MU SFF SC DS SSD	16
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	40
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-4: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL325Gen10_Rome_SAS_HY4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325Gen10_Rome_SAS_HY4 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7282 (2.8GHz/16-core/120W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25853-L21 2.80Ghz 16Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	16
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	16
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-4: HPE ProLiant DL385 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL385Gen10Plus_Rome_SAS_HY4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	32
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	8
CapacityTier	HPE 2.4TB SAS 12G 10K SFF SC 512e DS HDD 881457-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-4: HPE ProLiant DL385 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL385Gen10Plus_Rome_SATA_HY4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	32
CachingTier	HPE 960GB SATA MU SFF SC MV SSD P18434-B21	8
CapacityTier	HPE 2.4TB SAS 12G 10K SFF SC 512e DS HDD 881457-B21	16
Controller	HPE Smart Array E208i-p SR Gen10 (8 Internal Lanes/No Cache) 12G SAS PCIe Plug-in Controller 804394-B21 (OR) HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/ SmartCache) 12G SAS Modular Controller 804338-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-4: HPE ProLiant DL325 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL325Gen10Plus_Rome_SAS_HY4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P19627-L21 2.30Ghz 32Core	4
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07640-B21	64
CachingTier	HPE 400GB SAS WI SFF SC DS SSD P04541-B21	8
CapacityTier	HPE 2.4TB SAS 12G 10K SFF SC 512e DS HDD 881457-B21	16
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 OR HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

VMware supports the AMD EPYC™ 7002 Series processor in VMware vSphere 6.5 Update 3 + latest patch (6.5 EP 15 or later), 6.7 Update 3, and subsequent update releases. For 6.5 release, 6.5 EP 15 (ESXi650-201908001) or later patch must be applied on 6.5 U3.

HEWLETT PACKARD ENTERPRISE

AMD-HY-6: HPE ProLiant DL325 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	DL325Gen10Plus_Rome_SAS_HY6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Plus Server	4
CPU	AMD HPE DL325 Gen10 Plus AMD EPYC 7352 (2.3Ghz/24-core/155W) FIO Processor Kit P19629-L21 2.30Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	32
CachingTier	HPE 400GB SAS WI SFF SC DS SSD P04541-B21	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 869081-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 OR HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-6: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL325Gen10_Rome_SAS_HY6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325Gen10_Rome_SAS_HY6 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7352 (2.3GHz/24-core/155W) FIO Processor Kit P21424-L21 2.30Ghz 24Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	32
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	32
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-6: HPE ProLiant DL385 Gen10 Plus		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	DL385Gen10Plus_Rome_SAS_HY6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Plus Server	4
CPU	AMD HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-L21 (AND) HPE DL385 Gen10 Plus AMD EPYC 7452 (2.3GHz/32-core/155W) FIO Processor Kit P21655-B21 2.30Ghz 32Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x8 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P07644-B21	48
CachingTier	HPE 800GB SAS MU SFF SC DS SSD P04527-B21	8
CapacityTier	HPE 2.4TB SAS 12G 10K SFF SC 512e DS HDD 881457-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX512F-ACHT Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AMD-HY-8: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	DL325Gen10_Rome_SAS_HY8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325Gen10_Rome_SAS_HY8 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD EPYC 7532 (2.4GHz/32-core/200W) FIO Processor Kit for HPE ProLiant DL325 Gen10 P25854-L21 2.40Ghz 32Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart P19043-B21	48
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	8
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	48
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

SF-AF: HPE ProLiant m510 Server Blade		
Generation: Intel Xeon Scalable (Non-Datacenter) - Profile: SF-AF - Raw Storage Capacity: Up To 2.88 TB		
Components	Details	QTY
SKU	m510 16c_1TB_SF-AF	
ESXi Pre-Installed?	No	
SYSTEM	<a href = "https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=42069&deviceCategory=server&details=1&partner=515m510	1
CPU	Intel Xeon D-1587 1.70Ghz 16Core	1
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2400 CAS-17-17-17 Registered Memory Kit	4
CachingTier	HPE Edgeline 3.84TB NVMe x4 MU M.2 22110 XTEMP SSD P05900-B21	1
CapacityTier	HPE Edgeline 960GB NVMe x4 MU M.2 22110 XTEMP SSD P05892-B21	3
Controller	N/A	0
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	1
BootDevice	HPE 240GB SATA M.2 2242 Solid State Drive	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
Hotplug is not supported on this ReadyNode.

SF-AF: HPE ProLiant m750 Server Blade		
Generation: Intel Xeon Scalable (Non-Datacenter) - Profile: SF-AF - Raw Storage Capacity: Up To 2.88 TB		
Components	Details	QTY
SKU	m750 1TB_SF-AF	
ESXi Pre-Installed?	No	
SYSTEM	<a href = "https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=50183&deviceCategory=server&details=1&partner=418ProLiant m750 Server Blade	1
CPU	Intel Xeon E-2286M 2.40Ghz 8Core	1
MEMORY	32GB (2R x 8) DDR4-2666	4
CachingTier	HPE Edgeline 3.84TB NVMe x4 MU M.2 22110 XTEMP SSD P05900-B21	1
CapacityTier	HPE Edgeline 960GB NVMe x4 MU M.2 22110 XTEMP SSD P05892-B21	3
Controller	N/A	0
NIC	ConnectX-4 Lx EN NIC; 10GbE; dual-port SFP28; (MCX4121A-XCA)	1
BootDevice	HPE 240GB SATA M.2 2242 Solid State Drive	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.
This ReadyNode is certified for ESXi 6.7P05.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	DL325Gen10_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	3
CPU	HPE DL325 Gen10 AMD EPYC 7401P (2.0GHz/24-core/155-170W) FIO Processor Kit P04855-L21	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD SAS	3
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller	3
NIC	HPE Ethernet 10Gb 2-port 535T Adapter 813661-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AMD-AF: HPE ProLiant DL385 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL385Gen10_Expander_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	3
CPU	HPE DL385 Gen10 AMD EPYC - 7401 (2GHz/24-core/155-170W) FIO Processor Kit 881166-L21 AND HPE DL385 Gen10 AMD EPYC - 7401 (2GHz/24-core/155-170W) FIO Processor Kit 881166-B21	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD SAS	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	18
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	3
NIC	HPE Ethernet 10Gb 2-port 535T Adapter 813661-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL325Gen10_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	3
CPU	HPE DL325 Gen10 AMD EPYC 7451 (2.3GHz/24-core/180W) FIO Processor Kit P04854-L21	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	24
CachingTier	HPE 400GB SAS WI SFF SC DS SSD SAS	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	18
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller	3
NIC	HP Ethernet 10/25Gb 2-Port 631SFP28 Adapter 817718-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AMD-AF: HPE DL325 Gen10 - SAS/SAS		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	P17504-B21 - HPE_DL325Gen10_SAS_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7401P (2.0GHz/24-core/155-170W) FIO Processor Kit (P04855-L21) (2.0GHz/24-core/155W) Processor Kit 2.00Ghz 24Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit P838083-B21	32
CachingTier	HPE 960GB SAS 12G Mixed Use SC 3yr Wty Value SAS Digitally Signed Firmware SSD (P10448-B21)	8
CapacityTier	HPE 1.92TB SAS RI SFF SC VS DS SSD (P10442-B21)	24
Controller	HPE Smart Array P408i-a SR Gen10 804331-B21	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter (727054-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE DL325 Gen10 Rome - All-SATA		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	HPE_DL325Gen10_Rome_All-SATA_L - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7401P (2.0GHz/24-core/155-170W) FIO Processor Kit P04855-L21 2.00Ghz 24 Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	32
CachingTier	HPE 480GB SATA MU SFF SC DS SSD P07922-B21	8
CapacityTier	HPE 1.92TB SATA RI SFF SC DS SSD P04478-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter 727054-B21	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AMD-AF: HPE ProLiant DL385 Gen10 - All NVMe		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	DL385Gen10_All_NVMe_AF4 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC - 7401 (2GHz/24-core/155-170W) FIO Processor Kit 881166-L21 AND HPE DL385 Gen10 AMD EPYC - 7401 (2GHz/24-core/155-170W) FIO Processor Kit 881166-B21 2.00 Ghz 24 Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	16
CachingTier	HPE 1.6TB NVMe x4 MU SFF SCN DS SSD 877994-B21	4
CapacityTier	HPE 2TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD 877986-B21	24
Controller	N/A	0
NIC	HPE Ethernet 10Gb 2-port 535T Adapter 813661-B21	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

Note(s):

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL385 Gen10 - All NVMe		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	DL385Gen10_All_NVMe_AF6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-L21 AND HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-B21 2.20 Ghz 24 Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	32
CachingTier	HPE 1.6TB NVMe x4 MU SFF SCN DS SSD 877994-B21	8
CapacityTier	HPE 2TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD 877986-B21	24
Controller	N/A	0
NIC	HP Ethernet 10/25Gb 2-Port 631SFP28 Adapter 817718-B21	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

Note(s):
Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL325 Gen10 SAS		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	DL325Gen10_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	3
CPU	HPE DL325 Gen10 AMD EPYC 7551P (2.0GHz/32-core/180W) FIO Processor Kit P04852-L21	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 838083-B21	36
CachingTier	HPE 400GB SAS WI SFF SC DS SSD SAS	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 631FLR-SFP28 Adapter 817709-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Multiple of the following controllers may be used: HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21 OR HPE Smart Array E208i-a SR Gen10 (8 Internal Lanes/No Cache) 12G SAS Modular LH Controller 869079-B21

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL385 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	DL385Gen10_All_NVMe_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	3
CPU	HPE DL385 Gen10 AMD EPYC - 7401 (2GHz/24-core/155-170W) FIO Processor Kit 881166-L21 (AND) HPE DL385 Gen10 AMD EPYC - 7401 (2GHz/24-core/155-170W) FIO Processor Kit 881166-B21	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	48
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	877998-B21 HPE 3.2TB NVMe x4 MU SFF SCN DS SSD NVMe	12
Controller	N/A	0
NIC	HPE Ethernet 10Gb 2-port 535T Adapter 813661-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL385 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	DL385Gen10_Expander_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	3
CPU	HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-L21 AND HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-B21	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	24
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	12
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	36
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	HP Ethernet 10/25Gb 2-Port 631SFP28 Adapter 817718-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL385 Gen10 SAS		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	DL385Gen10_Expander_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	3
CPU	HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-L21 AND HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-B21	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	36
CachingTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	12
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	60
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 631FLR-SFP28 Adapter 817709-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL385 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	DL385Gen10_All_NVMe_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	3
CPU	HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-L21 (AND) HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-B21	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	48
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	9
CapacityTier	877998-B21 HPE 3.2TB NVMe x4 MU SFF SCN DS SSD NVMe	36
Controller	N/A	0
NIC	HP Ethernet 10/25Gb 2-Port 631SFP28 Adapter 817718-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL385 Gen10 - All NVMe		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	DL385Gen10_All_NVMe_AF8 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	4
CPU	AMD HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-L21 (AND) HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-B21 2.20 Ghz 24 Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	64
CachingTier	HPE 1.6TB NVMe x4 MU SFF SCN DS SSD 877994-B21	16
CapacityTier	HPE 2TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD 877986-B21	80
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 631FLR-SFP28 Adapter 817709-B21	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

Note(s):
Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AMD-AF: HPE ProLiant DL385 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 64 TB		
Components	Details	QTY
SKU	DL385Gen10_All_NVMe_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL385 Gen10 Server	3
CPU	HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-L21 (AND) HPE DL385 Gen10 AMD EPYC - 7601 (2.2GHz/32-core/180W) Processor Kit 881162-B21	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	48
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	12
CapacityTier	877998-B21 HPE 3.2TB NVMe x4 MU SFF SCN DS SSD NVMe	60
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 631FLR-SFP28 Adapter 817709-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hotplug is not supported on this ReadyNode.

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	DL325Gen10_SAS_HY2 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE DL325 Gen10 8SFF CTO Server P04654-B21	3
CPU	HPE DL325 Gen10 AMD EPYC 7251 (2.1GHz/8-core/120W) FIO Processor Kit P04859-L21	3
MEMORY	16GB 2Rx8 PC4-2666V-R Smart Kit 838089-B21	3
CachingTier	HPE 240GB SATA MU SFF SC DS SSD 875483-B21	3
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	6
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller	3
NIC	HP Ethernet 1Gb 4-port 331i Adapter	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	P04654-B21_DL325Gen10_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48669&#38;deviceCategory=server&#38;details=1&#38;keyword=DL325 HPE ProLiant DL325 Gen10 8SFF CTO Server P04654-B21	4
CPU	AMD HPE DL325 Gen10 AMD EPYC 7251 (2.1GHz/8-core/120W) FIO Processor Kit P04859-L21 2.10Ghz 8Core	4
MEMORY	16GB 2Rx8 PC4-2666V-R Smart Kit 838089-B21	8
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	4
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD	8
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	DL325Gen10_SAS_HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	3
CPU	HPE DL325 Gen10 AMD EPYC 7281 (2.1GHz/16-core/155-170W) FIO Processor Kit P04858-L21	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD SAS	3
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	12
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller	3
NIC	HPE Ethernet 10Gb 2-port 535T Adapter 813661-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HEWLETT PACKARD ENTERPRISE

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	DL385Gen10_SAS_HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	3
CPU	HPE DL325 Gen10 AMD EPYC 7401P (2.0GHz/24-core/155-170W) FIO Processor Kit P04855-L21	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	24
CachingTier	HPE 400GB SAS WI SFF SC DS SSD SAS	6
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	18
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller	3
NIC	HP Ethernet 10/25Gb 2-Port 631SFP28 Adapter 817718-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AMD-HY: HPE ProLiant DL325 Gen10		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL325Gen10_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL325 Gen10 Server	3
CPU	HPE DL325 Gen10 AMD EPYC 7451 (2.3GHz/24-core/180W) FIO Processor Kit P04854-L21	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 838083-B21	36
CachingTier	HPE 400GB SAS WI SFF SC DS SSD SAS	6
CapacityTier	HPE 1.2TB SAS 12G 10K SFF SC DS HDD 872479-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 (16 Int Lanes/4GB Cache/SmartCache) 12G SAS Modular LH Controller 869083-B21 (OR) HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller	3
NIC	HPE Ethernet 10/25Gb 2-port 631FLR-SFP28 Adapter 817709-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Multiple of the following controllers may be used: HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular LH Controller 869081-B21 OR HPE Smart Array E208i-a SR Gen10 (8 Internal Lanes/No Cache) 12G SAS Modular LH Controller 869079-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant e910 Server Blade		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 0.01 TB		
Components	Details	QTY
SKU	e910_12TB_AF-4-1	
ESXi Pre-Installed?	No	
SYSTEM	HPE e910 1U CTO Blade Svr	1
CPU	Intel 6212U 2.40Ghz 24 Core	1
MEMORY	HPE EL 32GB 2Rx4 DDR4-2933Y-R Kit	6
CachingTier	HPE Edgeline 3.84TB NVMe x4 MU M.2 22110 XTEMP SSD P05900-B21	1
CapacityTier	HPE Edgeline 3.84TB NVMe x4 MU M.2 22110 XTEMP SSD P05900-B21	3
Controller	NA	0
NIC	Ethernet Connection X722	1
BootDevice	HPE 512GB NVMe x4 Lanes Read Intensive M.2 2280	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Hotplug is not supported on this ReadyNode.

AF-4-HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	P19720-B21_DL380Gen10_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL380 Gen10	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P02492-B21 (AND) Intel HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02492-L21 2.20Ghz 10Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	16
CachingTier	HPE 3.84TB SATA RI SFF SC DS SSD	4
CapacityTier	HPE 1.92TB SATA RI SFF SC DS SSD	8
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 – All NVMe		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_All_NVMe_AF4 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02492-L21 and HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02492-B21	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD877984-B21	12
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	P19766-B21_DL360Gen10_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 8SFF NC CTO Server P19766-B21	4
CPU	Intel HPE DL360 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P02574-B21 (AND) HPE DL360 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02574-L21 2.20Ghz 10Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	16
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	4
CapacityTier	HPE 800GB SAS MU SFF SC DS SSD	24
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	P19766-B21_DL360Gen10_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 8SFF NC CTO Server P19766-B21	4
CPU	Intel HPE DL360 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P02574-B21 (AND) HPE DL360 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02574-L21 2.20Ghz 10Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	16
CachingTier	HPE 1.92TB SATA MU SFF SC DS SSD	4
CapacityTier	HPE 1.92TB SATA RI SFF SC DS SSD	24
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL360Gen10_All_NVMe_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL360 Gen10	4
CPU	Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02574-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE ProLiant DL360 Gen10 P02574-B21 2.20Ghz 10Core	8
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00920-B21	32
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	4
CapacityTier	HPE 960GB NVMe MAIN RI SFF SCN U.3 SSD P25944-B21	20
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10	4
CPU	Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02492-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE ProLiant DL380 Gen10 P02492-B21 2.20Ghz 10Core	8
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00920-B21	32
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	4
CapacityTier	HPE 960GB NVMe MAIN RI SFF SCN U.3 SSD P25944-B21	20
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-4:Synergy 480 Gen10 Compute Module		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	SY480Gen10_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Synergy 480 Gen10 Compute Module	3
CPU	Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE Synergy 480 Gen10. P07333-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE Synergy 480 Gen10 P07333-B21 2.20Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00920-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SCN SSD P20094-B21	3
CapacityTier	HPE 960GB SAS RI SFF SC SSD	15
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is supported for this ReadyNode from 7.0U1 onwards.

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL360Gen10_All_NVMe_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL360 Gen10	3
CPU	Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02574-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE ProLiant DL360 Gen10 P02574-B21 2.20Ghz 10Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00920-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SCN SSD P20094-B21	3
CapacityTier	HPE 960GB NVMe MAIN RI SFF SCN U.3 SSD P25944-B21	15
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF4	
ESXi Pre-Installed?	No	
SYSTEM	ProLiant DL380 Gen10	3
CPU	Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02492-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE ProLiant DL380 Gen10 P02492-B21 2.20Ghz 10Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00920-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SCN SSD P20094-B21	3
CapacityTier	HPE 960GB NVMe MAIN RI SFF SCN U.3 SSD P25944-B21	15
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL360Gen10_AllSAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10	3
CPU	Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02574-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE ProLiant DL360 Gen10 P02574-B21 2.20Ghz 10Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00922-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 1.92TB SAS RI SFF SSD P40507-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817709-B21	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD P26966-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL380Gen10_AllSAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10	3
CPU	ntel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02492-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE ProLiant DL380 Gen10 P02492-B21 2.20Ghz 10Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00922-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 1.92TB SAS RI SFF SSD P40507-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817709-B21	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD P26966-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10_NVMe+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10	3
CPU	Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02574-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE ProLiant DL360 Gen10 P02574-B21 2.20Ghz 10Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00922-B21	24
CachingTier	HPE 800GB NVMe Gen4 High Performance Mixed Use SFF SCN U.3 CM6 SSD P20094-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47319-B21	9
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21 (OR) "https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=50836">PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)<a/>(OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=52973&vcl=true HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817718-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10_NVMe+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10	3
CPU	Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02492-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE ProLiant DL380 Gen10 P02492-B21 2.20Ghz 10Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00922-B21	24
CachingTier	HPE 800GB NVMe Gen4 High Performance Mixed Use SFF SCN U.3 CM6 SSD P20094-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47319-B21	9
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21 (OR) "https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=50836">PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)<a/>(OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=52973&vcl=true HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817718-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL360Gen10_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10	3
CPU	Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02574-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE ProLiant DL360 Gen10 P02574-B21 2.20Ghz 10Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00922-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 1.92TB SATA RI SFF MV SSD P40499-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817709-B21	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD P26966-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10	3
CPU	Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02574-L21 and Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit for HPE ProLiant DL360 Gen10 P02574-B21 2.20Ghz 10Core	6
MEMORY	HPE 16GB (1x16GB) Dual Rank x8 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00922-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	3
CapacityTier	HPE 1.92TB SATA RI SFF MV SSD P40499-B21	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817709-B21	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD P26966-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy 480 Gen10 Compute		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_NVMe_SAS_AF4_2	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) Processor Kit P07347-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) FIO Processor Kit P07347-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	12
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy Gen10 - NVMe/SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_NVMe_SAS_AF4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 5218 (2.3GHz/16-core/125W) Processor Kit P07342-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 5218 (2.3GHz/16-core/125W) FIO Processor Kit P07342-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	12
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	DL360Gen10_CLX_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Intel® Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P02574-B21 (AND) HPE DL360 Gen10 Intel® Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02574-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	3
CapacityTier	HPE 1.6TB 12G SAS MU SFF SC DS SSD 872382-B21 (OR) HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE DL380 Gen10 - All-NVMe		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	HPE_DL380Gen10_All-NVMe_CascadeLake_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02492-L21 (AND) HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02492-B21 2.20Ghz 10Core	8
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	32
CachingTier	HPE 1.6TB NVMe x4 MU SFF SCN DS SSD P10222-B21	4
CapacityTier	HPE 3.84TB NVMe x4 RI SFF SCN DS SSD P10216-B21	8
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE DL380 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02492-L21 (AND) HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P02492-B21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	6
CapacityTier	HPE 1.6TB 12G SAS MU SFF SC DS SSD 872382-B21 (OR) HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	18
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy 480 Gen10 for SAP HCI		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	SAP_HCI_Solutions_SY480Gen10_AllSAS	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=46424&#38;deviceCategory=server&#38;details=1&#38;keyword=sy%20&#38;page=1&#38;display_interval=10&#38;sortColumn=Partner&#38;sortOrder=Asc Synergy 480 Gen10 Compute Module	3
CPU	Intel P07345-L21 HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit and P07345-B21 HPE SY 480/660 Gen10 Xeon-G 6240 Kit 2.60Ghz 18Core	6
MEMORY	P00924-B21 HPE 32GB 2Rx4 PC4-2933Y-R Smart Kit	36
CachingTier	P09090-B21 HPE 800GB SAS MU SFF SC DS SSD	6
CapacityTier	P09092-B21 HPE 1.6TB SAS MU SFF SC DS SSD	18
Controller	804428-B21 HPE Smart Array P416ie-m SR Gen10 Ctrlr	3
NIC	P02054-B21 HPE Synergy 6820C 25/50Gb Converged Network Adapter	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
R1R48A-HPE Solutions for SAP HANA with D3940 Storage

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy 480 Gen10 for SAP HCI – NVMe/SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	SAP_HCI_Solutions_SY480Gen10_NVMe_SAS	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=46424&#38;deviceCategory=server&#38;details=1&#38;keyword=sy%20&#38;page=1&#38;display_interval=10&#38;sortColumn=Partner&#38;sortOrder=Asc Synergy 480 Gen10 Compute Module	3
CPU	Intel P07345-L21 HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit and P07345-B21 HPE SY 480/660 Gen10 Xeon-G 6240 Kit 2.60Ghz 18Core	6
MEMORY	P00924-B21 HPE 32GB 2Rx4 PC4-2933Y-R Smart Kit	36
CachingTier	878014-B21 HPE 375GB NVMe x4 WI SFF SCN DS SSD	6
CapacityTier	P09092-B21 HPE 1.6TB SAS MU SFF SC DS SSD	18
Controller	804428-B21 HPE Smart Array P416ie-m SR Gen10 Ctrlr	3
NIC	P02054-B21 HPE Synergy 6820C 25/50Gb Converged Network Adapter	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
R1R48A-HPE Solutions for SAP HANA with D3940 Storage

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_SAS_AF4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P07333-B21 (AND) HPE Synergy 480 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P07333-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873351-B21	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	24
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10	4
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02501-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL380 Gen10 P02501-B21 2.70Ghz 12Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	32
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	8
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF SCN U.3 SSD P20139-B21	12
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Apollo r2800 NVMe Chassis		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	XL170rGen10_CLX_r2800_NVMe - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL170r Gen10 Server	3
CPU	HPE XL1x0r Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P10325-L21 and HPE XL1x0r Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P10325-B21	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	24
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD NVMe	3
CapacityTier	HPE 2TB NVMe x4 RI SFF SCN DS SSD 877986-B21	9
Controller	N/A	0
NIC	PE XL1x0r Ethernet 10Gb 2-port 568FLR-MMT Adapter 868227-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_SAS_AF6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 5218 (2.3GHz/16-core/125W) Processor Kit P07342-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 5218 (2.3GHz/16-core/125W) FIO Processor Kit P07342-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873351-B21	15
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	45
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10 – All NVMe		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_All_NVMe_AF6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P02509-L21 and HPE DL380 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P02509-B21	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD877984-B21	24
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Synergy Gen10 - NVMe/SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_NVMe_SAS_AF6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) Processor Kit P07347-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) FIO Processor Kit P07347-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	18
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL360Gen10_CLX_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Intel Xeon-Gold 5218 (2.3GHz/16-core/125W) FIO Processor Kit P02592-L21 (AND) HPE DL360 Gen10 Intel® Xeon-Gold 5218 (2.3GHz/16-core/125W) Processor Kit P02592-B21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	6
CapacityTier	HPE 1.6TB 12G SAS MU SFF SC DS SSD 872382-B21 (OR) HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	18
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

HPE DL380 Gen10 SAS/SAS SKU		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_SAS_AF6-1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 8SFF Configure-to-order Server 868703-B21	4
CPU	HPE DL380 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) Processor Kit P02510-B21 (AND) HPE DL380 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) Processor Kit P02510-L21 (Cascade Lake-SP)	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	32
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	8
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04533-B21	24
Controller	HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-6:Synergy 480 Gen10 Compute Module		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	SY480Gen10_NVMe+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Synergy 480 Gen10 Compute Module	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE Synergy 480/660 Gen10 P12767-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE Synergy 480/660 Gen10 P12767-B21 2.70Ghz 12Core	6
MEMORY	HPE Synergy 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P28225-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SCN SSD P20094-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF SC SSD	15
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is supported for this ReadyNode from 7.0U1 onwards.

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10_All_NVMe_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10	4
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02601-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL360 Gen10 P02601-B21 2.70Ghz 12Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	32
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	8
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF SCN U.3 SSD P20139-B21	24
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02501-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL380 Gen10 P02501-B21 2.70Ghz 12Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SCN SSD P20094-B21	6
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF SCN U.3 SSD P20139-B21	18
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10_All_NVMe_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02601-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL360 Gen10 P02601-B21 2.70Ghz 12Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	24
CachingTier	HPE 800GB NVMe PERF MU SFF U.3 SCN SSD P20094-B21	6
CapacityTier	HPE 1.92TB NVMe MAIN RI SFF SCN U.3 SSD P20139-B21	18
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10_NVMe+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02601-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL360 Gen10 P02601-B21 2.70Ghz 12Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	24
CachingTier	HPE 800GB NVMe Gen4 High Performance Mixed Use SFF SCN U.3 CM6 SSD P20094-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47319-B21	18
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21 (OR) "https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=50836">PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)<a/>(OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=52973&vcl=true HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817718-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772 -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777 -HPE Smart Array P408i-a SR Gen10 804331-B21 https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776 -HPE Smart Array P408i-p SR Gen10 830824-B21 https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778 -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10_NVMe+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02501-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02501-B21 2.70Ghz 12Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	24
CachingTier	HPE 800GB NVMe Gen4 High Performance Mixed Use SFF SCN U.3 CM6 SSD P20094-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF SC S4520 SSD P47319-B21	18
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21 (OR) "https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=50836">PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)<a/>(OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=52973&vcl=true HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817718-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02601-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL360 Gen10 P02601-B21 2.70Ghz 12Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	6
CapacityTier	HPE 1.92TB SATA RI SFF MV SSD P40499-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817709-B21	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD P26966-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02501-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02501-B21 2.70Ghz 12Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	6
CapacityTier	HPE 1.92TB SATA RI SFF MV SSD P40499-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817709-B21	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD P26966-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen10_AllSAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02601-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL360 Gen10 P02601-B21 2.70Ghz 12Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF SSD P40507-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817709-B21	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD P26966-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen10_AllSAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02501-L2 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL380 Gen10 P02501-B21 2.70Ghz 12Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	24
CachingTier	HPE 800GB SAS MU SFF MV SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF SSD P40507-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter 817709-B21	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD P26966-B21	3
BootDevice	HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Read Intensive M.2 Multi Vendor SSD P47817-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50937> -HPE Tri-Mode MR216i-p Gen10 Plus Controller P26324-B21

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL380 Gen10 - All-NVMe		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	HPE_DL380Gen10_All-NVMe_CascadeLake_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Silver 4214 (2.2GHz/12-core/85W) FIO Processor Kit P02493-L21 (AND) HPE DL380 Gen10 Intel Xeon-Silver 4214 (2.2GHz/12-core/85W) FIO Processor Kit P02493-B21 2.20Ghz 12Core	8
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	32
CachingTier	HPE 1.6TB NVMe x4 MU SFF SCN DS SSD P10222-B21	8
CapacityTier	HPE 3.84TB NVMe x4 RI SFF SCN DS SSD P10216-B21	16
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL380 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) Processor Kit P02510-B21 (AND) HPE DL380 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) FIO Processor Kit P02510-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	6
CapacityTier	HPE 1.6TB 12G SAS MU SFF SC DS SSD 872382-B21 (OR) HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	42
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10 SAS/SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 122.88 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_Expander_SAS_AF6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	HPE DL380 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) Processor Kit P02510-B21 (AND) HPE DL380 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) FIO Processor Kit P02510-L21 (Cascade Lake-SP)	8
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	48
CachingTier	HPE 3.84TB SAS RI SFF SC DS SSD P06588-B21	16
CapacityTier	HPE 7.68TB SAS RI SFF SC DS SSD P06590-B21	64
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	4
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Apollo r2800 NVMe Chassis		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	XL190rGen10_CLX_r2800_NVMe - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL190r Gen10 Server	3
CPU	HPE XL1x0r Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P10325-L21 and HPE XL1x0r Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P10325-B21	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	36
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD NVMe	6
CapacityTier	HPE 2TB NVMe x4 RI SFF SCN DS SSD 877986-B21	18
Controller	N/A	0
NIC	HPE XL1x0r Ethernet 10Gb 2-port 568FLR-MMT Adapter 868227-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL360Gen10_All_NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=46427&#38;deviceCategory=server&#38;details=1&#38;keyword=DL360Gen10	4
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02601-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL360 Gen10 P02601-B21 2.70Ghz 12Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	48
CachingTier	HPE 750GB NVMe x4 WI SFF SCN DS SSD P06952-B21	8
CapacityTier	HPE 3.84TB NVMe MAIN RI SFF SCN U.3 SSD P20141-B21	16
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=46384&#38;deviceCategory=server&#38;details=1&#38;partner=515 HPE ProLiant DL380 Gen10	4
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02501-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL380 Gen10 P02501-B21 2.70Ghz 12Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	48
CachingTier	HPE 750GB NVMe x4 WI SFF SCN DS SSD P06952-B21	8
CapacityTier	HPE 3.84TB NVMe MAIN RI SFF SCN U.3 SSD P20141-B21	16
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL360Gen10_All_NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=46427 HPE ProLiant DL360 Gen10	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL360 Gen10 P02601-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL360 Gen10 P02601-B21 2.70Ghz 12Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	36
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 SCN SSD P20096-B21	6
CapacityTier	HPE 3.84TB NVMe MAIN RI SFF SCN U.3 SSD P20141-B21	12
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE ProLiant DL380 Gen10 P02501-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE ProLiant DL380 Gen10 P02501-B21 2.70Ghz 12Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	36
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 SCN SSD P20096-B21	6
CapacityTier	HPE 3.84TB NVMe MAIN RI SFF SCN U.3 SSD P20141-B21	12
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-8:Synergy 480 Gen10 Compute Module		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	SY480Gen10_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Synergy 480 Gen10 Compute Module	3
CPU	Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) FIO Processor Kit for HPE Synergy 480/660 Gen10 P12767-L21 and Intel Xeon-Gold 6226 (2.7GHz/12-core/125W) Processor Kit for HPE Synergy 480/660 Gen10 P12767-B21 2.70Ghz 12Core	6
MEMORY	HPE Synergy 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P28225-B21	36
CachingTier	HPE 1.6TB NVMe PERF MU SFF U.3 SC SSD NVMe	6
CapacityTier	HPE 3.84TB SAS RI SFF SC SSD	12
Controller	HPE Smart Array P416ie-m SR G10	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is supported for this ReadyNode from 7.0U1 onwards.

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy 660 Gen10 for SAP HCI		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	SAP_HCI_Solutions_SY660Gen10_AllSAS	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=46431 Synergy 660 Gen10 Compute Module	3
CPU	Intel P07356-L21 HPE Synergy 480/660 Gen10 Intel Xeon-Platinum 8268 (2.9GHz/24-core/205W) FIO Processor Kit (AND) P07356-B21 HPE SY 480/660 Gen10 Xeon-P 8268 Kit 2.90Ghz 24Core	12
MEMORY	P00924-B21 HPE 32GB 2Rx4 PC4-2933Y-R Smart Kit	72
CachingTier	P09092-B21 HPE 1.6TB SAS MU SFF SC DS SSD	12
CapacityTier	P09092-B21 HPE 1.6TB SAS MU SFF SC DS SSD	36
Controller	804428-B21 HPE Smart Array P416ie-m SR Gen10 Ctrlr	3
NIC	P02054-B21 HPE Synergy 6820C 25/50Gb Converged Network Adapter	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
R1R48A-HPE Solutions for SAP HANA with D3940 Storage

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy 480 Gen10 Compute		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_NVMe_SAS_AF8_2	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) Processor Kit P07345-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P07345-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	42
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy Gen10 - NVMe/SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_NVMe_SAS_AF8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6254 (3.1GHz/18-core/200W) FIO Processor Kit P07351-L21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6254 (3.1GHz/18-core/200W) Processor Kit P07351-B21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	42
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 25.6 TB		
Components	Details	QTY
SKU	DL360Gen10_CLX_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Intel® Xeon-Gold 6240 (2.6GHz/18-core/150W) Processor Kit P02625-B21 (AND) HPE DL360 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P02625-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	6
CapacityTier	HPE 3.2TB 12G SAS MU SFF SC DS SSD 872386-B21 (OR) HPE 3.2TB SAS MU SFF SC DS SSD 873367-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL380 Gen10 – All NVMe		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_All_NVMe_AF8 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P02509-L21 and HPE DL380 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P02509-B21	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	36
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	12
CapacityTier	HPE 2TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD 877986-B21	48
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hot plug is not supported on this ReadyNode.

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 56 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_SAS_AF8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) Processor Kit P07345-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P07345-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	15
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	105
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 56 TB		
Components	Details	QTY
SKU	SY660Gen10_CLX_SAS_AF8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 660 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) Processor Kit P07345-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P07345-L21 (Cascade Lake-SP)	12
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	48
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	15
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	105
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE DL380 Gen10 - All-NVMe		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	HPE_DL380Gen10_All-NVMe_CascadeLake_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Silver 4216 (2.1GHz/16-core/100W) FIO Processor Kit P02495-L21 (AND) HHPE DL380 Gen10 Intel Xeon-Silver 4216 (2.1GHz/16-core/100W) FIO Processor Kit P02495-B21 2.10Ghz 16Core	8
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	48
CachingTier	HPE 1.6TB NVMe x4 MU SFF SCN DS SSD P10222-B21	16
CapacityTier	HPE 3.84TB NVMe x4 RI SFF SCN DS SSD P10216-B21	64
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE DL380 Gen10 with SAS Expander - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_Expander_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P02509-L21 (AND) HPE DL380 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) Processor Kit P02509-B21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	36
CachingTier	HPE 1.6TB SAS WI SFF SC DS SSD 873357-B21	15
CapacityTier	HPE 3.2TB 12G SAS MU SFF SC DS SSD 872386-B21 (OR) HPE 3.2TB SAS MU SFF SC DS SSD 873367-B21	75
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

The following controllers may also be used: ' ' [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
[deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 OR [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
[deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
HPE Smart Array P408i-p SR Gen10 Controller 830824-B21 OR [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
[deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
[deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
HPE Smart Array E208i-p SR Gen10 Controller 804394-B21' SAS expanders are supported on DL380 Gen10
vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

HY-2: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2 TB		
Components	Details	QTY
SKU	DL360Gen10_CLX_SAS_HY2- 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Intel® Xeon-Bronze 3204 (1.9GHz/6-core/85W) Processor Kit P02565-B21 (AND) HPE DL360 Gen10 Intel Xeon-Bronze 3204 (1.9GHz/6-core/85W) FIO Processor Kit P02565-L21 (Cascade Lake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	3
CachingTier	HPE 400GB SAS WI SFF SC DS SSD 873351-B21	3
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	6
Controller	HPE Smart Array P408i-a SR Gen10 Ctrlr 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Ctrlr 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

HY-2: HPE DL380 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_SAS_HY2 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel Xeon-Bronze 3204 (1.9GHz/6-core/85W) Processor Kit P02489-B21 (AND) HPE DL380 Gen10 Intel Xeon-Bronze 3204 (1.9GHz/6-core/85W) FIO Processor Kit P02489-L21 (Cascade Lake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	3
CachingTier	HPE 400GB SAS WI SFF SC DS SSD 873351-B21	3
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	6
Controller	HPE Smart Array P408i-a SR Gen10 Ctrlr 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Ctrlr 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

HY-2-HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2 TB		
Components	Details	QTY
SKU	P19719-B21_DL380Gen10_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=46390&#38;deviceCategory=server&#38;details=1&#38;keyword=DL380 HPE DL380 Gen10 24SFF NC CTO Svr P19719-B21	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P02492-B21 2.20Ghz 10Core14	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	4
CachingTier	HPE 480GB SATA MU SFF SC DS SSD	4
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline	8
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

HY-2: HPE ProLiant DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2 TB		
Components	Details	QTY
SKU	P19766-B21_DL360Gen10_SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=46432 HPE ProLiant DL360 Gen10 8SFF NC CTO Server P19766-B21	4
CPU	Intel HPE DL360 Gen10 Intel Xeon-Silver 4208 (2.1GHz/8-core/85W) Processor Kit P02571-B21 2.10Ghz 8Core	4
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	4
CachingTier	HPE 480GB SATA MU SFF SC DS SSD	4
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline	8
Controller	HPE Smart Array E208i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HP Ethernet 1Gb 4-port 331i Adapter	4
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Pensando NIC can only be used as a NIC in vSAN environment.

HEWLETT PACKARD ENTERPRISE

HY-2: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_HY2_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480 Gen10 Intel Xeon-Silver 4208 (2.1GHz/8-core/85W) Processor Kit P08678-B21 (AND) HPE Synergy 480 Gen10 Intel Xeon-Silver 4208 (2.1GHz/8-core/85W) FIO Processor Kit P08678-L21 (Cascade Lake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	3
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 873351-B21	3
CapacityTier	HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty DS HDD 872479-B21	6
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-4: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	DL360Gen10_CLX_SAS_HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Intel® Xeon-Silver 4208 (2.1GHz/8-core/85W) Processor Kit P02571-B21 (AND) HPE DL360 Gen10 Intel® Xeon-Silver 4208 (2.1GHz/8-core/85W) FIO Processor Kit P02571-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	3
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

HY-4: HPE DL380 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_512e_HY4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE Synergy 480 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P07333-B21 (AND) HPE Synergy 480 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P07333-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	3
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

HY-4: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_HY4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P07333-B21 (AND) HPE Synergy 480 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P07333-L21 (Cascade Lake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 873351-B21	3
CapacityTier	HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty DS HDD 872479-B21	12
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-4: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_512e_HY4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P07333-B21 (AND) HPE Synergy 480 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) Processor Kit P07333-L21 (Cascade Lake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873355-B21	3
CapacityTier	HPE 1.8TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e DS HDD 872481-B21	12
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-6: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	DL360Gen10_CLX_SAS_HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Intel® Xeon-Gold 5215 (2.5GHz/10-core/85W) Processor Kit P02586-B21 (AND) HPE DL360 Gen10 Intel® Xeon-Gold 5215 (2.5GHz/10-core/85W) Processor Kit P02586-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	6
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	24
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

HY-6: HPE DL380 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_SAS_HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) Processor Kit P02510-B21 (AND) HPE DL380 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) FIO Processor Kit P02510-L21(Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	6
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	30
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

HY-6: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_SAS_HY6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 5218 (2.3GHz/16-core/125W) Processor Kit P07342-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 5218 (2.3GHz/16-core/125W) FIO Processor Kit P07342-L21 (Cascade Lake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 873351-B21	15
CapacityTier	HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty DS HDD 872479-B21	45
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-6: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 27 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_SAS_512e_HY6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 5218 (2.3GHz/16-core/125W) Processor Kit P07342-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 5218 (2.3GHz/16-core/125W) FIO Processor Kit P07342-L21 (Cascade Lake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 873351-B21	15
CapacityTier	HPE 1.8TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD 872481-B21	45
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	DL360Gen10_CLX_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Intel® Xeon-Gold 6242 (2.8GHz/16-core/150W) Processor Kit P02628-B21 (AND) HPE DL360 Gen10 Intel Xeon-Gold 6242 (2.8GHz/16-core/150W) FIO Processor Kit P02628-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	6
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

Pensando NIC can only be used as a NIC in vSAN environment.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL380 Gen10 with SAS Expander - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25 TB		
Components	Details	QTY
SKU	DL380Gen10_CLX_Expander_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P02509-L21 (AND) HPE DL380 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) Processor Kit P02509-B21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	36
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	15
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	75
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter	3
NIC	PENSANDO DSC1-2S25-4H8P-HS CARD (P26966-B21)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Pensando NIC can only be used as a NIC in vSAN environment.

The following controllers may also be used: ' " [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)

[deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)

HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 OR [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)

[deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)

HPE Smart Array P408i-p SR Gen10 Controller 830824-B21 OR [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)

[deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)

HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)

[deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)

HPE Smart Array E208i-p SR Gen10 Controller 804394-B21' SAS expanders are supported on DL380 Gen10

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 36 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_SAS_HY8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) Processor Kit P07345-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P07345-L21 (Cascade Lake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873355-B21	15
CapacityTier	HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty DS HDD 872479-B21	90
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 36 TB		
Components	Details	QTY
SKU	SY660Gen9_CLX_SAS_HY8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 660 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) Processor Kit P07345-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P07345-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	48
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873355-B21	15
CapacityTier	HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty DS HDD 872479-B21	90
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 54 TB		
Components	Details	QTY
SKU	SY480Gen10_CLX_SAS_512e_HY8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) Processor Kit P07345-B21 and HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P07345-L21 (Cascade Lake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873355-B21	15
CapacityTier	HPE 1.8TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD 872481-B21	90
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 54 TB		
Components	Details	QTY
SKU	SY660Gen10_CLX_SAS_512e_HY8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 660 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) Processor Kit P07345-B21 (AND) HPE Synergy 480/660 Gen10 Intel Xeon-Gold 6240 (2.6GHz/18-core/150W) FIO Processor Kit P07345-L21 (Cascade Lake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	48
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873355-B21	15
CapacityTier	HPE 1.8TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD 872481-B21	90
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE DL380 Gen10 - SAS/SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 2.88 TB		
Components	Details	QTY
SKU	P17481-B21 - HPE_DL380Gen10_SAS_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02492-L21 (AND) HPE DL380 Gen10 Intel Xeon-Silver 4210 P02492-B21 (2.2GHz/10-core/85W) Processor Kit 2.20Ghz 10Core	8
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00920-B21	32
CachingTier	HPE 960GB SAS 12G Mixed Use SC 3yr Wty Value SAS Digitally Signed Firmware SSD (P10448-B21)	4
CapacityTier	HPE 960GB SAS 12G Read Intensive SFF (2.5in) SC 3yr Wty Value SAS Digitally Signed Firmware SSD (P10440-B21)	12
Controller	HPE Smart Array P408i-a SR Gen10 804331-B21	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter (727054-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-S 4114 FIO Kit (2.2Ghz/10-core/768GB/85W) 826565-L21 (AND) HPE DL380 Gen10 Xeon-S 4114 FIO Kit (2.2Ghz/10-core/768GB/85W) 826565-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD NVMe	3
CapacityTier	877986-B21 HPE 2TB NVMe x4 RI SFF SCN DS SSD NVMe	6
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hot plug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10 – All NVMe		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF4 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-S 4114 FIO Kit (2.2Ghz/10-core/85W) 826850-L21 (AND) HPE DL380 Gen10 Xeon-S 4114 FIO Kit (2.2Ghz/10-core/85W) 826850-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD877984-B21	12
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen10_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Intel® Xeon-Silver 4114 (2.2GHz/10-core/85W) FIO Processor Kit 860657-L21 (AND) HPE DL360 Gen10 Intel® Xeon-Silver 4114 (2.2GHz/10-core/85W) FIO Processor Kit 860657-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	3
CapacityTier	HPE 1.6TB 12G SAS MU SFF SC DS SSD 872382-B21 (OR) HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy 480 Gen10 Compute		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	SY480Gen10_NVMe_SAS_AF4_2	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/150W) Processor Kit 872138-L21 AND HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/150W) Processor Kit 872138-B21 (Skylake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	12
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy Gen10 - NVMe/SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	SY480Gen10_NVMe_SAS_AF4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 5118 (2.3GHz/12-core/105W) FIO Processor Kit 873387-L21 (AND) HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 5118 (2.3GHz/12-core/105W) FIO Processor Kit 873387-B21 (Skylake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	12
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-4: HPE ProLiant DL380 Gen10-NVMe/SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL380Gen10_NVMe_SATA_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-S 4114 FIO Kit (2.2Ghz/10-core/768GB/85W) 826565-L21 (AND) HPE DL380 Gen10 Xeon-S 4114 FIO Kit (2.2Ghz/10-core/768GB/85W) 826565-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 877758-B21	12
Controller	Hewlett Packard Enterprise HPE Smart Array P408i-a SR Gen10 SAS 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

The following controllers may also be used: ' https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array P408i-p SR Gen10 Controller 804331-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array P816i-a SR Gen10 Controller 830824-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array E208i-p SR Gen10 Controller 804394-B21' SAS expanders are supported on DL380 Gen10

HEWLETT PACKARD ENTERPRISE

AF-4: HPE DL380 Gen10 - All-NVMe		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	HPE_DL380Gen10_All-NVMe_Skylake_AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Silver 4114 (2.2GHz/10-core/85W) Processor Kit 826850-L21 (AND) HPE DL380 Gen10 Intel Xeon-Silver 4114 (2.2GHz/10-core/85W) Processor Kit 826850-B21 2.20Ghz 10Core	8
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	32
CachingTier	HPE 1.6TB NVMe x4 MU SFF SCN DS SSD P10222-B21	4
CapacityTier	HPE 3.84TB NVMe x4 RI SFF SCN DS SSD P10216-B21	8
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-4: HPE DL380 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID:DL380Gen10_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel® Xeon-Silver 4114 (2.2GHz/10-core/85W) FIO Processor Kit 826850-L21 (AND) HPE DL380 Gen10 Intel® Xeon-Silver 4114 (2.2GHz/10-core/85W) FIO Processor Kit 826850-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	6
CapacityTier	HPE 1.6TB 12G SAS MU SFF SC DS SSD 872382-B21 (OR) HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	18
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-4: HPE DL380 Gen10 - SATA/SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	P17481-B21 - HPE_DL380Gen10_SATA_SATA _AF4	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Silver 4210 (2.2GHz/10-core/85W) FIO Processor Kit P02492-L21 (AND) HPE DL380 Gen10 Intel Xeon-Silver 4210 P02492-B21 (2.2GHz/10-core/85W) Processor Kit 2.20Ghz 10Core	8
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00920-B21	32
CachingTier	HPE 1.92TB SATA MU SFF SC DS SSD (P09722-B21)	4
CapacityTier	1HPE 3.84TB SATA RI SFF SC DS SSD (P04570-B21)	12
Controller	HPE Smart Array P408i-a SR Gen10 804331-B21	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter (727054-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HEWLETT PACKARD ENTERPRISE

AF-4: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	System Reference ID: SY480Gen10_SAS_AF4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480 Gen10 Xeon-S 4114 FIO Kit (2.2GHz/10-core/85W) 872112-L21 (AND) HPE Synergy 480 Gen10 Xeon-S 4114 Kit (2.2GHz/10-core/85W) 872112-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873351-B21	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	24
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21)	3
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	System Reference ID: SY480Gen10_SAS_AF6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Xeon-G 5118 FIO Kit (2.3GHz/12-core/105W) 873387-L21 (AND) HPE Synergy 480/660 Gen10 Xeon-G 5118 Kit (2.3GHz/12-core/105W) 873387-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873351-B21	15
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	45
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Apollo r2800 NVMe Chassis		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	XL170rGen10_r2800_NVMe - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL170r Gen10 Server	3
CPU	HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-L21 (AND) HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-B21 (Skylake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	24
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD NVMe	3
CapacityTier	HPE 2TB NVMe x4 RI SFF SCN DS SSD 877986-B21	9
Controller	N/A	0
NIC	PE XL1x0r Ethernet 10Gb 2-port 568FLR-MMT Adapter 868227-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Apollo r2600 Chassis - NVMe/SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	XL170rGen10_r2600_NVMe_SAS - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL170r Gen10 Server	3
CPU	HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-L21 (AND) HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-B21 (Skylake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	24
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1.6TB SAS 12G MU SFF SC DS SSD SAS 873365-B21	12
Controller	HPE Smart Array E208i-p SR Gen10 Controller 804394-B21	3
NIC	HPE XL1x0r Ethernet 10Gb 2-port 568FLR-MMT Adapter 868227-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Apollo r2600 Chassis-SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	XL170rGen10_r2600_SAS-Expander_AllSATA - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL170r Gen10 Server	4
CPU	HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-L21 (AND) HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-B21 2.60Ghz 12Core (Skylake-SP)	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	32
CachingTier	HPE 960GB SATA 6G MU SFF SC DS SSD SATA	8
CapacityTier	HPE 1.92TB SATA 6G RI SFF SC DS SSD SATA	16
Controller	Hewlett Packard Enterprise HPE Smart Array E208i-p SR Gen10 Controller SAS (OR) HPE Smart Array P408i-p SR Gen10	4
NIC	HPE Ethernet 10Gb 2-port 568FLR-MMT Adapter	4
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Apollo r2600 Chassis SAS/SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	XL170rGen10_r2600_SAS-Expander_SAS_SATA - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL170r Gen10 Server	4
CPU	Intel HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-L21 (AND) HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-B21 2.60Ghz 12Core (Skylake-SP)	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	32
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	8
CapacityTier	HPE 1.92TB SATA 6G RI SFF SC DS SSD 877758-B21	16
Controller	HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	4
NIC	HPE Ethernet 10Gb 2-port 568FLR-MMT Adapter 868227-B21	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant BL460c Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	BL460c Gen10_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant BL460c Gen10 Server	3
CPU	HPE BL460c Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/145W) FIO Processor Kit 875948-L21 (AND) HPE BL460c Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/145W) FIO Processor Kit 875948-B21 (Skylake-SP)	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 400GB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD (Recommended) 873359-B21	6
CapacityTier	HPE 800GB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD (Recommended) 873363-B21	30
Controller	HP D2500sb Configure-to-order Storage Blade (with P408i-sb Storage Controller) 868909-B21	3
NIC	HPE FlexFabric 10Gb 2-port 536FLB Adapter 766490-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 826862-L21 (AND) HPE DL380 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 826862-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD NVMe	6
CapacityTier	877986-B21 HPE 2TB NVMe x4 RI SFF SCN DS SSD NVMe	12
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hot plug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10 – All NVMe		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 826862-L21 (AND) HPE DL380 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 826862-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD877984-B21	24
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen10_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Xeon-G 5118 FIO Kit (2.3Ghz/12-core/768GB/105W) 860663-L21 (AND) HPE DL360 Gen10 Xeon-G 5118 Kit (2.3Ghz/12-core/768GB/105W) 860663-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	6
CapacityTier	HPE 1.6TB 12G SAS MU SFF SC DS SSD 872382-B21 (OR) HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	18
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant BL460c Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	BL460c Gen10_SATA_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant BL460c Gen10 Server	3
CPU	HPE BL460c Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/145W) FIO Processor Kit 875948-L21 AND HPE BL460c Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/145W) FIO Processor Kit 875948-B21 (Skylake-SP)	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 480GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 875470-B21	6
CapacityTier	HPE 960GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 875474-B21	30
Controller	HPE Smart Array P408i-sb SR Gen10 Storage Controller	3
NIC	HPE FlexFabric 10Gb 2-port 536FLB Adapter 766490-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Synergy 480 Gen10 Compute		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	SY480Gen10_NVMe_SAS_AF6_2	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/150W) Processor Kit 872138-L21 AND HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/150W) Processor Kit 872138-B21 (Skylake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	18
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Synergy Gen10 - NVMe/SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	SY480Gen10_NVMe_SAS_AF6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 6132 (2.6GHz/14-core/140W) FIO Processor Kit 873380-L21 (AND) HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 6132 (2.6GHz/14-core/140W) FIO Processor Kit 873380-B21 (Skylake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	18
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant BL460c Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	BL460c Gen10_SATA_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant BL460c Gen10 Server	3
CPU	HPE BL460c Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/145W) FIO Processor Kit 875948-L21 (AND) HPE BL460c Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/145W) FIO Processor Kit 875948-B21 (Skylake-SP)	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 480GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 875470-B21	6
CapacityTier	HPE 960GB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 875474-B21	30
Controller	HP D2500sb Configure-to-order Storage Blade (with P408i-sb Storage Controller) 868909-B21	3
NIC	HPE FlexFabric 10Gb 2-port 536FLB Adapter 766490-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

HPE DL380 Gen10 SAS/SAS SKU		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	DL380Gen10_SAS_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 8SFF Configure-to-order Server 868703-B21	4
CPU	Intel HPE DL380 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 826862-L21 (AND) HPE DL380 Gen10 Xeon-S 6126 Kit (2.6Ghz/12-core/768GB/125W) 826862-B21 2.60 Ghz 12 Core (Skylake-SP)	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	32
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04541-B21	8
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD P04533-B21	24
Controller	HPE Smart Array P408i-a SR Gen10 (8 Internal Lanes/2GB Cache) 12G SAS Modular Controller 804331-B21	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Apollo r2800 Chassis-SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	XL170rGen10_r2800_SAS-Expander_AllSATA - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL170r Gen10 Server	4
CPU	HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-L21 (AND) HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-B21 2.60Ghz 12Core (Skylake-SP)	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	32
CachingTier	HPE 960GB SATA 6G MU SFF SC DS SSD SATA	8
CapacityTier	HPE 1.92TB SATA 6G RI SFF SC DS SSD SATA	24
Controller	Hewlett Packard Enterprise HPE Smart Array E208i-p SR Gen10 Controller SAS (OR) HPE Smart Array P408i-p SR Gen10	4
NIC	HPE Ethernet 10Gb 2-port 568FLR-MMT Adapter	4
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE Apollo r2800 Chassis SAS/SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	XL170rGen10_r2800_SAS-Expander_SAS_SATA - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL170r Gen10 Server	4
CPU	Intel HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-L21 (AND) HPE XL1x0r Gen10 Intel Xeon-Gold 6126 (2.6GHz/12-core/125W) Processor Kit (Recommended) 874283-B21 2.60 GHz 14 Core (Skylake-SP)	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	32
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	8
CapacityTier	HPE 1.92TB SATA 6G RI SFF SC DS SSD 877758-B21	24
Controller	HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	4
NIC	HPE Ethernet 10Gb 2-port 568FLR-MMT Adapter 868227-B21	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL360 Gen10 - SATA/SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	P17393-B21 - HPE_DL360Gen10_SATA_SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	4
CPU	Intel HPE DL360 Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) FIO Processor Kit 860681-L21 (AND) HPE DL360 Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit 860681-B21 2.60Ghz 14Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	48
CachingTier	HPE 1.92TB SATA MU SFF SC DS SSD (P09722-B21)	8
CapacityTier	HPE 3.84TB SATA RI SFF SC DS SSD (P04570-B21)	16
Controller	HPE Smart Array P408i-a SR Gen10 804331-B21	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter (727054-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-6: HPE DL380 Gen10 - All-NVMe		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	HPE_DL380Gen10_All-NVMe_Skylake_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Silver 4116 (2.1GHz/12-core/85W) Processor Kit 826852-L21 (AND) HPE DL380 Gen10 Intel Xeon-Silver 4116 (2.1GHz/12-core/85W) Processor Kit 826852-B21 2.10Ghz 12Core	8
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	32
CachingTier	HPE 1.6TB NVMe x4 MU SFF SCN DS SSD P10222-B21	8
CapacityTier	HPE 3.84TB NVMe x4 RI SFF SCN DS SSD P10216-B21	16
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-6: HPE DL380 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	System Reference ID:DL380Gen10_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 826862-L21 (AND) HPE DL380 Gen10 Xeon-S 6126 Kit (2.6Ghz/12-core/768GB/125W) 826862-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	6
CapacityTier	HPE 1.6TB 12G SAS MU SFF SC DS SSD 872382-B21 (OR) HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	42
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10-NVMe/SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	DL380Gen10_NVMe_SATA_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 826862-L21 (AND) HPE DL380 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 826862-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 877758-B21	24
Controller	Hewlett Packard Enterprise HPE Smart Array P816i-a SR Gen10 Controller SAS 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

The following controllers may also be used: 'https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array P408i-p SR Gen10 Controller 804331-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array P408i-a SR Gen10 Controller 830824-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array E208i-p SR Gen10 Controller 804394-B21<a/>' SAS expanders are supported on DL380 Gen10

HEWLETT PACKARD ENTERPRISE

AF-6: HPE ProLiant DL380 Gen10 SAS/SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 122.88 TB		
Components	Details	QTY
SKU	DL380Gen10_Expander_SAS_AF6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-L21 (AND) HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-B21 2.60 GHz 14 Core (Skylake-SP)	8
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	48
CachingTier	HPE 3.84TB SAS RI SFF SC DS SSD P06588-B21	16
CapacityTier	HPE 7.68TB SAS RI SFF SC DS SSD P06590-B21	64
Controller	HPE Smart Array P816i-a SR Gen10 Controller 804338-B21	4
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	4
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE DL360 Gen10 - SAS/SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	P17393-B21 - HPE_DL360Gen10_SAS_SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	4
CPU	Intel HPE DL360 Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) FIO Processor Kit 860681-L21 (AND) HPE DL360 Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit 860681-B21 2.60Ghz 14Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	48
CachingTier	HPE 960GB SAS 12G Mixed Use SC 3yr Wty Value SAS Digitally Signed Firmware SSD (P10448-B21)	8
CapacityTier	HPE 1.92TB SAS RI SFF SC VS DS SSD (P10442-B21)	24
Controller	HPE Smart Array P408i-a SR Gen10 804331-B21	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter (727054-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Apollo r2800 NVMe Chassis		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	XL190rGen10_r2800_NVMe - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL190r Gen10 Server	3
CPU	HPE XL1x0r Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit (Recommended) 880669-L21 (AND) HPE XL1x0r Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit (Recommended) 880669-B21 (Skylake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	36
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD NVMe	6
CapacityTier	HPE 2TB NVMe x4 RI SFF SCN DS SSD 877986-B21	18
Controller	N/A	0
NIC	HPE XL1x0r Ethernet 10Gb 2-port 568FLR-MMT Adapter 868227-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant BL460c Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	BL460c Gen10_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant BL460c Gen10 Server	3
CPU	HPE BL460c Gen10 Intel® Xeon-Gold 6138 (2.0GHz/20-core/120W) FIO Processor Kit 875946-L21 (AND) HPE BL460c Gen10 Intel® Xeon-Gold 6138 (2.0GHz/20-core/120W) Processor Kit 875946-B21 (Skylake-SP)	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 800GB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD (Recommended) 873363-B21	6
CapacityTier	HPE 1.6TB SAS 12G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD (Recommended) 873365-B21	30
Controller	HP D2500sb Configure-to-order Storage Blade (with P408i-sb Storage Controller) 868909-B21	3
NIC	HPE FlexFabric 10Gb 2-port 536FLB Adapter 766490-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant BL460c Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	BL460c Gen10_SATA_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant BL460c Gen10 Server	3
CPU	HPE BL460c Gen10 Intel® Xeon-Gold 6138 (2.0GHz/20-core/120W) FIO Processor Kit 875946-L21 AND HPE BL460c Gen10 Intel® Xeon-Gold 6138 (2.0GHz/20-core/120W) Processor Kit 875946-B21 (Skylake-SP)	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 960GB SATA 6G Mixed Use SFF (2.5in) RW 3yr Wty Digitally Signed Firmware SSD 875474-B21	6
CapacityTier	HPE 1.92TB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 875478-B21	30
Controller	HPE Smart Array P408i-sb SR Gen10 Storage Controller	3
NIC	HPE FlexFabric 10Gb 2-port 536FLB Adapter 766490-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant BL460c Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	BL460c Gen10_SATA_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant BL460c Gen10 Server	3
CPU	HPE BL460c Gen10 Intel® Xeon-Gold 6138 (2.0GHz/20-core/120W) FIO Processor Kit 875946-L21 (AND) HPE BL460c Gen10 Intel® Xeon-Gold 6138 (2.0GHz/20-core/120W) Processor Kit 875946-B21 (Skylake-SP)	3
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 960GB SATA 6G Mixed Use SFF (2.5in) RW 3yr Wty Digitally Signed Firmware SSD 875474-B21	6
CapacityTier	HPE 1.92TB SATA 6G Mixed Use SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 875478-B21	30
Controller	HP D2500sb Configure-to-order Storage Blade (with P408i-sb Storage Controller) 868909-B21	3
NIC	HPE FlexFabric 10Gb 2-port 536FLB Adapter 766490-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy 480 Gen10 Compute		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	SY480Gen10_NVMe_SAS_AF8_2	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/150W) Processor Kit 872138-L21 AND HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 6142 (2.6GHz/16-core/150W) Processor Kit 872138-B21 (Skylake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	42
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy Gen10 - NVMe/SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	SY480Gen10_NVMe_SAS_AF8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 6150 (2.7GHz/18-core/165W) FIO Processor Kit 872134-L21 (AND) HPE Synergy 480/660 Gen10 Intel® Xeon-Gold 6150 (2.7GHz/18-core/165W) FIO Processor Kit 872134-B21 (Skylake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit 815100-B21	36
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	6
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	42
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

HotPlug is not supported for this ReadyNode

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

Storage Module: HPE Synergy D3940 Storage Module.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 25.6 TB		
Components	Details	QTY
SKU	System Reference ID:DL360Gen10_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Intel® Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit 860681-L21 (AND) HPE DL360 Gen10 Intel® Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit 860681-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	6
CapacityTier	HPE 3.2TB 12G SAS MU SFF SC DS SSD 872386-B21 (OR) HPE 3.2TB SAS MU SFF SC DS SSD 873367-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Apollo r2600 Chassis - NVMe/SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 25.6 TB		
Components	Details	QTY
SKU	XL190rGen10_r2600_NVMe_SAS - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL190r Gen10 Server	3
CPU	HPE XL1x0r Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit (Recommended) 880669-L21 (AND) HPE XL1x0r Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit (Recommended) 880669-B21 (Skylake-SP)	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	36
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	12
CapacityTier	HPE 3.2TB SAS 12G MU SFF SC DS SSD SAS 873367-B21	24
Controller	HPE Smart Array E208i-p SR Gen10 Controller 804394-B21	3
NIC	HPE XL1x0r Ethernet 10Gb 2-port 568FLR-MMT Adapter 868227-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL380 Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-L21 (AND) HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	36
CachingTier	877994-B21 HPE 1.6TB NVMe x4 MU SFF SCN DS SSD NVMe	12
CapacityTier	877986-B21 HPE 2TB NVMe x4 RI SFF SCN DS SSD NVMe	48
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hot plug is not supported on this ReadyNode.

AF-8: HPE Apollo 4200 Gen10 LFF Server		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	P07244-B21	
ESXi Pre-Installed?	No	
SYSTEM	HPE Apollo 4200 Gen10 LFF Server	3
CPU	Intel Xeon-Gold 6130 (2.1GHz/16-core/125W) FIO Processor 2.10Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666	36
CachingTier	HPE 1.6TB SAS MU LFF LPC DS SSD	12
CapacityTier	HPE 1.6TB SAS MU LFF LPC DS SSD	60
Controller	HPE Smart Array P816i-a SR Gen10 Controller	3
NIC	HPE Ethernet 10/25Gb 2-port 640SFP28 Adapter	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL380 Gen10 – All NVMe		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	DL380Gen10_All_NVMe_AF8 - 2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-L21 (AND) HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	36
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	12
CapacityTier	HPE 2TB NVMe x4 Lanes Read Intensive SFF (2.5in) SCN 3yr Wty Digitally Signed Firmware SSD 877986-B21	48
Controller	N/A	0
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hot plug is not supported on this ReadyNode.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 56 TB		
Components	Details	QTY
SKU	System Reference ID: SY480Gen10_SAS_AF8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Xeon-G 6132 FIO Kit (2.6GHz/14C/140W) 873380-L21 (AND) HPE Synergy 480/660 Gen10 Xeon-G 6132 (2.6GHz/14C/140W) 873380-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	15
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	105
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21)	3
BootDevice	HPE 300GB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty Digitally Signed Firmware HDD 872475-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 56 TB		
Components	Details	QTY
SKU	System Reference ID: SY660Gen10_SAS_AF8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 660 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Xeon-G 6132 FIO Kit (2.6GHz/14C/140W) 873380-L21 (AND) HPE Synergy 480/660 Gen10 Xeon-G 6132 (2.6GHz/14C/140W) 873380-B21 (Skylake-SP)	12
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	48
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	15
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD 873365-B21	105
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21)	3
BootDevice	HPE 300GB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty Digitally Signed Firmware HDD 872475-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

AF-8: HPE DL380 Gen10 - All-NVMe		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	HPE_DL380Gen10_All-NVMe_Skylake_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Gold 6130 (2.1GHz/16 core/120W) Processor Kit 826866-L21 (AND) HPE DL380 Gen10 Intel Xeon-Gold 6130 (2.1GHz/16 core/120W) Processor Kit 826866-B21 2.10Ghz 16Core	8
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	48
CachingTier	HPE 1.6TB NVMe x4 MU SFF SCN DS SSD P10222-B21	16
CapacityTier	HPE 3.84TB NVMe x4 RI SFF SCN DS SSD P10216-B21	64
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Apollo r2800 Chassis-SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 76.8 TB		
Components	Details	QTY
SKU	XL190rGen10_r2800_SAS-Expander_AllSATA - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL190r Gen10 Server	4
CPU	HPE XL1x0r Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit (Recommended) 880669-L21 (AND) HPE XL1x0r Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit (Recommended) 880669-B21 2.60Ghz 14Core (Skylake-SP)	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	48
CachingTier	HPE 1.92TB SATA 6G MU SFF SC DS SSD SATA	16
CapacityTier	HPE 3.84TB SATA 6G RI SFF SC DS SSD SATA	80
Controller	Hewlett Packard Enterprise HPE Smart Array E208i-p SR Gen10 Controller SAS (OR) HPE Smart Array P408i-p SR Gen10	4
NIC	HPE Ethernet 10Gb 2-port 568FLR-MMT Adapter	4
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE ProLiant DL380 Gen10-NVMe/SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 76.8 TB		
Components	Details	QTY
SKU	DL380Gen10_NVMe_SATA_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-L21 (AND) HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	36
CachingTier	HPE 375GB NVMe x4 WI SFF SCN DS SSD 878014-B21	12
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 877758-B21	60
Controller	Hewlett Packard Enterprise HPE Smart Array P816i-a SR Gen10 Controller SAS 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

The following controllers may also be used: ' https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis HPE Smart Array P408i-p SR Gen10 Controller 804331-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis HPE Smart Array P408i-a SR Gen10 Controller 830824-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis HPE Smart Array E208i-p SR Gen10 Controller 804394-B21<a/>' SAS expanders are supported on DL380 Gen10

HEWLETT PACKARD ENTERPRISE

AF-8: HPE Apollo r2800 Chassis SAS/SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 76.8 TB		
Components	Details	QTY
SKU	XL190rGen10_r2800_SAS-Expander_SAS_SATA - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant XL190r Gen10 Server	4
CPU	Intel HPE XL1x0r Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit (Recommended) 880669-L21 (AND) HPE XL1x0r Gen10 Intel Xeon-Gold 6132 (2.6GHz/14-core/140W) Processor Kit (Recommended) 880669-B21 2.60 GHz 14 Core (Skylake-SP)	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (Recommended) 815100-B21	48
CachingTier	HPE 1.6TB SAS WI SFF SC DS SSD 873357-B21	16
CapacityTier	HPE 3.84TB SATA 6G RI SFF SC DS SSD 877764-B21	80
Controller	HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	4
NIC	HPE Ethernet 10Gb 2-port 568FLR-MMT Adapter 868227-B21	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE DL380 Gen10 with SAS Expander - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80 TB		
Components	Details	QTY
SKU	System Reference ID:DL380Gen10_Expander_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-L21 (AND) HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	36
CachingTier	HPE 1.6TB SAS WI SFF SC DS SSD 873357-B21	15
CapacityTier	HPE 3.2TB 12G SAS MU SFF SC DS SSD 872386-B21 (OR) HPE 3.2TB SAS MU SFF SC DS SSD 873367-B21	75
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

The following controllers may also be used: ' " [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 OR [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array P408i-p SR Gen10 Controller 830824-B21 OR [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR [https://www.vmware.com/resources/compatibility/detail.php?](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis)
deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array E208i-p SR Gen10 Controller 804394-B21' SAS expanders are supported on DL380 Gen10

HEWLETT PACKARD ENTERPRISE

AF-8: HPE DL380 Gen10 - SATA/SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 92.16 TB		
Components	Details	QTY
SKU	DL380Gen10_SATA_SATA_AF8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Xeon-G 6130 FIO Kit (2.1Ghz/16-core/120W) 826866-L21 (AND) HPE DL380 Gen10 Xeon-G 61320 FIO Kit (2.1Ghz/16-core/120W) 826866-B21 2.1Ghz 16Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (815100-B21)	48
CachingTier	HPE 1.92TB SATA MU SFF SC DS SSD (P09722-B21)	16
CapacityTier	HPE 3.84TB SATA RI SFF SC DS SSD (P04570-B21)	96
Controller	HPE Smart Array P816i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter (727054-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HEWLETT PACKARD ENTERPRISE

AF-8: HPE DL380 Gen10 - SATA/SATA		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 92.16 TB		
Components	Details	QTY
SKU	DL380Gen10_SATA_SATA_AF8_2	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Xeon-G 6130 FIO Kit (2.1Ghz/16-core/120W) 826866-L21 (AND) HPE DL380 Gen10 Xeon-G 61320 FIO Kit (2.1Ghz/16-core/120W) 826866-B21 2.1Ghz 16Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2666 CAS-19-19-19 Registered Smart Memory Kit (815100-B21)	48
CachingTier	HPE 1.92TB SATA MU SFF RW DS SSD (P09728-B21)	16
CapacityTier	HPE 1.92TB SATA RI SFF SC MV SSD (P18426-B21)	96
Controller	HPE Smart Array E208i-p SR Gen10 Controller (OR) HPE Smart Array P816i-a SR Gen10 Controller	4
NIC	HPE Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter 817749-B21	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HEWLETT PACKARD ENTERPRISE

HY-2: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2 TB		
Components	Details	QTY
SKU	DL360Gen10_SAS_HY2- 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Intel® Xeon-Bronze 3104 (1.7GHz/6-core/85W) Processor Kit 860649-B21 (Skylake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	3
CachingTier	HPE 400GB SAS WI SFF SC DS SSD 873351-B21	3
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	6
Controller	HPE Smart Array P408i-a SR Gen10 Ctrlr 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Ctrlr 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-2: HPE DL380 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2 TB		
Components	Details	QTY
SKU	DL380Gen10_SAS_HY2 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Intel® Xeon-Bronze 3104 (1.7GHz/6-core/85W) FIO Processor Kit 873641-L21 (Skylake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	3
CachingTier	HPE 400GB SAS WI SFF SC DS SSD 873351-B21	3
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	6
Controller	HPE Smart Array P408i-a SR Gen10 Ctrlr 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Ctrlr 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

HY-2: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	SY480Gen10_HY2_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480 Gen10 Intel® Xeon-Silver 4108 (1.8GHz/8-core/85W) FIO Processor Kit 872111-B21 (Skylake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	3
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 873351-B21	3
CapacityTier	HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty DS HDD 872479-B21	6
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21)	3
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-4: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID:DL360Gen10_SAS_HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Xeon-S 4110 FIO Kit (2.1Ghz/8-core/768GB/85W) 860653-L21 (AND) HPE DL360 Gen10 Xeon-S 4110 Kit (2.1Ghz/8-core/768GB/85W) 860653-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	3
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

HY-4: HPE DL380 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID:DL380Gen10_SAS_HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-S 4110 FIO Kit (2.1Ghz/8-core/768GB/85W) 826846-L21(AND) HPE DL380 Gen10 Xeon-S 4110 Kit (2.1Ghz/8-core/768GB/85W) 826846-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	3
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

HY-4: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	SY480Gen10_HY4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480 Gen10 Xeon-S 4114 FIO Kit (2.2GHz/10-core/85W) 872112-L21 (Skylake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 873351-B21	3
CapacityTier	HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty DS HDD 872479-B21	12
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21)	3
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-4: HPE Synergy Gen10		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	SY480Gen10_512e_HY4_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480 Gen10 Xeon-S 4114 FIO Kit (2.2GHz/10-core/85W) 872112-L21 (Skylake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	12
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873355-B21	3
CapacityTier	HPE 1.8TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e DS HDD 872481-B21	12
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21)	3
BootDevice	HPE Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-6: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID:DL360Gen10_SAS_HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Xeon-G 5115 FIO Kit (2.4Ghz/10-core/768GB/85W) 860661-L21 (AND) HPE DL360 Gen10 Xeon-G 5115 Kit (2.4Ghz/10-core/768GB/85W) 860661-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	6
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	24
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HEWLETT PACKARD ENTERPRISE

HY-6: HPE DL380 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	System Reference ID:DL380Gen10_SAS_HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 826862-L21 (AND) HPE DL380 Gen10 Xeon-S 6126 Kit (2.6Ghz/12-core/768GB/125W) 826862-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	6
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	30
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

HEWLETT PACKARD ENTERPRISE

HY-6: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	SY480Gen10_SAS_HY6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Xeon-G 5118 FIO Kit (2.3GHz/12-core/105W) 873387-L21 (Skylake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 873351-B21	15
CapacityTier	HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty DS HDD 872479-B21	45
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-6: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 27 TB		
Components	Details	QTY
SKU	SY480Gen10_SAS_512e_HY6_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Xeon-G 5118 FIO Kit (2.3GHz/12-core/105W) 873387-L21 (Skylake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD 873351-B21	15
CapacityTier	HPE 1.8TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD 872481-B21	45
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID:DL360Gen10_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL360 Gen10 Server	3
CPU	HPE DL360 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 860683-L21(AND)HPE DL360 Gen10 Xeon-G 6126 FIO Kit (2.6Ghz/12-core/768GB/125W) 860683-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS WI SFF SC DS SSD 873355-B21	6
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL380 Gen10 - SAS/SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	P17481-B21 - HPE_DL380Gen10_SAS_SAS _HY8	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	4
CPU	Intel HPE DL380 Gen10 Intel Xeon-Silver 4214 (2.2GHz/12-core/85W) FIO Processor Kit P02493-L21 (AND) HPE DL380 Gen10 Intel Xeon-Silver 4214 (2.2GHz/12-core/85W) Processor Kit P02493-B21 2.20Ghz 12Core	8
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-2933 CAS-21-21-21 Registered Smart Memory Kit P00924-B21	48
CachingTier	HPE 400GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty Digitally Signed Firmware SSD HPE P04541-B21	8
CapacityTier	HPE 2.4TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD 881457-B21	24
Controller	HPE Smart Array P408i-a SR Gen10 804331-B21	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-SFP+ Adapter (727054-B21)	4
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HEWLETT PACKARD ENTERPRISE

HY-8: HPE DL380 Gen10 with SAS Expander - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25 TB		
Components	Details	QTY
SKU	System Reference ID:DL380Gen10_Expander_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant DL380 Gen10 Server	3
CPU	HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-L21(AND)HPE DL380 Gen10 Xeon-G 6132 FIO Kit (2.6Ghz/14-core/768GB/140W) 826870-B21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	36
CachingTier	HPE 400GB SAS WI SFF SC DS SSD	15
CapacityTier	HPE 1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline 832514-B21	75
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21 (OR) HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

The following controllers may also be used: ' " https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array P408i-p SR Gen10 Controller 830824-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41773&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=41&page=1&dis
HPE Smart Array E208i-p SR Gen10 Controller 804394-B21' SAS expanders are supported on DL380 Gen10

HEWLETT PACKARD ENTERPRISE

HY-8: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 36 TB		
Components	Details	QTY
SKU	SY480Gen10_SAS_HY8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Xeon-G 6132 FIO Kit (2.6GHz/14C/140W) 873380-L21 (Skylake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873355-B21	15
CapacityTier	HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty DS HDD 872479-B21	90
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 36 TB		
Components	Details	QTY
SKU	SY660Gen10_SAS_HY8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 660 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Xeon-G 6132 FIO Kit (2.6GHz/14C/140W) 873380-L21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	48
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873355-B21	15
CapacityTier	HPE 1.2TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty DS HDD 872479-B21	90
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 300GB 12G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive 785067-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 54 TB		
Components	Details	QTY
SKU	SY480Gen10_SAS_512e_HY8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 480 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Xeon-G 6132 FIO Kit (2.6GHz/14C/140W) 873380-L21 (Skylake-SP)	3
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	24
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873355-B21	15
CapacityTier	HPE 1.8TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD 872481-B21	90
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21)	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

HPE Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

HEWLETT PACKARD ENTERPRISE

HY-8: HPE Synergy Gen10 - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 54 TB		
Components	Details	QTY
SKU	SY660Gen10_SAS_512e_HY8_1	
ESXi Pre-Installed?	No	
SYSTEM	HPE Synergy 660 Gen10 Compute Module	3
CPU	HPE Synergy 480/660 Gen10 Xeon-G 6132 FIO Kit (2.6GHz/14C/140W) 873380-L21 (Skylake-SP)	6
MEMORY	HPE 32GB 2Rx4 PC4-2666V-R Smart Kit 815100-B21	48
CachingTier	HPE 800GB SAS 12G Write Intensive SFF (2.5in) SC 3yr Wty DS SSD 873355-B21	15
CapacityTier	HPE 1.8TB SAS 12G Enterprise 10K SFF (2.5in) SC 3yr Wty 512e Digitally Signed Firmware HDD 872481-B21	90
Controller	HPE Smart Array P416ie-m SR Gen10 Ctrlr 804428-B21	3
NIC	HPE Synergy 3820C 10/20Gb Converged Network Adapter 777430-B21	3
NIC	HPE Synergy 4820C 10/20/25Gb Converged Network Adapter 876449-B21	3
BootDevice	HPE 8GB Dual microSD Flash USB Drive (741279-B21) (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

HF Synergy 3820C 10/20Gb Converged Network Adapter (CNA) is not supported for ESXi 8.0 and above.

SF-AF: HPE ProLiant m510 16c		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: SF-AF - Raw Storage Capacity: Up To 1.02 TB		
Components	Details	QTY
SKU	m510 16c_1TB_SF-AF	
ESXi Pre-Installed?	No	
SYSTEM	HPE ProLiant m510 Server Cartridge	3
CPU	Intel Xeon D-1587 2.1 Ghz 16 Core (Skylake-SP)	3
MEMORY	HPE SmartMemory DDR4 ECC Registered (RDIMM)	12
CachingTier	KXG50ZNV1T02 NVMe	3
CapacityTier	KXG50ZNV1T02 NVMe	3
Controller	N/A	0
NIC	ConnectX-3 Pro EN NIC; 10GigE; dual-port SFP+ (MCX312B-XCC)	3
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21 (OR) HPE 32GB microSD RAID 1 USB Boot Drive P21868-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-B21	3
Supported Releases	ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HITACHI

AF-4-Hitachi-HA8000V/DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen11	3
CPU	Intel Xeon-S 4410Y 150W Processor 2.00Ghz 16Core	6
MEMORY	16GB 1Rx8 PC5-4800B-R Smart Kit	24
CachingTier	800GB SAS MU SFF MV SSD	3
CapacityTier	960GB SAS RI SFF MV SSD	15
Controller	Hitachi MR216i-p Gen11	3
NIC	Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for Hitachi	3
BootDevice	NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device (OR) NS204i-u Gen11 Ht Plg Boot Opt Dev	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53819-MR216i-o Gen11><a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53821-MR408i-o Gen11><a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53822-MR416i-p Gen11> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53823-MR416i-o Gen11><a/>

AF-4-Hitachi-HA8000V/DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen11	3
CPU	Intel Xeon-S 4410Y 150W Processor 2.00Ghz 12Core	6
MEMORY	16GB 1Rx8 PC5-4800B-R Smart Kit	24
CachingTier	800GB SAS MU SFF MV SSD	3
CapacityTier	960GB SAS RI SFF MV SSD	15
Controller	Hitachi MR216i-p Gen11	3
NIC	Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for Hitachi	3
BootDevice	NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device (OR) NS204i-u Gen11 Ht Plg Boot Opt Dev	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53819-MR216i-o Gen11><a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53821-MR408i-o Gen11><a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53822-MR416i-p Gen11> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53823-MR416i-o Gen11><a/>

HITACHI

AF-4-Hitachi-HA8000V/DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen11	3
CPU	Intel Xeon-S 4410Y 150W Processor 2.00Ghz 12Core	6
MEMORY	16GB 1Rx8 PC5-4800B-R Smart Kit	24
CachingTier	800GB SAS MU SFF MV SSD	3
CapacityTier	3.84TB SATA RI SFF PM893 SSD	6
Controller	Hitachi MR408i-o Gen11	3
NIC	Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for Hitachi	3
BootDevice	NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device (OR) NS204i-u Gen11 Ht Plg Boot Opt Dev	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53820> -MR216i-p Gen11<a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53819> -MR216i-o Gen11<a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53822> -MR416i-p Gen11 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53823> -MR416i-o Gen11<a/>

AF-4-Hitachi-HA8000V/DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen11	3
CPU	Intel Xeon-S 4410Y 150W Processor 2.00Ghz 12Core	6
MEMORY	16GB 1Rx8 PC5-4800B-R Smart Kit	24
CachingTier	800GB SAS MU SFF MV SSD	3
CapacityTier	3.84TB SATA RI SFF PM893 SSD	6
Controller	Hitachi MR408i-o Gen11	3
NIC	Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for Hitachi	3
BootDevice	NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device (OR) NS204i-u Gen11 Ht Plg Boot Opt Dev	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53820> -MR216i-p Gen11<a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53819> -MR216i-o Gen11<a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53822> -MR416i-p Gen11 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53823> -MR416i-o Gen11<a/>

HITACHI

AF-6-Hitachi-HA8000V/DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen11	3
CPU	Intel Xeon-G 5416S 150W Processor 2.00Ghz 16Core	6
MEMORY	32GB 1Rx4 PC5-4800B-R Smart Kit	24
CachingTier	800GB SAS MU SFF MV SSD	6
CapacityTier	1.92TB SAS RI SFF MV SSD	18
Controller	Hitachi MR216i-p Gen11	3
NIC	Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for Hitachi	3
BootDevice	NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device (OR) NS204i-u Gen11 Ht Plg Boot Opt Dev	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
These controllers can also be used: [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53819-MR216i-o Gen11](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53819-MR216i-o%20Gen11)<a/> [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53821-MR408i-o Gen11](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53821-MR408i-o%20Gen11)<a/> [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53822-MR416i-p Gen11](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53822-MR416i-p%20Gen11) [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53823-MR416i-o Gen11](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53823-MR416i-o%20Gen11)<a/>

AF-6-Hitachi-HA8000V/DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen11	3
CPU	Intel Xeon-G 5416S 150W Processor 2.00Ghz 16Core	6
MEMORY	32GB 1Rx4 PC5-4800B-R Smart Kit	24
CachingTier	800GB SAS MU SFF MV SSD	6
CapacityTier	1.92TB SAS RI SFF MV SSD	18
Controller	Hitachi MR216i-p Gen11	3
NIC	Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for Hitachi	3
BootDevice	NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device (OR) NS204i-u Gen11 Ht Plg Boot Opt Dev	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
These controllers can also be used: [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53819-MR216i-o Gen11](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53819-MR216i-o%20Gen11)<a/> [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53821-MR408i-o Gen11](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53821-MR408i-o%20Gen11)<a/> [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53822-MR416i-p Gen11](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53822-MR416i-p%20Gen11) [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53823-MR416i-o Gen11](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53823-MR416i-o%20Gen11)<a/>

HITACHI

AF-6-Hitachi-HA8000V/DL360 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL360Gen11_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen11	3
CPU	Intel Xeon-G 5416S 150W Processor 2.00Ghz 16Core	6
MEMORY	32GB 1Rx4 PC5-4800B-R Smart Kit	24
CachingTier	800GB SAS MU SFF MV SSD	6
CapacityTier	3.84TB SATA RI SFF PM893 SSD	18
Controller	Hitachi MR408i-o Gen11	3
NIC	Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for Hitachi	3
BootDevice	NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device (OR) NS204i-u Gen11 Ht Plg Boot Opt Dev	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53820> -MR216i-p Gen11<a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53819> -MR216i-o Gen11<a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53822> -MR416i-p Gen11 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53823> -MR416i-o Gen11<a/>

AF-6-Hitachi-HA8000V/DL380 Gen11		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	DL380Gen11_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen11	3
CPU	Intel Xeon-G 5416S 150W Processor 2.00Ghz 16Core	6
MEMORY	32GB 1Rx4 PC5-4800B-R Smart Kit	24
CachingTier	800GB SAS MU SFF MV SSD	6
CapacityTier	3.84TB SATA RI SFF PM893 SSD	18
Controller	Hitachi MR408i-o Gen11	3
NIC	Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for Hitachi	3
BootDevice	NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device (OR) NS204i-u Gen11 Ht Plg Boot Opt Dev	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53820> -MR216i-p Gen11<a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53819> -MR216i-o Gen11<a/> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53822> -MR416i-p Gen11 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=53823> -MR416i-o Gen11<a/>

HITACHI

AF-4-Hitachi-HA8000V/DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	HA8000V/DL360Gen10Plus_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold6330 2.0GHz 28-core 205W Processor for P36927-B21 2.00Ghz 28Core	6
MEMORY	16GB (1x16GB)Single Rank x4 DDR4-3200 Smart Kit TQ-MNx-P06029-B21	24
CachingTier	800GB SAS MU SFF MV SSD	3
CapacityTier	1.92TB SATA RI SFF BC SSD	9
Controller	SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51011> - SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller<a/>

AF-6-Hitachi-HA8000V/DL360 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	HA8000V/DL360Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	HA8000V/DL360 Gen10 Plus	3
CPU	Intel Xeon-Gold6330 2.0GHz 28-core 205W Processor for P36927-B21 2.00Ghz 28Core	6
MEMORY	16GB (1x16GB)Single Rank x4 DDR4-3200 Smart Kit TQ-MNx-P06029-B21	48
CachingTier	800GB SAS MU SFF BC PM1645a SSD	6
CapacityTier	1.92TB SAS RI SFF BC PM1643a SSD	18
Controller	Smart Array E208i-a SR Gen10 Controller	3
NIC	Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42839> -Smart Array E208i-p SR Gen10 Controller <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42836> -Smart Array P408i-a SR Gen10 Controller <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42837> -Smart Array P408i-p SR Gen10 Controller <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42835> -Smart Array P816i-a SR Gen10 Controller

HITACHI

AF-6-Hitachi-HA8000V/DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10Plus_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold6330 2.0GHz 28-core 205W Processor for P36927-B21 2.00Ghz 28Core	6
MEMORY	16GB (1x16GB)Single Rank x4 DDR4-3200 Smart Kit TQ-MNx-P06029-B21	48
CachingTier	800GB SAS MU SFF BC PM1645a SSD	6
CapacityTier	1.92TB SAS RI SFF BC PM1643a SSD	18
Controller	Smart Array E208i-a SR Gen10 Controller	3
NIC	Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42839> -Smart Array E208i-p SR Gen10 Controller <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42836> -Smart Array P408i-a SR Gen10 Controller <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42837> -Smart Array P408i-p SR Gen10 Controller <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42835> -Smart Array P816i-a SR Gen10 Controller

AF-8-Hitachi-HA8000V/DL380 Gen10 Plus		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10Plus_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Plus	3
CPU	Intel Xeon-Gold6348 2.6GHz 28-core 235W Processor for P36937-B21 2.60Ghz 28Core	6
MEMORY	32GB (1x32GB)Dual Rank x4 DDR4-3200 Smart Kit TQ-MNx-P06033-B21	36
CachingTier	1.6TB NVMe Perf MU CM6 SSD	6
CapacityTier	1.92TB SAS RI SFF MV SSD	24
Controller	Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51606> - Tri-Mode MR216i-p Gen10 Plus Controller<a/>

HITACHI

AF-6-Hitachi-HA8000V/DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10_CLX_All_NVMe_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	4
CPU	Intel Xeon-Gold6226 TQ-ENx-P02601-B21 (AND) TQ-ENx-P02601-L21 2.70Ghz 12Core	8
MEMORY	32GB 2Rx4 DDR4-2933 Smart Memory Kit TQ-MNx-P00924-B21	32
CachingTier	375GB NVMe Perf WI P4800x SSD Tx-Sxx-878014-B21	8
CapacityTier	1.92TB NVMe Main RI CD6 SSD Tx-Sxx-P47823-B21	24
Controller	NA	4
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	4
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 32GB microSD RAID 1 USB Boot Drive TQ-Sxx-P21868-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-6-Hitachi-HA8000V/DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	HA8000V/DL360Gen10_CLX_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	3
CPU	Intel Xeon-Gold5218 TQ-ENx-P02592-B21 (AND) TQ-ENx-P02592-L21 2.30Ghz 16Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	24
CachingTier	400GB SAS WI SFF SC DS SSD TQ-Sxx-873351-B21	6
CapacityTier	1.6TB 12G SAS MU SFF SC DS SSD 872382-B21 (OR) 1.6TB SAS MU SFF SC DS SSD 873365-B21	18
Controller	Smart Array E208i-a SR Gen10 Controller (OR) Smart Array E208i-p SR Gen10 Controller	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HITACHI

AF-6-Hitachi-HA8000V/DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	HA8000V/DL360Gen10_CLX_NVMe+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	3
CPU	Intel Xeon-Gold6226 TQ-ENx-P02601-B21 (AND) TQ-ENx-P02601-L21 2.70Ghz 12Core	6
MEMORY	32GB 2Rx4 DDR4-2933 Smart Memory Kit TQ-MNx-P00924-B21	24
CachingTier	800GB NVMe Perf MU CM6 SSD Tx-Sxx-P20094-B21	6
CapacityTier	1.92TB SATA RI SFF MV SSD Tx-Sxx-P18426-B21	18
Controller	Smart Array E208i-a SR Gen10 Controller	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	32GB microSD RAID 1 USB Boot Drive TQ-Sxx-P21868-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

These controllers can also be used: https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42839&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=42&io_devicetype=42839

-Smart Array E208i-p SR Gen10 Controller https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42836&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=42&io_devicetype=42836

-Smart Array P408i-a SR Gen10 Controller https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42837&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=42&io_devicetype=42837

-Smart Array P408i-p SR Gen10 Controller https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42835&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=42&io_devicetype=42835

-Smart Array P816i-a SR Gen10 Controller

HITACHI

AF-6-Hitachi-HA8000V/DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	HA8000V/DL360Gen10_CLX_All_NVMe_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	4
CPU	Intel Xeon-Gold6226 TQ-ENx-P02601-B21 (AND) TQ-ENx-P02601-L21 2.70Ghz 12Core	8
MEMORY	32GB 2Rx4 DDR4-2933 Smart Memory Kit TQ-MNx-P00924-B21	32
CachingTier	375GB NVMe Perf WI P4800x SSD Tx-Sxx-878014-B21	8
CapacityTier	1.92TB NVMe Main RI CD6 SSD Tx-Sxx-P47823-B21	24
Controller	NA	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	4
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 32GB microSD RAID 1 USB Boot Drive TQ-Sxx-P21868-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HITACHI

AF-6-Hitachi-HA8000V/DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10_CLX_NVMe+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	3
CPU	Intel Xeon-Gold6226 TQ-ENx-P02601-B21 (AND) TQ-ENx-P02601-L21 2.70Ghz 12Core	6
MEMORY	32GB 2Rx4 DDR4-2933 Smart Memory Kit TQ-MNx-P00924-B21	24
CachingTier	800GB NVMe Perf MU CM6 SSD Tx-Sxx-P20094-B21	6
CapacityTier	1.92TB SATA RI SFF MV SSD Tx-Sxx-P18426-B21	18
Controller	Smart Array E208i-a SR Gen10 Controller	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	32GB microSD RAID 1 USB Boot Drive TQ-Sxx-P21868-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

These controllers can also be used: https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42839&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=42&io_devicetype=42839
-Smart Array E208i-p SR Gen10 Controller https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42836&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=42&io_devicetype=42836
-Smart Array P408i-a SR Gen10 Controller https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42837&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=42&io_devicetype=42837
-Smart Array P408i-p SR Gen10 Controller https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42835&deviceCategory=vsanio&details=1&vsan_type=vsanio&io_partner=42&io_devicetype=42835
-Smart Array P816i-a SR Gen10 Controller

AF-6: Hitachi HA8000V/DL380 Gen10 with SAS Expander - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 51.2 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10_CLX_Expander_SAS_AF6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	4
CPU	Intel Xeon-Gold6242 TQ-ENx-P02510-L21 (AND) TQ-ENx-P02510-B21 2.80Ghz 16Core	8
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	48
CachingTier	3.84TB SAS RI SFF SC DS SSD TQ-Sxx-P06588-B21	16
CapacityTier	7.68TB SAS RI SFF SC DS SSD TQ-Sxx-P06590-B21	64
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21	4
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	4
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HITACHI

AF-8-Hitachi-HA8000V/DL380 Gen10 with SAS Expander - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 80 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10_CLX_Expander_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10	4
CPU	Intel Xeon-Gold6240 TQ-ENx-P02509-L21 (AND) TQ-ENx-P02509-B21 2.60Ghz 18Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	36
CachingTier	1.6TB SAS WI SFF SC DS SSD TQ-Sxx-873357-B21	15
CapacityTier	3.2TB SAS MU SFF SC DS SSD TQ-Sxx-873367-B21 (OR) 3.2TB 12G SAS MU SFF SC DS SSD TQ-Sxx-872386-B21	75
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21	4
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	4
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

AF-6-Hitachi-HA8000V/DL380 Gen10 with SAS Expander - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 122.88 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10_CLX_Expander_SAS_AF6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10	4
CPU	Intel Xeon-Gold6240 TQ-ENx-P02509-L21 (AND) TQ-ENx-P02509-B21 2.60Ghz 18Core	8
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	48
CachingTier	3.84TB SAS RI SFF SC DS SSD TQ-Sxx-P06588-B21	16
CapacityTier	7.68TB SAS RI SFF SC DS SSD TQ-Sxx-P06590-B21	64
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21	4
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	4
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

HITACHI

AF-8-Hitachi-HA8000V/DL360 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	HA8000V/DL360Gen10_CLX_All_NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	3
CPU	Intel Xeon-Gold6226 TQ-ENx-P02601-B21 (AND) TQ-ENx-P02601-L21 2.70Ghz 12Core	6
MEMORY	32GB 2Rx4 DDR4-2933 Smart Memory Kit TQ-MNx-P00924-B21	36
CachingTier	1.6TB NVMe Perf MU CM6 SSD Tx-Sxx-P20096-B21	6
CapacityTier	3.84TB NVMe Main RI CD6 SSD Tx-Sxx-P47824-B21	12
Controller	NA	4
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 32GB microSD RAID 1 USB Boot Drive TQ-Sxx-P21868-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-8-Hitachi-HA8000V/DL380 Gen10		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10_CLX_All_NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	3
CPU	Intel Xeon-Gold6226 TQ-ENx-P02601-B21 (AND) TQ-ENx-P02601-L21 2.70Ghz 12Core	6
MEMORY	32GB 2Rx4 DDR4-2933 Smart Memory Kit TQ-MNx-P00924-B21	36
CachingTier	1.6TB NVMe Perf MU CM6 SSD Tx-Sxx-P20096-B21	6
CapacityTier	3.84TB NVMe Main RI CD6 SSD Tx-Sxx-P47824-B21	12
Controller	NA	4
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 32GB microSD RAID 1 USB Boot Drive TQ-Sxx-P21868-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HITACHI

AF-8: Hitachi HA8000V/DL380 Gen10 with SAS Expander - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10_CLX_Expander_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	3
CPU	Intel Xeon-Gold6240 TQ-ENx-P02509-L21 (AND) TQ-ENx-P02509-B21 2.60Ghz 18Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	36
CachingTier	1.6TB SAS WI SFF SC DS SSD TQ-Sxx-873357-B21	15
CapacityTier	3.2TB 12G SAS MU SFF SC DS SSD TQ-Sxx-872386-B21 (OR) 3.2TB SAS MU SFF SC DS SSD TQ-Sxx-873367-B21	75
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

Hy-6-Hitachi-HA8000V/DL360 Gen10 - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	HA8000V/DL360Gen10_CLX_SAS_HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	3
CPU	Intel Xeon-Gold5215 TQ-ENx-P02586-B21 (AND) TQ-ENx-P02586-L21 2.50Ghz 10Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	24
CachingTier	400GB SAS WI SFF SC DS SSD TQ-Sxx-873351-B21	6
CapacityTier	1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline TQ-HNx-832514-B21	24
Controller	Smart Array E208i-a SR Gen10 Controller (OR) Smart Array E208i-p SR Gen10 Controller	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HITACHI

HY-8: Hitachi HA8000V/DL380 Gen10 with SAS Expander - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10_CLX_Expander_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	3
CPU	Intel Xeon-Gold6240 TQ-ENx-P02509-L21 (AND) TQ-ENx-P02509-B21 2.60Ghz 18Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	36
CachingTier	400GB SAS WI SFF SC DS SSD TQ-Sxx-873351-B21	15
CapacityTier	1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline TQ-HNx-832514-B21	75
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

HY-8-Hitachi-HA8000V/DL380 Gen10 with SAS Expander - SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25 TB		
Components	Details	QTY
SKU	HA8000V/DL380Gen10_CLX_Expander_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10	3
CPU	Intel Xeon-Gold6240 TQ-ENx-P02509-L21 (AND) TQ-ENx-P02509-B21 2.60Ghz 18Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	36
CachingTier	400GB SAS WI SFF SC DS SSD TQ-Sxx-873351-B21	15
CapacityTier	1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline TQ-HNx-832514-B21	75
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21 (OR) 240GB SATA 6G Mixed Use M.2 2280 SSD TQ-Sxx-875488-B2	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

HITACHI

AF-4 : Hitachi HA8000V/DL360 Gen10-SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL360Gen10_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	3
CPU	XeonS 4114 2.2GHz 1P10C CPU FIO DL360 Gen10 TQ-ENx-860657-L21 (AND) XeonS 4114 2.2GHz 1P10C CPU KIT DL360 Gen10 TQ-ENx-860657-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	12
CachingTier	400GB SAS WI SFF SC DS SSD TQ-SNx-873351-B21	3
CapacityTier	1.6TB 12G SAS MU SFF SC DS SSD TQ-SNx-872382-B2	12
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQNNx-817749B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-4 : Hitachi HA8000V/DL380 Gen10-SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL380Gen10_SAS_AF4 – 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	3
CPU	XeonS 4114 2.2GHz 1P10C CPU FIO DL380 Gen10 TQ-ENx-826850-L21 (AND) XeonS 4114 2.2GHz 1P10C CPU KIT DL380 Gen10 TQ-ENx-826850-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	12
CachingTier	400GB SAS WI SFF SC DS SSD TQ-SNx-873351-B21	6
CapacityTier	1.6TB 12G SAS MU SFF SC DS SSD TQ-SNx-872382-B21	18
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI

AF-6 : Hitachi HA8000V/DL360 Gen10-SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL360Gen10_SAS_AF6 – 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	3
CPU	XeonG 5118 2.3GHz 1P12C CPU FIO DL360 Gen10 TQ-ENx-860663-L21 (AND) XeonG 5118 2.3GHz 1P12C CPU KIT DL360 Gen10 TQ-ENx-860663-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	24
CachingTier	400GB SAS WI SFF SC DS SSD TQ-SNx-873351-B21	6
CapacityTier	1.6TB 12G SAS MU SFF SC DS SSD TQ-SNx-872382-B21	18
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-6 : Hitachi HA8000V/DL380 Gen10-SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL360Gen10_SAS_AF8 – 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	3
CPU	XeonG 6126 2.6GHz 1P12C CPU FIO DL380 Gen10 TQ-ENx-826862-L21 (AND) XeonG 6126 2.6GHz 1P12C CPU KIT DL380 Gen10 TQ-ENx-826862-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	24
CachingTier	800GB SAS WI SFF SC DS SSD TQ-SNx-873355-B21	6
CapacityTier	1.6TB 12G SAS MU SFF SC DS SSD TQ-SNx-872382-B21	42
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

HITACHI

AF-8 : Hitachi HA8000V/DL360 Gen10-SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 25.6 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL380Gen10_Expander_SAS_AF8 – 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	3
CPU	XeonG 6132 2.6GHz 1P14C CPU FIO DL360 Gen10 TQ-ENx-860681-L21 (AND) XeonG 6132 2.6GHz 1P14C CPU KIT DL360 Gen10 TQ-ENx-860681-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	24
CachingTier	800GB SAS WI SFF SC DS SSD TQ-SNx-873355-B21	6
CapacityTier	3.2TB 12G SAS MU SFF SC DS SSD TQ-SNx-872386-B21	24
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

HITACHI

AF-8 : Hitachi HA8000V/DL380 Gen10 with SAS Expander -SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL380Gen10_Expander_SAS_AF8 – 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	3
CPU	XeonG 6132 2.6GHz 1P14C CPU FIO DL380 Gen10 TQ-ENx-826870-L21 (AND) XeonG 6132 2.6GHz 1P14C CPU KIT DL380 Gen10 TQ-ENx-826870-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	36
CachingTier	1.6TB SAS WI SFF SC DS SSD TQ-SNx-873357-B21	15
CapacityTier	3.2TB 12G SAS MU SFF SC DS SSD TQ-SNx-872386-B21	75
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	6
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

HY-4 : Hitachi HA8000V/DL380 Gen10-SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL380Gen10_SAS_HY4 – 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	3
CPU	XeonS 4110 2.1GHz 1P8C CPU FIO DL380 Gen10 TQ-ENx-826846-L21 (AND) XeonS 4110 2.1GHz 1P8C CPU KIT DL380 Gen10 TQ-ENx-826846-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	12
CachingTier	400GB SAS WI SFF SC DS SSD TQ-SNx-873351-B21	3
CapacityTier	1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline TQ-HNx-832514-B21	12
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI

HY-4 : Hitachi HA8000V/DL360 Gen10-SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL360Gen10_SAS_HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	3
CPU	XeonS 4110 2.1GHz 1P8C CPU FIO DL360 Gen10 TQ-ENx-860653-L21 (AND) XeonS 4110 2.1GHz 1P8C CPU KIT DL360 Gen10 TQ-ENx-860653-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	12
CachingTier	400GB SAS WI SFF SC DS SSD TQ-SNx-873351-B21	3
CapacityTier	1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline TQ-HNx-832514-B21	12
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6 : Hitachi HA8000V/DL360 Gen10-SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL360Gen10_SAS_HY6 – 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	3
CPU	XeonG 5115 2.4GHz 1P10C CPU FIO DL360 Gen10 TQ-ENx-860661-L21 (AND) XeonG 5115 2.4GHz 1P10C CPU KIT DL360 Gen10 TQ-ENx-860661-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	24
CachingTier	400GB SAS WI SFF SC DS SSD TQ-SNx-873351-B21	6
CapacityTier	1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline TQ-HNx-832514-B21	24
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI

HY-6 : Hitachi HA8000V/DL380 Gen10-SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL380Gen10_SAS_HY6 – 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	3
CPU	XeonG 6126 2.6GHz 1P12C CPU FIO DL380 Gen10 TQ-ENx-826862-L21 (AND) XeonG 6126 2.6GHz 1P12C CPU KIT DL380 Gen10 TQ-ENx-826862-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	24
CachingTier	400GB SAS WI SFF SC DS SSD TQ-SNx-873351-B21	6
CapacityTier	1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline TQ-HNx-832514-B21	30
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

HITACHI

HY-8 : Hitachi HA8000V/DL360 Gen10-SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL360Gen10_SAS_HY8 – 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL360 Gen10 Server	3
CPU	eonG 6126 2.6GHz 1P12C CPU FIO DL360 Gen10 TQ-ENx-860683-L21 (AND) XeonG 6126 2.6GHz 1P12C CPU KIT DL360 Gen10 TQ-ENx-860683-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	24
CachingTier	800GB SAS WI SFF SC DS SSD TQ-SNx-873355-B21	6
CapacityTier	1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline TQ-HNx-832514-B21	24
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	3
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749-B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

HITACHI

HY-8 : Hitachi HA8000V/DL380 Gen10 with SAS Expander -SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25 TB		
Components	Details	QTY
SKU	System Reference ID: HA8000V/DL380Gen10_Expander_SAS_HY8 – 1	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi HA8000V/DL380 Gen10 Server	3
CPU	XeonG 6132 2.6GHz 1P14C CPU FIO DL380 Gen10 TQ-ENx-826870-L21 (AND) XeonG 6132 2.6GHz 1P14C CPU KIT DL380 Gen10 TQ-ENx-826870-B21 (Skylake-SP)	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit TQ-MNx-815100-B21	36
CachingTier	400GB SAS WI SFF SC DS SSD TQ-SNx-873351-B21	15
CapacityTier	1TB 12G SAS 7.2K rpm SFF (2.5in) SC Midline TQ-HNx-832514-B21	75
Controller	Smart Array P816i-a SR Gen10 Controller TQ-RNx-804338-B21 (OR) Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21	6
NIC	Ethernet 10/25Gb 2-port 640FLR-SFP28 Adapter TQ-NNx-817749B21	3
BootDevice	Dual 8GB microSD Enterprise Midline USB Kit TQ-UNx-741279-B21	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

[Smart Array P408i-a SR Gen10 Controller TQ-RNx-804331-B21](#)

[Smart Array P408i-p SR Gen10 Controller TQ-RNx-830824-B21](#)

[Smart Array E208i-a SR Gen10 Controller TQ-RNx-804326-B21](#)

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA810 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	UCPHC_HA810G3_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	AF-4-Hitachi Vantara UCP HC-HA810 G3	4
CPU	Intel Xeon-S 4410Y 2.00Ghz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 800GB SAS MU SFF MV SSD	4
CapacityTier	HPE 960GB SAS RI SFF MV SSD	16
Controller	HPE SR932i-p Gen11	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE	4
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA820 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	UCPHC_HA820G3_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G3	4
CPU	INT Xeon-S 4410Y 2.00GHz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 800GB SAS MU SFF MV SSD	4
CapacityTier	HPE 960GB SAS RI SFF MV SSD	16
Controller	HPE MR216i-p Gen11 P47785-B21	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA810 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	UCPHC_HA810G3_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA810 G3	4
CPU	Intel INT Xeon-S 4410Y 2.00Ghz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	8
CachingTier	HPE 800GB SAS MU SFF MV SSD	4
CapacityTier	HPE 960GB SAS RI SFF MV SSD	5
Controller	HPE SR932i-p Gen11	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE	4
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA820 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	UCPHC_HA820G3_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G3	4
CPU	Intel INT Xeon-S 4410Y 2.00Ghz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 800GB SAS MU SFF MV SSD	4
CapacityTier	HPE 960GB SAS RI SFF MV SSD	20
Controller	HPE SR932i-p Gen11 P47184-B21	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA810 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCPHC_HA810G3_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	UCP HC-HA810 G3	4
CPU	Intel INT Xeon-S 4410Y 2.00Ghz 12 Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF BC PM897 SSD P44013-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE MR408i-o Gen11 P58335-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA820 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCPHC_HA820G3_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820 G3	4
CPU	Intel INT Xeon-S 4410Y 2.00Ghz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF BC PM897 SSD P44013-B21	4
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	8
Controller	HPE MR408i-o Gen11 P58335-B21	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA810 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCPHC_HA810G3_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	AF-4-Hitachi Vantara UCP HC-HA810 G3	4
CPU	Intel Xeon-S 4410Y 2.00Ghz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 800GB SAS MU SFF MV SSD	4
CapacityTier	HPE 3.84TB SATA RI SFF PM893 SSD	8
Controller	HPE MR408i-o Gen11	4
NIC	HPE Ethernet 10/25Gb 2-port SFP28 BCM57414 Adapter	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE	4
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Advanced Server-HA810 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCPHC_HA810G3_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA810 G3	4
CPU	Intel INT Xeon-S 4410Y 2.00Ghz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF BC PM897 SSD P44013-B21	4
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	8
Controller	HPE SR932i-p Gen11 P47184-B21	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA810 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCPHC_HA810G3_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA810 G3	4
CPU	Intel INT Xeon-S 4410Y 2.00Ghz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 800GB SAS MU SFF MV SSD	4
CapacityTier	HPE 3.84TB SATA RI SFF PM893 SSD	8
Controller	HPE SR932i-p Gen11 P47184-B21	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA820 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCPHC_HA820G3_SATA+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G3	4
CPU	Intel INT Xeon-S 4410Y 2.00Ghz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF BC PM897 SSD P44013-B21	4
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	8
Controller	HPE SR932i-p Gen11 P47184-B21	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA820 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	UCPHC_HA820G3_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G3	4
CPU	INT Xeon-S 4410Y 2.00Ghz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 800GB SAS MU SFF MV SSD	4
CapacityTier	HPE 3.84TB SATA RI SFF PM893 SSD	12
Controller	HPE MR408i-o Gen11	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-p x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA820 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	UCPHC_HA820G3_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820 G3	4
CPU	INT Xeon-S 4410Y 2.00Ghz 12Core	8
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	32
CachingTier	HPE 800GB SAS MU SFF MV SSD	12
CapacityTier	HPE 3.84TB SATA RI SFF PM893 SSD	24
Controller	HPE SR932i-p Gen11 P47184-B21	12
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-HA810 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	UCPHC_HA810G3_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810 G3	4
CPU	Intel INT Xeon-G 5416S 2.00Ghz 16Core	8
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	32
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	4
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF Multi Vendor SSD P49031-B21	8
Controller	HPE SR932i-p Gen11 P47184-B21	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-Hitachi Vantara UCP HC-HA810 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	UCPHC_HA810G3_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810 G3	3
CPU	Intel Xeon-G 5416S 2.0Ghz 16Core	8
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	32
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD	8
Controller	HPE MR216i-p Gen11	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-HA820 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	UCPHC_HA820G3_SAS+SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G3	4
CPU	Intel INT Xeon-P 8444H 2.90Ghz 16Core	8
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	32
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	4
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	8
Controller	HPE MR408i-o Gen11	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-Hitachi Vantara UCP HC-HA810 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCPHC_HA810G3_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810 G3	3
CPU	Intel INT Xeon-G 5416S 2.00Ghz 16Core	8
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	32
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	4
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	8
Controller	HPE SR932i-p Gen11 P47184-B21	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-HA810 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCPHC_HA810G3_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA810 G3	4
CPU	Intel INT Xeon-G 5416S 2.00Ghz 16Core	8
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	32
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	4
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	8
Controller	HPE MR408i-o Gen11 P58335-B21	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-Hitachi Vantara UCP HC-HA820 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCPHC_HA820G3_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G3	4
CPU	Intel Xeon SPR Platinum 8444H 2.90Ghz 16Core	8
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	32
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	4
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	8
Controller	HPE MR408i-o Gen11 P58335-B21	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-HA820 G3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCPHC_HA820G3_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G3	4
CPU	Intel INT Xeon-G 5416S 2.90Ghz 16Core	8
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	32
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	4
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	8
Controller	HPE MR408i-o Gen11	4
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	4
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	4
BootDevice	HPE NS204i-u x2 Lanes NVMe PCIe3 x8 OS Boot Device P12965-B21	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-HDS-UCP V210F-series		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V210F	
ESXi Pre-Installed?	Yes	
SYSTEM	D51B-2U Server Node	1
CPU	Intel® Xeon® Processor E5-2650 v4 (12C)	2
MEMORY	32GB DDR4 2,133MHz Memory Module	4
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch)	1
CapacityTier	SATA SSD PM863a Series MZ7LM960HMJP-00005(960GB, 2.5-inch)	5
Controller	LSI SAS3008 RAID Controller Mezzanine Card	1
NIC	Dual port 10GigE Intel 82599ES SFP+ OCP Mezzanine Card	1
BootDevice	64GB SATADOM w/cable, SLC	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HITACHI VANTARA

AF-4-HDS-UCP V240F-series		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V240F	
ESXi Pre-Installed?	Yes	
SYSTEM	T41S 2U 4-Server Node	4
CPU	Intel® Xeon® Processor E5-2650 v4 (12C)	8
MEMORY	32GB DDR4 2,133MHz Memory Module	16
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch)	4
CapacityTier	SATA SSD PM863a Series MZ7LM960HMJP-00005(960GB, 2.5-inch	20
Controller	LSI SAS3008 RAID Controller Mezzanine Card	4
NIC	Dual port 10GigE Intel 82599ES SFP+ OCP Mezzanine Card	4
BootDevice	64GB SATADOM w/cable, SLC	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-6-HDS-UCP V210F-series		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V210F	
ESXi Pre-Installed?	Yes	
SYSTEM	D51B-2U Server Node	1
CPU	Intel® Xeon® Processor E5-2650 v4 (12C)	2
MEMORY	32GB DDR4 2,133MHz Memory Module	8
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch)	2
CapacityTier	SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	6
Controller	LSI SAS3008 RAID Controller Mezzanine Card	1
NIC	Dual port 10GigE Intel 82599ES SFP+ OCP Mezzanine Card	1
BootDevice	64GB SATADOM w/cable, SLC	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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AF-6-HDS-UCP V240F-series		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.5 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V240F	
ESXi Pre-Installed?	Yes	
SYSTEM	T41S 2U 4-Server Node	4
CPU	Intel® Xeon® Processor E5-2650 v4 (12C)	8
MEMORY	32GB DDR4 2,133MHz Memory Module	32
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA800G4 (800 GB, 2.5-inch)	4
CapacityTier	SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	20
Controller	LSI SAS3008 RAID Controller Mezzanine Card	4
NIC	Dual port 10GigE Intel 82599ES SFP+ OCP Mezzanine Card	4
BootDevice	64GB SATADOM w/cable, SLC	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-8-HDS-UCP V210F-series		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V210F	
ESXi Pre-Installed?	Yes	
SYSTEM	D51B-2U Server Node	1
CPU	Intel® Xeon® Processor E5-2650 v4 (12C)	2
MEMORY	32GB DDR4 2,133MHz Memory Module	12
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch)	2
CapacityTier	SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	8
Controller	LSI SAS3008 RAID Controller Mezzanine Card	1
NIC	Dual port 10GigE Intel 82599ES SFP+ OCP Mezzanine Card	1
BootDevice	64GB SATADOM w/cable, SLC	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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AF-8-HDS-UCP V240F-series		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.2 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V240F	
ESXi Pre-Installed?	Yes	
SYSTEM	T41S 2U 4-Server Node	4
CPU	Intel® Xeon® Processor E5-2650 v4 (12C)	8
MEMORY	32GB DDR4 2,133MHz Memory Module	48
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch)	8
CapacityTier	Samsung SATA SSD PM863a Series MZ7LM3T8HMLP-00005(3.8TB, 2.5-inch)	16
Controller	LSI SAS3008 RAID Controller Mezzanine Card	4
NIC	Dual port 10GigE Intel 82599ES SFP+ OCP Mezzanine Card	4
BootDevice	64GB SATADOM w/cable, SLC	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-4: HDS UCP V200-series		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V240	
ESXi Pre-Installed?	Yes	
SYSTEM	T41S Server Node	4
CPU	Intel Xeon Processor E5-2620 v3 (6C 2.4GHz 85W) or Intel® Xeon® Processor E5-2650 v3 (10C 2.3GHz 105W) or Intel® Xeon® Processor E5-2680 v3 (12C 2.5GHz 120W)	8
MEMORY	16GB DDR4 2,133MHz Memory Module	64
CachingTier	S2S SSD 400G ABS0400G000 2.5 S/P0 (OR) Intel® SSD DC S3700 Series SSDSC2BA800G3 (800 GB, 2.5-inch)	4
CapacityTier	S2S HDD 1.2TB AB1200MM000 2.5 S/P	20
Controller	Quanta Computer Inc Quanta SAS 3008 SAS	4
NIC	Dual port 10GigE Base-T Intel X540 OCP Mezzanine Card	4
NIC	ON 10GbE 82599ES	4
BootDevice	S2S HDD 300G AB109030000 2.5 S/P (OR) 64GB SATADOM	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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HY-4: HDS UCP V200-series		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 11.7 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V210	
ESXi Pre-Installed?	Yes	
SYSTEM	D51B-2U Server Node	1
CPU	Intel® Xeon® Processor E5-2650 v3 (10C 2.3GHz 105W) (OR) Intel® Xeon® Processor E5-2680 v3 (12C 2.5GHz 120W) (OR) Intel® Xeon® Processor E5-2650 v4 (12C 2.2GHz 105W) (OR) Intel® Xeon® Processor E5-2680 v4 (14C 2.4Ghz 120W)	2
MEMORY	16GB DDR4 (or) 32GB DDR4 2,133MHz Memory Module	24
CachingTier	S2S SSD 400G ABS0400G000 2.5 S/P0 (OR) Intel® SSD DC S3700 Series SSDSC2BA800G3 (800 GB, 2.5-inch)	2
CapacityTier	S2S HDD 1.2TB AB1200MM000 2.5 S/P	10
Controller	Quanta SAS 3008	1
NIC	Dual port 10GigE Base-T Intel X540 OCP Mezzanine Card	1
NIC	Dual port 10GigE Intel 82599ES SFP+ OCP Mezzanine Card	1
BootDevice	64GB SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-4-Hitachi Vantara UCP HC-V224N G2-VMD Enabled		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 2 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V224N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220 G2	4
CPU	Intel Xeon 4310 2.10Ghz 12Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	32
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-4-Hitachi Vantara UCP HC-V120F G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V120F G2	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120 G2	4
CPU	Intel Xeon 4310 2.10Ghz 12Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) (OR) Intel® SSD D7-P5620 Series SSDPF2KE016T1 (1.6 TB, 2.5" U.2)	4
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch) (OR) Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00B7C (1.92TB 2.5-inch)	8
Controller	Quanta 3816B	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
HotPlug is not supported for this ReadyNode

AF-4-Hitachi Vantara UCP HC-V124N G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V124N G2	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53862 Hitachi Advanced Server DS120 G2	4
CPU	Intel Xeon 4310 2.10Ghz 12Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	8
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
HotPlug is not supported for this ReadyNode

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_AIIISAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820G2	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD	3
CapacityTier	HPE 960GB SAS RI SFF BC PM1643a SSD	15
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_AII_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G2	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 800GB SAS MU SFF MV SSD	3
CapacityTier	HPE 960GB SAS RI SFF MV SSD	15
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_ALL_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD	3
CapacityTier	HPE 960GB SAS RI SFF BC PM1643a SSD	15
Controller	HPE SR 416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_All NVMe_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G2	3
CPU	Intel Xeon-Silver 4310 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 800GB NVMe Perf MU CM6 SSD	3
CapacityTier	HPE 1.92TB NVMe Main RI CD6 SSD	9
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 800GB SAS MU SFF MV SSD	3
CapacityTier	HPE 1.92TB SATA RI SFF BC SSD	9
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Silver 4310 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 800GB NVMe Perf MU CM6 SSD	3
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_ALL_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Silver 4310 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 960GB SATA MU SFF PM897 SSD	3
CapacityTier	HPE 1.92TB SATA RI SFF S4520 SSD	9
Controller	HPE SR 932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G2	3
CPU	Intel Xeon-Gold 6330 2.0GHz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 800GB SAS MU SFF MV SSD	3
CapacityTier	HPE 1.92TB SATA RI SFF BC SSD	9
Controller	HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_NVMe+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G2	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 800GB NVMe Perf MU CM6 SSD	3
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD	9
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_ALL_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G2	3
CPU	Intel Xeon-Silver 4310 2.1GHz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 960GB SATA MU SFF PM897 SSD	3
CapacityTier	HPE 1.92TB SATA RI SFF S4520 SSD	9
Controller	HPE SR 932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 32GB microSD Flash Memory Card 700139-B21 (OR) HPE 240GB SATA 6G Mixed Use M.2 2280 SSD 875488-H21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_All NVMe_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Silver 4310 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 800GB NVMe Perf MU CM6 SSD	3
CapacityTier	HPE 1.92TB NVMe Main RI CD6 SSD	9
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820G2	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	9
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-V124N G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.6 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC v124N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120 G2	4
CPU	Intel Xeon 4310 2.10Ghz 26Core	8
MEMORY	32GB DDR4-3200MHz memory modules	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2)	4
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1 (1.9 TB, 2.5" U.2)	16
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_AIISAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G2	3
CPU	Intel Xeon-Silver 4310 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 1.6TB SAS MU SFF BC PM1645a SSD	3
CapacityTier	HPE 3.84TB SAS RI SFF BC PM1643a SSD	6
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_AIISAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Advanced Server HA820 G2	3
CPU	Intel Xeon-Silver 4310 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 1.6TB SAS MU SFF MV SSD	3
CapacityTier	HPE 3.84TB SAS RI SFF MV SSD	6
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_AIISAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Silver 4310 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 1.6TB SAS 12G Mixed Use SFF BC PM1645a SSD	3
CapacityTier	HPE 3.84TB SAS Read Intensive SFF BC PM1643a SSD	6
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_ALL_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Silver 4310 2.10Ghz 12Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 1.6TB SAS MU SFF MV SSD	3
CapacityTier	HPE 3.84TB SAS RI SFF MV SSD	6
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-V224N G2-VMD Enabled		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.2 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V224N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-4-Hitachi Vantara UCP HC-V224N G2-VMD Enabled	4
CPU	Intel Icelake 4310 2.10 Ghz 12 Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB 2.5" U.2)	8
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1 (1.9 TB, 2.5" U.2)	32
Controller	NA	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4: Hitachi Vantara UCP HC-V224N G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V224N G2	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220 G2	4
CPU	Intel Xeon 4310 2.10Ghz 12Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	32
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
HotPlug is not supported for this ReadyNode

HITACHI VANTARA

AF-4-Hitachi Vantara UCP HC-V124N G2-VMD Enabled		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC v124N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120 G2	4
CPU	Intel Xeon 4310 2.10Ghz 12Core	8
MEMORY	32GB DDR4-3200MHz memory modules	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	8
Controller	NA	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6-Hitachi Vantara UCP HC-V124N G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC v124N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120 G2	4
CPU	Intel Xeon 4310 2.10Ghz 26Core	8
MEMORY	32GB DDR4-3200MHz memory modules	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2)	8
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1 (1.9 TB, 2.5" U.2)	24
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-V120F G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V124N G2	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220 G2	4
CPU	Intel Xeon 5320 2.20Ghz 26Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) (OR) Intel® SSD D7-P5620 Series SSDPF2KE016T1 (1.6 TB, 2.5" U.2)	8
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch) (OR) Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00B7C (1.92TB 2.5-inch)	24
Controller	Quanta 3816B	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

HotPlug is not supported for this ReadyNode

AF-6-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	16
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD	6
CapacityTier	HPE 1.92TB SAS 12G Read Intensive SFF BC PM1643a SSD	18
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820G2	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD	6
CapacityTier	HPE 1.92TB SAS RI SFF BC PM1643a SSD	18
Controller	HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820G2	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS MU SFF MV SSD	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD	18
Controller	HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SATA 6G Read Intensive SFF BC S4510 SSD P40543-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6330 2.00GHz 28Core	6
MEMORY	HPE 16GB (1x16GB) Single Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06029-B21	48
CachingTier	HPE 800GB SAS MU SFF MV SSD	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD	18
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820G2	3
CPU	Intel Xeon-Gold 6326 2.90GHz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 800GB SAS MU SFF BC PM1645a SSD	6
CapacityTier	HPE 1.92TB SATA RI SFF BC SSD	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

AF-6-Hitachi Vantara UCP HC-V124N G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V124N G2	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52992 Hitachi Advanced Server DS120 G2	4
CPU	Intel Xeon 5320 2.20Ghz 26Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	24
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
HotPlug is not supported for this ReadyNode

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-V124N G2-VMD Enabled		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC v124N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120 G2	4
CPU	Intel Xeon 5320 2.20Ghz 26Core	8
MEMORY	32GB DDR4-3200MHz memory modules	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	24
Controller	NA	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6-Hitachi Vantara UCP HC-V224N G2-VMD Enabled		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 19 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V224N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-6-Hitachi Vantara UCP HC-V224N G2-VMD Enabled	4
CPU	Intel Xeon(R) Gold 5320 2.20 Ghz 26 Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB 2.5" U.2)	8
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1 (1.9 TB, 2.5" U.2)	40
Controller	NA	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-6: Hitachi Vantara UCP HC-V224N G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V224N G2	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220 G2	4
CPU	Intel Xeon 5320 2.20Ghz 26Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

HotPlug is not supported for this ReadyNode

AF-6-Hitachi Vantara UCP HC-V224N G2-VMD Enabled		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V224N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220 G2	4
CPU	Intel Xeon 5320 2.20Ghz 26Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6326 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	32
CachingTier	HPE 1.6TB SAS MU SFF BC PM1645a SSD	6
CapacityTier	HPE 3.84TB SAS RI SFF BC PM1643a SSD	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6326 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	32
CachingTier	HPE 1.6TB SAS MU SFF MV SSD	6
CapacityTier	HPE 3.84TB SAS RI SFF MV SSD	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-6-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_AIISAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820G2	3
CPU	Intel Xeon-Gold 6326 2.90Ghz 16Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 1.6TB SAS MU SFF MV SSD	6
CapacityTier	HPE 3.84TB SAS RI SFF MV SSD	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_ALL_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820G2	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	24
CachingTier	HPE 1.6TB SAS 12G Mixed Use SFF BC PM1645a SSD P40561-B21	6
CapacityTier	HPE 3.84TB SAS 12G Read Intensive SFF BC PM1643a SSD P40558-B21	18
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller P26325-B21	3
NIC	Mellanox MCX562A-ACAI Ethernet 10/25Gb 2-port SFP28 OCP3 Adapter for HPE P10112- B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-8-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_All NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6348 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	32
CachingTier	HPE 800GB NVMe Perf MU CM6 SSD	6
CapacityTier	HPE 1.92TB NVMe Main RI CD6 SSD	18
Controller	N/A	0
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-8-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_All NVMe_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820G2	3
CPU	Intel Xeon-Gold 6348 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	48
CachingTier	HPE 800GB NVMe Perf MU CM6 SSD	6
CapacityTier	HPE 1.92TB NVMe Main RI CD6 SSD	18
Controller	NA	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-8-Hitachi Vantara UCP HC-V124N G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.2 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC v124N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120 G2	4
CPU	Intel Xeon 6342 2.70Ghz 24Core	8
MEMORY	32GB DDR4-2666MHz memory modules	48
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2)	4
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1 (1.9 TB, 2.5" U.2)	32
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-8-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6348 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	32
CachingTier	HPE 1.6TB NVMe Perf MU CM6 SSD	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD	24
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-8-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820G2	3
CPU	Intel Xeon-Gold 6348 2.60Ghz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	36
CachingTier	HPE 1.6TB NVMe Perf MU CM6 SSD	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD	24
Controller	HPE Tri-Mode MR216i-a Gen10 Plus Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21 (OR) HPE 240GB SATA M.2 2280 5300B SSD P19888-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-8-Hitachi Vantara UCP HC-HA810G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	UCP HC-HA810G2_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA810G2	3
CPU	Intel Xeon-Gold 6348 2.60GHz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	48
CachingTier	HPE 1.6TB NVMe Perf MU CM6 SSD	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p Boot Controller P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

HITACHI VANTARA

AF-8-Hitachi Vantara UCP HC-HA820G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	UCP HC-HA820G2_NVMe+SAS_AF8	
ESXi Pre-Installed?	No	
SYSTEM	Hitachi Vantara UCP HC-HA820G2	3
CPU	Intel Xeon-Gold 6348 2.60GHz 28Core	6
MEMORY	HPE 32GB (1x32GB) Dual Rank x4 DDR4-3200 CAS-22-22-22 Registered Smart Memory Kit P06033-B21	48
CachingTier	HPE 1.6TB NVMe Perf MU CM6 SSD	6
CapacityTier	HPE 1.92TB SAS RI SFF MV SSD	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	HPE NS204i-p NVMe PCIe3 OS Boot Device P12965-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

AF-8-Hitachi Vantara UCP HC-V124N G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V124N G2	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52992 Hitachi Advanced Server DS120 G2	4
CPU	Intel Xeon 6342 2.70Ghz 24Core	8
MEMORY	32GB DDR4-2666MHz memory modules	64
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
HotPlug is not supported for this ReadyNode

HITACHI VANTARA

AF-8-Hitachi Vantara UCP HC-V124N G2-VMD Enabled		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC v124N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120 G2	4
CPU	Intel Xeon 6342 2.70Ghz 24Core	8
MEMORY	32GB DDR4-2666MHz memory modules	64
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	NA	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8-Hitachi Vantara UCP HC-V224N G2-VMD Enabled		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V224N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	AF-8-Hitachi Vantara UCP HC-V224N G2-VMD Enabled	4
CPU	Intel Xeon(R) Gold 6342 2.70 Ghz 24 Core	8
MEMORY	32GB DDR4-2666MHz memory modules	48
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB 2.5" U.2)	16
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1 (1.9 TB, 2.5" U.2)	80
Controller	NA	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HITACHI VANTARA

AF-8: Hitachi Vantara UCP HC-V224N G2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V224N G2	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220 G2	4
CPU	Intel 6342 2.70Ghz 24Core	8
MEMORY	32GB DDR4-2666MHz memory modules	64
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	16
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	80
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

HotPlug is not supported for this ReadyNode

AF-8-Hitachi Vantara UCP HC-V224N G2-VMD Enabled		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V224N G2-VMD Enabled	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220 G2	4
CPU	Intel 6342 2.70Ghz 24Core	8
MEMORY	32GB DDR4-2666MHz memory modules	64
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	16
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	80
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	256GB KBG40ZNS256G TOSHIBA MEMORY	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HITACHI VANTARA

AF-4-HDS-UCP V121F-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V121F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	2
MEMORY	32GB DDR4-2666MHz memory modules	4
CachingTier	Intel DC S4600 (960GB, 2.5-inch)	1
CapacityTier	Intel DC S4500 Series (960GB, 2.5-inch) (OR) SATA SSD PM863a Series MZ7LM960HMJP-00005(960GB, 2.5-inch)	5
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

For VMware Cloud Foundation (VCF) deployment ONLY: Please use the <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes=ethernet> Intel(R) Ethernet Connection X722 for 10GbE SFP+ NIC or Mellanox NIC for 10GbE. VCF has not fully qualified the Mellanox NIC for 25GbE

AF-4-HDS-UCP V120F-Series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute HC V120F	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48149 Hitachi Advanced Server DS120	4
CPU	Intel Xeon Gold 6240 2.30 Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) (OR) Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	20
Controller	QS-3216	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32GB SATADOM SLC	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HITACHI VANTARA

AF4: Hitachi Vantara-UCP HC V225G		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V225G	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49034&#38;deviceCategory=server&#38;details=1&#38;partner=19_ Hitachi Advanced Server DS225	4
CPU	Intel Xeon® Gold 6254 3.00Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® SSD DC S4600 Series (960GB,2.5")	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	24
Controller	LSI 9305-16i SAS	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-6-HDS-UCP V121F-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V121F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	2
MEMORY	32GB DDR4-2666MHz memory modules	8
CachingTier	Intel DC S4600 (960GB, 2.5-inch)	2
CapacityTier	Intel DC S4500 Series (1.9TB, 2.5-inch) (OR) SATA SSD PM863a Series MZ7LM1T9HMJ-00005(1.9TB, 2.5-inch)	6
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

For VMware Cloud Foundation (VCF) deployment ONLY: Please use the <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes>
Intel(R) Ethernet Connection X722 for 10GbE SFP+ NIC or Mellanox NIC for 10GbE. VCF has not fully qualified the Mellanox NIC for 25GbE

HITACHI VANTARA

AF-6-HDS-UCP V123F-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V123F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	2
MEMORY	32GB DDR4-2666MHz memory modules	8
CachingTier	Intel Optane SSD DC P4800X Series (375 GB, 2.5" U.2)	2
CapacityTier	Intel DC S4500 Series (1.9TB, 2.5-inch) (OR) Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00B7C (1.92TB 2.5-inch)	6
Controller	QS-3216	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-6-HDS-UCP V120F-Series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute HC V120F	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48149 Hitachi Advanced Server DS120	4
CPU	Intel Xeon Gold 6240 2.30Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) (OR) Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	20
Controller	QS-3216	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32GB SATADOM SLC	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HITACHI VANTARA

AF6: Hitachi Vantara-UCP HC V225G		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V225G	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49034&#38;deviceCategory=server&#38;details=1&#38;partner=19_ Hitachi Advanced Server DS225	4
CPU	Intel Xeon® Gold 6254 3.00Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® SSD DC S4600 Series (960GB,2.5")	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	24
Controller	LSI 9305-16i SAS	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-6: UCP HC V220F		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V220F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	4
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	64
Controller	LSI 9305-16i SAS	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32G SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HITACHI VANTARA

AF6: Hitachi Vantara-UCP HC V220F		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V220F	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48151&#38;deviceCategory=server&#38;details=1&#38;partner=19_ Hitachi Advanced Server DS220	4
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	32
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA (OR) Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch)	64
Controller	9305-16i	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE ConnectX-4 LX EN Dual port	4
BootDevice	32G SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-8-HDS-UCP V120F-Series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute HC V120F	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48149 Hitachi Advanced Server DS120	4
CPU	Intel Xeon Gold 6240 2.30Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) (OR) Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	20
Controller	QS-3216	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32GB SATADOM SLC	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HITACHI VANTARA

AF-8-HDS-UCP V123F-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.2 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V123F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	2
MEMORY	32GB DDR4-2666MHz memory modules	12
CachingTier	Intel Optane SSD DC P4800X Series (375 GB, 2.5" U.2)	2
CapacityTier	Intel DC S4500 Series (1.9TB, 2.5-inch) (OR) Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00B7C (1.92TB 2.5-inch)	8
Controller	QS-3216	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF8-HitachiVantara UCPHC V124N		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V124N	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	4
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	8
MEMORY	32GB DDR4-2666MHz memory modules	48
CachingTier	Intel® Optane™ SSD DC P4800X Series (375GB,2.5" U.2)	8
CapacityTier	Intel SSD DC P4500 Series (2.0 TB, 2.5-inch) (OR) Intel SSD DC P4510 Series (2.0 TB, 2.5-inc)	40
Controller	N/A	0
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HITACHI VANTARA

AF8-Hitachi Vantara-UCP HC V225G		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V225G	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS225	4
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	8
MEMORY	32GB DDR4-2666MHz memory modules	48
CachingTier	Intel® SSD DC S4600 Series (1.9TB,2.5")	8
CapacityTier	Intel DC S4500 Series (3.84TB, 2.5-inch) (OR) SATA SSD PM863a Series (3.84TB, 2.5-inch)	24
Controller	LSI 9305-16i SAS	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF8: Hitachi Vantara-UCP HC V225G		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V225G	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49034&#38;deviceCategory=server&#38;details=1&#38;partner=19_ Hitachi Advanced Server DS225	4
CPU	Intel Xeon® Gold 6254 3.00Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	24
Controller	LSI 9305-16i SAS	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HITACHI VANTARA

AF-8: UCP HC V220F		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V220F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	4
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	8
MEMORY	32GB DDR4-2666MHz memory modules	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe	16
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	64
Controller	LSI 9305-16i SAS	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32G SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF8: Hitachi Vantara-UCP HC V220F		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V220F	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48151&#38;deviceCategory=server&#38;details=1&#38;partner=19_ Hitachi Advanced Server DS220	4
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	8
MEMORY	32GB DDR4-2666MHz memory modules	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	32
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA (OR) Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch)	64
Controller	9305-16i	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE ConnectX-4 LX EN Dual port	4
BootDevice	32G SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI VANTARA

AF-8: Hitachi Vantara-UCP HC DS240-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC DS240	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49114&#38;vcl=true Hitachi Advanced Server DS240	4
CPU	Intel xeon 2.20Ghz 28Core	16
MEMORY	32GB DDR4-2666MHz memory modules	96
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	16
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	48
Controller	N/A	0
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	240GB Intel® SSDD3-S4510 Series M.2	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7)	

Note(s):
HotPlug test for this ReadyNode is in progress.

HY-2-HDS-UCP HC V220-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Hitachi UCP HC V220	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	1
CPU	Intel Xeon Silver 4200, Bronze 3200 (Cascade-Lake-SP) Series	1
MEMORY	32GB DDR4-2666MHz memory modules	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	Seagate HDD SASIII 6TB – 7200RPM – 3.5 inch (12Gb)	2
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HITACHI VANTARA

HY4-Hitachi Vantara-UCP HC V120-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V120	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel Xeon Silver 4200, Bronze 3200 (Cascade-Lake-SP) Series	2
MEMORY	32GB DDR4-2666MHz memory modules	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	1
CapacityTier	Seagate ST1200MM0018 (1200GB, 2.5-Inch)	4
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-4-HDS-UCP HC V220-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Hitachi UCP HC V220	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	1
CPU	Intel Xeon Silver 4200, Bronze 3200 (Cascade-Lake-SP) Series	2
MEMORY	32GB DDR4-2666MHz memory modules	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	Seagate HDD SASIII 6TB – 7200RPM – 3.5 inch (12Gb)	2
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HITACHI VANTARA

HY6-Hitachi Vantara-UCP HC V120-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V120	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	2
MEMORY	32GB DDR4-2666MHz memory modules	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	2
CapacityTier	Seagate ST1800MM0018 (1800GB, 2.5-inch)	8
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-6-HDS-UCP HC V220-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	Hitachi UCP HC V220	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	1
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	2
MEMORY	32GB DDR4-2666MHz memory modules	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	Seagate HDD SASIII 6TB – 7200RPM – 3.5 inch (12Gb)	4
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HITACHI VANTARA

HY8-Hitachi Vantara-UCP HC V120-series		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V120	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel Xeon Gold 6200/5200 (Cascade-Lake-SP) Series	2
MEMORY	32GB DDR4-2666MHz memory modules	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	Seagate ST1800MM0018 (1800GB, 2.5-inch)	10
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-4-HDS-UCP V120F-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V120F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	2
MEMORY	32GB DDR4 2666MHz RDIMM Memory	4
CachingTier	Intel SSD DC P3600 Series SSDPE2ME016T4 (1600 GB, 2.5-inch) (OR) Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	1
CapacityTier	SATA SSD PM863a Series MZ7LM960HMJP-00005(960GB, 2.5-inch)	5
Controller	QS-3216 Mezz Card	1
NIC	ConnectX-4 Lx EN, 10/25GbE, dual port SFP28	1
BootDevice	32GB SATADOM SLC	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),vSAN 6.6 (ESXi 6.5.0d)	

Note(s):

For VMware Cloud Foundation (VCF) deployment ONLY: Please use the [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes=Intel\(R\)&deviceType=NIC](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes=Intel(R)&deviceType=NIC)

Intel(R) Ethernet Connection X722 for 10GbE SFP+ NIC or Mellanox NIC for 10GbE. VCF has not fully qualified the Mellanox NIC for 25GbE NVMe hotplug not tested on this readynode

ReadyNode with Intel® SSD DC P4600 does not support ESXi 6.0U3 (vSAN 6.2 Update 3)

HITACHI VANTARA

AF-4-HDS-UCP V121F-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V121F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	2
MEMORY	32GB DDR4-2666MHz memory modules	4
CachingTier	Intel DC S4600 (960GB, 2.5-inch)	1
CapacityTier	Intel DC S4500 Series (960GB, 2.5-inch) (OR) SATA SSD PM863a Series MZ7LM960HMLP-00005(960GB, 2.5-inch)	5
Controller	LSI SAS3216 Mezz Card	1
NIC	ON 25Gbe ConnectX-4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

For VMware Cloud Foundation (VCF) deployment ONLY: Please use the <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes=1>
Intel(R) Ethernet Connection X722 for 10GbE SFP+ NIC or Mellanox NIC for 10GbE. VCF has not fully qualified the Mellanox NIC for 25GbE

AF4-Hitachi Vantara-UCP HC V225G		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V225G	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS225	4
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® SSD DC S4600 Series (960GB,2.5")	4
CapacityTier	Intel DC S4500 Series (1.9TB, 2.5-inch) (OR) SATA SSD PM863a Series (1.9TB, 2.5-inch)	12
Controller	LSI SAS 9305-16i	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
NIC	ON 25Gbe ConnectX-4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI VANTARA

AF-4-HDS-UCP V120F-Series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute HC V120F	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48149 Hitachi Advanced Server DS120	4
CPU	Intel Xeon Gold 6140 2.30 Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) (OR) Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	20
Controller	QS-3216	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32GB SATADOM SLC	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
ReadyNode with Intel® SSD DC P4600 does not support ESXi 6.0U3 (vSAN 6.2 Update 3)

AF4: Hitachi Vantara-UCP HC V225G		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V225G	
ESXi Pre-Installed?	Yes	
SYSTEM	Advanced Server DS225	4
CPU	Intel Xeon® Gold 6154 3.00Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® SSD DC S4600 Series (960GB,2.5")	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	24
Controller	LSI 9305-16i SAS	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HITACHI VANTARA

AF-6-HDS-UCP V120F-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V120F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	2
MEMORY	32GB DDR4 2666MHz RDIMM Memory	8
CachingTier	Intel SSD DC P3600 Series SSDPE2ME016T4 (1600 GB, 2.5-inch) (OR) Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	2
CapacityTier	SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch) (OR) Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00B7C (1.92TB 2.5-inch)	6
Controller	QS-3216 Mezz Card	1
NIC	ConnectX-4 Lx EN, 10/25GbE, dual port SFP28	1
BootDevice	32GB SATADOM SLC	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),vSAN 6.6 (ESXi 6.5.0d)	

Note(s):

For VMware Cloud Foundation (VCF) deployment ONLY: Please use the [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes=Intel\(R\)&Ethernet Connection X722 for 10GbE SFP+ NIC or Mellanox NIC for 10GbE](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes=Intel(R)&Ethernet%20Connection%20X722%20for%2010GbE%20SFP%20NIC%20or%20Mellanox%20NIC%20for%2010GbE). VCF has not fully qualified the Mellanox NIC for 25GbE

NVMe hotplug not tested on this readynode

ReadyNode with Intel® SSD DC P4600 does not support ESXi 6.0U3 (vSAN 6.2 Update 3)

AF-6-HDS-UCP V121F-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V121F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	2
MEMORY	32GB DDR4-2666MHz memory modules	8
CachingTier	Intel DC S4600 (960GB, 2.5-inch)	2
CapacityTier	Intel DC S4500 Series (1.9TB, 2.5-inch) (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	6
Controller	LSI SAS3216 Mezz Card	1
NIC	ON 25Gbe ConnectX-4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

For VMware Cloud Foundation (VCF) deployment ONLY: Please use the [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes=Intel\(R\)&Ethernet Connection X722 for 10GbE SFP+ NIC or Mellanox NIC for 10GbE](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes=Intel(R)&Ethernet%20Connection%20X722%20for%2010GbE%20SFP%20NIC%20or%20Mellanox%20NIC%20for%2010GbE). VCF has not fully qualified the Mellanox NIC for 25GbE

HITACHI VANTARA

AF-6-HDS-UCP V123F-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V123F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	2
MEMORY	32GB DDR4-2666MHz memory modules	8
CachingTier	Intel Optane SSD DC P4800X Series (375 GB, 2.5" U.2)	2
CapacityTier	Intel DC S4500 Series (1.9TB, 2.5-inch) (OR) SATA SSD PM863a Series MZ7LM1T9HMLP-00005(1.9TB, 2.5-inch)	6
Controller	LSI SAS3216 Mezz Card	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
NIC	ON 25Gbe ConnectX-4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-6-HDS-UCP V120F-Series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute HC V120F	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=48149 Hitachi Advanced Server DS120	4
CPU	Intel Xeon Gold 6140 2.30Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) (OR) Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	20
Controller	QS-3216	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	32GB SATADOM SLC	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
ReadyNode with Intel® SSD DC P4600 does not support ESXi 6.0U3 (vSAN 6.2 Update 3)

HITACHI VANTARA

AF6: Hitachi Vantara-UCP HC V225G		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V225G	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49034&#38;deviceCategory=server&#38;details=1&#38;partner=19_ Hitachi Advanced Server DS225	4
CPU	Intel Xeon® Gold 6154 3.00Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® SSD DC S4600 Series (960GB,2.5")	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	24
Controller	LSI 9305-16i SAS	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-6: UCP HC V220F		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V220F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	4
CPU	Intel Xeon® Gold 6140 2.30Ghz 18Core (Skylake-SP)	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA (OR) Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00B7C (1.92TB 2.5-inch)	64
Controller	LSI 9305-16i SAS	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE ConnectX-4 LX EN Dual port	4
BootDevice	32G SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI VANTARA

AF6: Hitachi Vantara-UCP HC V220F		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V220F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	4
CPU	Intel Xeon® Gold 6140 2.30Ghz 18Core (Skylake-SP)	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	32
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA (OR) Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch)	64
Controller	9305-16i	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE ConnectX-4 LX EN Dual port	4
BootDevice	32G SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-8-HDS-UCP V120F-Series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute HC V120F	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48149 Hitachi Advanced Server DS120	4
CPU	Intel Xeon Gold 6140 2.30Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) (OR) Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	20
Controller	QS-3216	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32GB SATADOM SLC	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
ReadyNode with Intel® SSD DC P4600 does not support ESXi 6.0U3 (vSAN 6.2 Update 3)

HITACHI VANTARA

AF-8-HDS-UCP V120F-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.2 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V120F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	2
MEMORY	32GB DDR4 2666MHz RDIMM Memory	12
CachingTier	Intel SSD DC P3600 Series SSDPE2ME016T4 (1600 GB, 2.5-inch) (OR) Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	2
CapacityTier	SATA SSD PM863a Series MZ7LM1T9HJMP-00005(1.9TB, 2.5-inch) (OR) Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00B7C (1.92TB 2.5-inch)	8
Controller	QS-3216 Mezz Card	1
NIC	ConnectX-4 Lx EN, 10/25GbE, dual port SFP28	1
BootDevice	32GB SATADOM SLC	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),vSAN 6.6 (ESXi 6.5.0d)	

Note(s):

For VMware Cloud Foundation (VCF) deployment ONLY: Please use the [https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes=Intel\(R\)&deviceType=Ethernet](https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=43709&deviceCategory=io&details=1&partner=46&releases=338&keyword=X722&deviceTypes=Intel(R)&deviceType=Ethernet) for 10GbE SFP+ NIC in place of the Mellanox NIC. VCF has not fully qualified the Mellanox NIC, but will do so in the near future

Hotplug not tested on this readynode

NVMe hotplug not tested on this readynode

ReadyNode with Intel® SSD DC P4600 does not support ESXi 6.0U3 (vSAN 6.2 Update 3)

AF-8-HDS-UCP V123F-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.2 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V123F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	2
MEMORY	32GB DDR4-2666MHz memory modules	12
CachingTier	Intel Optane SSD DC P4800X Series (375 GB, 2.5" U.2)	2
CapacityTier	Intel DC S4500 Series (1.9TB, 2.5-inch) (OR) SATA SSD PM863a Series MZ7LM1T9HJMP-00005(1.9TB, 2.5-inch)	8
Controller	LSI SAS3216 Mezz Card	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
NIC	ON 25Gbe ConnectX-4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI VANTARA

AF8-HitachiVantara UCPHC V124N		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V124N	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	4
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	8
MEMORY	32GB DDR4-2666MHz memory modules	48
CachingTier	Intel® Optane™ SSD DC P4800X Series (375GB,2.5" U.2)	8
CapacityTier	Intel SSD DC P4500 Series (2.0 TB, 2.5-inch) (OR) Intel SSD DC P4510 Series (2.0 TB, 2.5-inc)	40
Controller	N/A	0
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
NIC	ON 25Gbe ConnectX-4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF8-Hitachi Vantara-UCP HC V225G		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V225G	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS225	4
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	8
MEMORY	32GB DDR4-2666MHz memory modules	48
CachingTier	Intel® SSD DC S4600 Series (1.9TB,2.5")	8
CapacityTier	Intel DC S4500 Series (3.84TB, 2.5-inch) (OR) SATA SSD PM863a Series (3.84TB, 2.5-inch)	24
Controller	LSI SAS 9305-16i	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
NIC	ON 25Gbe ConnectX-4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI VANTARA

AF8: Hitachi Vantara-UCP HC V225G		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V225G	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49034&#38;deviceCategory=server&#38;details=1&#38;partner=19_ Hitachi Advanced Server DS225	4
CPU	Intel Xeon® Gold 6154 3.00Ghz 18Core	8
MEMORY	32GB DDR4-2666MHz memory modules	32
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	24
Controller	LSI 9305-16i SAS	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	32 GB SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-8: UCP HC V220F		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V220F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	4
CPU	Intel Xeon® Gold 6140 2.30Ghz 18Core (Skylake-SP)	8
MEMORY	32GB DDR4-2666MHz memory modules	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe	16
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA (OR) Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00B7C (1.92TB 2.5-inch)	64
Controller	LSI 9305-16i SAS	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE ConnectX-4 LX EN Dual port	4
BootDevice	32G SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI VANTARA

AF8: Hitachi Vantara-UCP HC V220F		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V220F	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	4
CPU	Intel Xeon® Gold 6140 2.30Ghz 18Core (Skylake-SP)	8
MEMORY	32GB DDR4-2666MHz memory modules	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	32
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA (OR) Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch)	64
Controller	9305-16i	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
NIC	ON 25GbE ConnectX-4 LX EN Dual port	4
BootDevice	32G SLC SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-2-HDS-UCP HC V220-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Hitachi UCP HC V220	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	1
CPU	Intel® Xeon® Silver 4110 CPU (8C, 2.1GHz, 85W) (Skylake-SP)	1
MEMORY	32GB DDR4-2666MHz memory modules	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	Seagate HDD SASIII 6TB – 7200RPM – 3.5 inch (12Gb)	2
Controller	LSI SAS3216 Mezz Card	1
NIC	ON 25Gbe ConnectX-4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI VANTARA

HY4-Hitachi Vantara-UCP HC V120-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V120	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel® Xeon® Silver 4110 CPU (8C, 2.1GHz, 85W) (Skylake-SP)	2
MEMORY	32GB DDR4-2666MHz memory modules	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	1
CapacityTier	Seagate ST1200MM0018 (1200GB, 2.5-Inch)	4
Controller	QS-3216	1
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-4-HDS-UCP HC V220-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Hitachi UCP HC V220	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	1
CPU	Intel® Xeon® Silver 4110 CPU (8C, 2.1GHz, 85W) (Skylake-SP)	2
MEMORY	32GB DDR4-2666MHz memory modules	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	Seagate HDD SASIII 6TB – 7200RPM – 3.5 inch (12Gb)	2
Controller	LSI SAS3216 Mezz Card	1
NIC	ON 25Gbe ConnectX-4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI VANTARA

HY6-Hitachi Vantara-UCP HC V120-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V120	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	2
MEMORY	32GB DDR4-2666MHz memory modules	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	2
CapacityTier	Seagate ST1800MM0018 (1800GB, 2.5-inch)	8
Controller	QS-3216	1
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6-HDS-UCP HC V220-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	Hitachi UCP HC V220	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS220	1
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	2
MEMORY	32GB DDR4-2666MHz memory modules	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	Seagate HDD SASIII 6TB – 7200RPM – 3.5 inch (12Gb)	4
Controller	LSI SAS3216 Mezz Card	1
NIC	ON 25Gbe ConnectX-4 LX EN Dual port	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HITACHI VANTARA

HY8-Hitachi Vantara-UCP HC V120-series		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	Hitachi Unified Compute Platform HC V120	
ESXi Pre-Installed?	Yes	
SYSTEM	Hitachi Advanced Server DS120	1
CPU	Intel® Xeon® Gold 6140 CPU (18C, 2.3GHz, 135W) (Skylake-SP)	2
MEMORY	32GB DDR4-2666MHz memory modules	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	Seagate ST1800MM0018 (1800GB, 2.5-inch)	10
Controller	QS-3216	1
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	32 GB SLC SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HP

HY-6: HP DL360p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 5.5 - DL360p Gen8 - Medium	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL360p Gen8 Server	1
CPU	Intel® Xeon® E5-2650 v2 (2.6GHz/8-core/20MB/8.0GT-s QPI/95W, DDR3-1866, HT, Turbo2- 4/4/4/4/5/6/7/8)	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641-B21	16
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	8
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	HP 8GB SD Enterprise Mainstream Flash Media Kit (726113-B21) for ESXi Install	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-6: HP DL380p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 5.5 - DL380p Gen8 - Medium	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL380p Gen8 Server	1
CPU	Intel® Xeon® E5-2650 v2 (2.6GHz/8-core/20MB/8.0GT-s QPI/95W, DDR3-1866, HT, Turbo2- 4/4/4/4/5/6/7/8)	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit 708641-B21	16
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	8
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	HP 8GB SD Enterprise Mainstream Flash Media Kit (726113-B21) for ESXi Install	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-8: HP DL360p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 1.2 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 5.5 - DL360p Gen8 - VDI Linked Clone	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL360p Gen8 Server	1
CPU	Intel® Xeon® E5-2680 v2 (2.8GHz/10-core/25MB/8.0GT-s QPI/115W, DDR3-1866, HT, Turbo2- 3/3/3/3/3/4/5/6/7/8)	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641 - B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	1
CapacityTier	HP 300GB 6G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive (652564-B21)	4
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	HP 8GB SD Enterprise Mainstream Flash Media Kit (726113-B21) for ESXi Install	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-8: HP DL380p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 1.2 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 5.5 - DL380p Gen8 - VDI Linked Clone	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL380p Gen8 Server	1
CPU	Intel® Xeon® E5-2680 v2 (2.8GHz/10-core/25MB/8.0GT-s QPI/115W, DDR3-1866, HT, Turbo2- 3/3/3/3/3/4/5/6/7/8)	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641 - B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	1
CapacityTier	HP 300GB 6G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive (652564-B21)	4
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	HP 8GB SD Enterprise Mainstream Flash Media Kit (726113-B21) for ESXi Install	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-8: HP DL360p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 1.2 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 6.0 - DL360p Gen8 Hybrid - VDI Linked Clone - 1	
ESXi Pre-Installed?	No	
SYSTEM	vSAN 6.0 - DL360p Gen8 Hybrid - VDI Linked Clone - 1	1
CPU	Intel® Xeon® E5-2680 v2 (2.8GHz/10-core/25MB/8.0GT-s QPI/115W, DDR3-1866, HT, Turbo2- 3/3/3/3/3/4/5/6/7/8)	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	1
CapacityTier	HP 300GB 6G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive (652564-B21)	4
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	Phison 8GB SD (HP p/n - 726115-002/726113-B21)	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-8: HP DL380p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 1.2 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 6.0 - DL380p Gen8 Hybrid - VDI Linked Clone - 1	
ESXi Pre-Installed?	No	
SYSTEM	vSAN 6.0 - DL380p Gen8 Hybrid - VDI Linked Clone - 1	1
CPU	Intel® Xeon® E5-2680v2 (2.8GHz/10-core/25MB/115W	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	1
CapacityTier	HP 300GB 6G SAS 10K rpm SFF (2.5-inch) SC Enterprise 3yr Warranty Hard Drive (652564-B21)	4
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	Phison 8GB SD (HP p/n - 726115-002/726113-B21)	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-8: HP DL360p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 5.5 - DL360p Gen8 - High	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL360p	1
CPU	Intel® Xeon® E5-2680 v2 (2.8GHz/10-core/25MB/8.0GT-s QPI/115W, DDR3-1866, HT, Turbo2- 3/3/3/3/3/4/5/6/7/8)	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - 718162-B21	8
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	HP 8GB SD Enterprise Mainstream Flash Media Kit (726113-B21) for ESXi Install	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-8: HP DL360p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 5.5 - DL360p Gen8 - VDI Full Clone	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL360p Gen8 Server	1
CPU	Intel® Xeon® E5-2680 v2 (2.8GHz/10-core/25MB/8.0GT-s QPI/115W, DDR3-1866, HT, Turbo2- 3/3/3/3/3/4/5/6/7/8)	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641 - B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - 718162-B21	8
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	HP 8GB SD Enterprise Mainstream Flash Media Kit (726113-B21) for ESXi Install	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

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Additional Resource(s):

[HP VMware vSAN ReadyNode™ Solution Brief](#)

HP

HY-8: HP DL360p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 6.0 - DL360p Gen8 Hybrid - High - 1	
ESXi Pre-Installed?	No	
SYSTEM	vSAN 6.0 - DL360p Gen8 Hybrid - High - 1	1
CPU	Intel® Xeon® E5-2680v2 (2.8GHz/10-core/25MB/115W	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - I718162-B21	8
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	Phison 8GB SD (HP p/n - 726115-002/726113-B21)	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-8: HP DL360p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 6.0 - DL360p Gen8 Hybrid - VDI Full Clone - 1	
ESXi Pre-Installed?	No	
SYSTEM	vSAN 6.0 - DL360p Gen8 Hybrid - VDI Full Clone - 1	1
CPU	Intel® Xeon® E5-2680v2 (2.8GHz/10-core/25MB/115W	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - 718162-B21	8
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	Phison 8GB SD (HP p/n - 726115-002/726113-B21)	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-8: HP DL380p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 5.5 - DL380p Gen8 - VDI Full Clone	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL380p Gen8 Server	1
CPU	Intel® Xeon® E5-2680 v2 (2.8GHz/10-core/25MB/8.0GT-s QPI/115W, DDR3-1866, HT, Turbo2- Turbo2- 3/3/3/3/3/4/5/6/7/8)	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641 - B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - 718162-B21	9
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	HP 8GB SD Enterprise Mainstream Flash Media Kit (726113-B21) for ESXi Install	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

Additional Resource(s):

[HP VMware vSAN ReadyNode™ Solution Brief](#)

HP

HY-8: HP DL380p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 6.0 - DL380p Gen8 Hybrid - VDI Full Clone - 1	
ESXi Pre-Installed?	No	
SYSTEM	vSAN 6.0 - DL380p Gen8 Hybrid - VDI Full Clone - 1	1
CPU	Intel® Xeon® E5-2680v2 (2.8GHz/10-core/25MB/115W	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - 718162-B21	9
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	Phison 8GB SD (HP p/n - 726115-002/726113-B21)	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-8: HP DL380p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 5.5 - DL380p Gen8 - High	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL380p Gen8 Server	1
CPU	Intel® Xeon® E5-2680 v2 (2.8GHz/10-core/25MB/8.0GT-s QPI/115W, DDR3-1866, HT, Turbo2- 3/3/3/3/3/4/5/6/7/8)	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - 718162-B21	12
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	HP 8GB SD Enterprise Mainstream Flash Media Kit (726113-B21) for ESXi Install	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

HY-8: HP DL380p Gen8		
Generation: Intel Xeon (Ivy-Bridge) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	System Reference ID: vSAN 6.0 - DL380p Gen8 Hybrid - High - 1	
ESXi Pre-Installed?	No	
SYSTEM	vSAN 6.0 - DL380p Gen8 Hybrid - High - 1	1
CPU	Intel® Xeon® E5-2680v2 (2.8GHz/10-core/25MB/115W	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 PC3-14900R (DDR3-1866) Registered CAS-13 Memory Kit - 708641-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - I718162-B21	12
Controller	HP Smart Array P420i Controller	1
NIC	HP Ethernet 10Gb 2-port 560FLR-SFP+ FIO Adapter 684218-B21	1
BootDevice	Phison 8GB SD (HP p/n - 726115-002/726113-B21)	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. This ReadyNode is supported by VMware, however it can no longer be ordered from HP/HPE.

HP

AF-6: HP DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL360 Gen9 Server	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2670v3 (2.3GHz/12-core/30MB/120W) Processor Kit 755392-L21/755392-B21	2
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 728629-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21	2
CapacityTier	HP 1.6TB 6G SATA Value Endurance SFF 2.5-in SC Enterprise Value 757339-B21	6
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21/741281-001 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HP

AF-6: HP DL380 Gen9		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	HP ProLiant DL380 Gen9 Server	1
CPU	HP DL380 Gen9 Intel® Xeon® E5-2670v3 (2.3GHz/12-core/30MB/120W) Processor Kit 719046-L21/719046-B21	2
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 728629-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21	2
CapacityTier	HP 1.6TB 6G SATA Value Endurance SFF 2.5-in SC Enterprise Value 757339-B21	6
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21/741281-001 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HP

AF8-HPE DL380 Gen 9		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	DL380Gen9AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	AF-8 Series DL380 Gen9 - 1	1
CPU	HP DL380 Gen9 Intel® Xeon® E5-2680v3 (2.5GHz/12-core/30MB/120W) Processor Kit 762766-B21/762766-L21	2
MEMORY	HP 32GB (1x32GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 728629-B21	12
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21	2
CapacityTier	HP 1.6TB 6G SATA Value Endurance SFF 2.5-in SC Enterprise Value 757339-B21	8
Controller	HP Smart Array P840/4GB FBWC 12Gb 2-ports Int SAS Controller 726897-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP Dual 8GB microSD Enterprise Midline USB Kit 741279-B21/741281-001 (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HP

HY-2: HP DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY2 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL360 Gen9 Hybrid - Low 1	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2603v3 (1.6GHz/6-core/15MB/85W) Processor Kit 755374-B21	1
MEMORY	HP 8GB (1x8GB) Dual Rank x8 DDR4-2133 CAS-15-15-15 Registered Memory Kit 759934-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21	1
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	5
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21) (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system.

HP

HY-2: HP DL380 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY2 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL380 Gen9 Hybrid - Low - 1	1
CPU	HP DL380 Gen9 Intel Xeon E5-2603v3 (1.6GHz/6-core/15MB/85W) FIO Processor Kit 719053-B21	1
MEMORY	HP 8GB (1x8GB) Dual Rank x8 DDR4-2133 CAS-15-15-15 Registered Memory Kit 759934-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21	1
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	5
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21) (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system.

HP

HY-4: HP DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL360 Gen9 Hybrid - MedLC - 1	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2630v3 (2.4GHz/8-core/20MB/85W) FIO Processor Kit 755384-B21/755384-L21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	1
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	4
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21) (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system.

HP

HY-4: HP DL160 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID: DL160Gen9HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL160 Gen9 Hybrid - MedLC - 1	1
CPU	HP DL160 Gen9 Intel Xeon E5-2640v3 (2.6GHz/8-core/20MB/90W) FIO Processor Kit 733935-B21	1
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	8
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	1
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	4
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP Ethernet 10Gb 2-port 560SFP+ Adapter 665249-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21)	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system.

HP

HY-6: HP BL460c Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	System Reference ID: BL460cGen9HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	BL460c Gen9 Hybrid - Medium - 1	1
CPU	HP BL460c Gen9 Intel® Xeon® E5-2670v3 (2.3GHz/12-core/30MB/120W) FIO Processor Kit 726989-L21	1
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	16
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	6
Controller	HP Smart Array P420i (onboard in D2220sb storage blade)	1
NIC	HP FlexFabric 10Gb 2-port 536FLB FIO Adapter 766491-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21) (OR) HPE 32GB microSD Flash Memory Card 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system.

HP

HY-6: HP DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL360 Gen9 Hybrid - Medium - 1	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2670v3 (2.3GHz/12-core/30MB/120W) Processor Kit 755392-B21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	16
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	8
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int FIO SAS Controller 761872-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	1
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116- B21) (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system.

HP

HY-6: HP DL380 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL380 Gen9 Hybrid - Medium - 1	1
CPU	HP DL380 Gen9 Intel® Xeon® E5-2670v3 (2.3GHz/12-core/30MB/120W) Processor Kit 719046-B21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	16
CachingTier	HP 200GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779164-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	10
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int FIO SAS Controller 761872-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	1
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116- B21) (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779164-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system. SAS expanders are now supported on DL380 Gen9 and you can add upto 16 drives behind a single controller

HP

HY-8: HP DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY8 - VDI	
ESXi Pre-Installed?	No	
SYSTEM	DL360 Gen9 Hybrid - VDI -1	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2690v3 (2.6GHz/12-core/30MB/135W) FIO Processor 755396-B21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	16
CachingTier	HP 1.3TB HH/HL Light Endurance (LE) PCIe Workload Accelerator 775668-B21	1
CapacityTier	HP 1TB 6G SAS 7.2K rpm SFF (2.5-inch) SC Midline 1yr Warranty Hard Drive 652749-B21	6
Controller	HP Smart Array P440ar/2GB FBWC 12Gb 2-ports Int FIO SAS Controller 749974-B21 (OR) HP H240ar 12Gb 2-ports Int FIO Smart Host Bus Adapter 749976-B21	1
NIC	HP Ethernet 10Gb 2-port 560SFP+ Adapter 665249-B21	2
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116-B21) (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

Alternately, the following controllers HP Smart Array P440/4GB FBWC 12Gb 1-port Int FIO SAS Controller 761872-B21 or HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21 may be used as well.

<http://www8.hp.com/h20195/v2/GetPDF.aspx/4AA6-1182ENW.pdf>

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system.

HP

HY-8: HP DL360 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID: DL360Gen9HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL360 Gen9 Hybrid - High - 1	1
CPU	HP DL360 Gen9 Intel® Xeon® E5-2680v3 (2.5GHz/12-core/30MB/120W) Processor Kit 755394-B21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - 718162- B21	8
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int FIO SAS Controller 761872-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	1
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116- B21) (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system.

HP

HY-8: HP DL380 Gen9		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	System Reference ID: DL380Gen9HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	DL380 Gen9 Hybrid - High - 1	1
CPU	HP DL380 Gen9 Intel® Xeon® E5-2680v3 (2.5GHz/12-core/30MB/120W) Processor Kit 762766-B21	2
MEMORY	HP 16GB (1x16GB) Dual Rank x4 DDR4-2133 CAS-15-15-15 Registered Memory Kit 726719-B21	24
CachingTier	HP 400GB 12G SAS Mainstream Endurance SFF 2.5-in ENT Mainstream SC 3yr Wty H2 Solid State Drive 779168-B21(* See Notes) (OR) HPE 400GB 12G SAS Mixed Use-3 SFF 2.5-in SC 3yr Wty Solid State Drive	2
CapacityTier	HP 1.2TB 6G SAS 10K rpm SFF (2.5-inch) SC Dual Port Enterprise 3yr Warranty Hard Drive - 718162- B21	14
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int FIO SAS Controller 761872-B21 (OR) HP H240 12Gb 2-ports Int FIO Smart Host Bus Adapter 761873-B21	1
Controller	HP Smart Array P440/4GB FBWC 12Gb 1-port Int SAS Controller 726821-B21 (OR) HP H240 12Gb 2-ports Int Smart Host Bus Adapter 726907-B21	1
NIC	HP FlexFabric 10Gb 2-port 556FLR-SFP+ Adapter 727060-B21	1
BootDevice	HP 8GB microSD Enterprise Mainstream Flash Media Kit (HP p/n - 726118-002/726116- B21) (OR) HP 32GB microSD Enterprise Mainstream Flash Media Kit 700139-B21	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

(*)The 779168-B21 is under review for vSAN 6.5 ReadyNode listing and not yet completed. Please use 822555-B21 instead for this ReadyNode with vSAN 6.5. For other vSAN releases, you can choose any HPE drive that is listed.

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your HP Sales Representative to quote and order HP vSAN ReadyNodes using the HP System Reference ID on HP Watson system.

SAS expanders are now supported on DL380 Gen9 and you can add upto 16 drives behind a single controller

The Same SKU may be used to procure ReadyNodes for High and VDI configurations. VDI Linked Clones may require lower capacity compared to VDI Full clones so the SSD/HDD combination may be reduced/adjusted based on capacity needs.

HUAWEI TECHNOLOGIES CO., LTD.

AF-4 RH2288H V3		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	FusionServer RH2288H V3-AF-4-3	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel® Xeon® E5-2650 v4 2.2GHz,30M Cache,9.60GT/s QPI,Turbo,HT,12C/24T (105W) Max Mem 2400MHz	2
MEMORY	16GB DDR4-2400-MHz RDIMM/dual rank/1.2v	8
CachingTier	HGST HUSMM1640ASS204 (MLC 400GB 12Gbps)	1
CapacityTier	INTEL SSDSC2BB800G6 (DC S3510 MLC 800G 6Gpbs)	5
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310	1
BootDevice	32GB SD Card for ESXi install	1
Controller Cache	1 GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-4 RH2288H V3		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FusionServer RH2288H V3-AF-4-3	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel® Xeon® E5-2650 v4 2.2GHz,30M Cache,9.60GT/s QPI,Turbo,HT,12C/24T (105W) Max Mem 2400MHz	2
MEMORY	16GB DDR4-2400-MHz RDIMM/dual rank/1.2v	8
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD,2.5inch SAS	1
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch SAS	5
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310	1
BootDevice	32GB SD Card for ESXi install	1
Controller Cache	1 GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HUAWEI TECHNOLOGIES CO., LTD.

AF-6 RH2288H V3		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FusionServer RH2288H V3-AF-6-2	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel® Xeon® E5-2690 v4 2.6GHz, 35M Cache, 9.6GT/s QPI, Turbo,HT,14C,135W,Max Mem 2400MHz	2
MEMORY	32GB DDR4-2400-MHz RDIMM/dual rank/1.2v	8
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) SATA	2
CapacityTier	Intel® SSD DC S3510 Series SSDSC2BB800G6 (800 GB, 2.5-inch) SATA	6
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310	1
BootDevice	32GB SD Card for ESXi install	1
Controller Cache	1GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-6 RH2288H V3		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	FusionServer RH2288H V3-AF-6-2	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel® Xeon® E5-2690 v4 2.6GHz, 35M Cache, 9.6GT/s QPI, Turbo,HT,14C,135W,Max Mem 2400MHz	2
MEMORY	32GB DDR4-2400-MHz RDIMM/dual rank/1.2v	8
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPDP,2.5inch SAS	2
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPDP,2.5inch SAS	6
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310	1
BootDevice	32GB SD Card for ESXi install	1
Controller Cache	1GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HUAWEI TECHNOLOGIES CO., LTD.

HY-4 RH2288H V3		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FusionServer RH2288H V3-HY4-2	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel® Xeon® E5-2620 v4 2.1GHz,20M Cache,8.00GT/s QPI,Turbo,HT,8C/16T (85W) Max Mem 2133MHz	2
MEMORY	16GB DDR4-2400-MHz RDIMM/dual rank/1.2v	8
CachingTier	HGST HUSMM1640ASS204 400GB SSD , SAS 12Gb/s (OR) ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD	1
CapacityTier	HGST HUC101812CSS200 1.2TB, SAS 12Gb/s	4
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310	1
BootDevice	32GB SD Card for ESXi install	1
Controller Cache	1 GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6 RH2288H V3		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	FusionServer RH2288H V3-HY6-2	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel® Xeon® E5-2650 v4 2.2GHz,30M Cache,9.60GT/s QPI,Turbo,HT,12C/24T (105W) Max Mem 2400MHz	2
MEMORY	32GB DDR4-2400-MHz RDIMM/dual rank/1.2v	8
CachingTier	HUSMM1640ASS204 SAS (OR) ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD	2
CapacityTier	HUC101812CSS200 SAS	6
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310	1
BootDevice	32GB SD Card for ESXi install	1
Controller Cache	1 GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HUAWEI TECHNOLOGIES CO., LTD.

HY-8 RH2288H V3		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	FusionServer-vSAN-RH2288H V3 -HY-8-2	
ESXi Pre-Installed?	No	
SYSTEM	FusionServerRH2288H V3	1
CPU	Intel Xeon E5-2699 v4, 2.2GHz, 55M Cache, 9.6GT/s QPI, Turbo,HT,22C,145W,Max Mem 2400MHz	2
MEMORY	DDR4 RDIMM Memory,32GB,2400MT/s,2Rank(2G*4bit),1.2V,ECC	24
CachingTier	ES3600C V3,NVMe SSD Card, 1600GB, Mixed Use,3 DWPD,PCIe 3.0 x4,HH/HL NVMe	3
CapacityTier	Hard Disk,1200GB,SAS 12Gb/s,10000rpm,2.5inch,128MB or above,Hot_plug,Built-in,2.5 inch Front Panel SAS	21
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	2
Controller	SR 430C-M / SR 430C / RU 430C	1
NIC	SM231 Dual Port 10GE based on Intel 82599	1
NIC	SP310 Dual Port 10GE based on Intel 82599	1
NIC	SP330 Dual Port 10GE based on Intel X710	2
BootDevice	32GB SD Card for ESXi install	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-8-HUAWEI-RH2288H V3		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	RH2288H V3-25 HY8(Expander)	
ESXi Pre-Installed?	No	
SYSTEM	RH2288H V3	1
CPU	Intel® Xeon® Processor E5-2650 v4 2.20 Ghz 12 Core	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	3
CapacityTier	1200GB,SAS 12Gb/s,10000rpm, 2.5inch	21
Controller	MegaRAID SAS 9361-8i	1
NIC	SP310	1
BootDevice	Dual 32GB SD Card OR Dual 300GB SAS(RAID1)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HUAWEI TECHNOLOGIES CO., LTD.

AF-4: RH2288H V3		
Generation: Intel Xeon (Haswell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	FusionServer-vSAN-RH2288H V3 -AF-4	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel Xeon E5-2650v3 2.3GHz, 25M Cache, 9.6GT/s QPI, Turbo,HT,10C,105W,Max Mem 2133MHz	2
MEMORY	16GB DDR4-2133-MHz RDIMM/dual rank/1.2v	8
CachingTier	Intel S3710 Series 400GB, SATA 6Gb/s, HET MLC 2.5" ?SSDSC2BA400G4?	1
CapacityTier	Intel S3510 Series 800GB, SATA 6Gb/s, HET MLC 2.5" ?SSDSC2BB800G6?	5
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310 Dual Port 10GE based on Intel 82599	1
BootDevice	32GB SD Card for ESXi install	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-4: RH2288H V3		
Generation: Intel Xeon (Haswell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	FusionServer-vSAN-RH2288H V3 -AF-4	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel Xeon E5-2650v3 2.3GHz, 25M Cache, 9.6GT/s QPI, Turbo,HT,10C,105W,Max Mem 2133MHz	2
MEMORY	16GB DDR4-2133-MHz RDIMM/dual rank/1.2v	8
CachingTier	HGST HUSMM1640ASS204 (MLC 400GB 12Gbps)	1
CapacityTier	INTEL SSDSC2BB800G6 (DC S3510 MLC 800G 6Gpbs)	5
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310	1
BootDevice	32GB SD Card for ESXi install	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HUAWEI TECHNOLOGIES CO., LTD.

AF-6: Huawei RH2288H V3		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FusionServer RH2288H V3	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel Xeon E5-2690 v3 2.6GHz, 30M Cache, 9.6GT/s QPI, Turbo,HT,12C,135W,Max Mem 2133MHz	2
MEMORY	16GB DDR4-2133-MHz RDIMM/dual rank/1.2v	16
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) SATA	2
CapacityTier	Intel® SSD DC S3510 Series SSDSC2BB800G6 (800 GB, 2.5-inch) SATA	6
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	Model: SP310 Dual Port 10GE based on Intel 82599	1
BootDevice	Model: 32GB SD Card for ESXi install	1
Controller Cache	1GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

FusionServer RH2288H V3		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	FusionServer RH2288H V3	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel Xeon E5-2690 v3 2.6GHz, 30M Cache, 9.6GT/s QPI, Turbo,HT,12C,135W,Max Mem 2133MHz	2
MEMORY	16GB DDR4-2133-MHz RDIMM/dual rank/1.2v	16
CachingTier	Huawei ES3000 V2 600GB PCIe SSD Card PCI-E	2
CapacityTier	Intel® SSD DC S3510 Series SSDSC2BB800G6 (800 GB, 2.5-inch) SATA	8
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310 Dual Port 10GE based on Intel 82599	1
BootDevice	32GB SD Card for ESXi install	1
Controller Cache	1GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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AF-8: CH225 V3		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 57.6 TB		
Components	Details	QTY
SKU	E9000 FusionServer CH225 V3-AF-8-1	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer CH225 V3	8
CPU	Intel Xeon E5-2670v3 2.3GHz, 30M Cache, 9.6GT/s QPI, Turbo,HT,12C,120W,Max Mem 2133MHz (OR) Intel® Xeon® E5-2680 v4 2.4G, 14C/28T, 9.8GT/s 2UPI, 35M Cache, Turbo, HT (120W) DDR4-2400Mhz	16
MEMORY	32GB DDR4-2133-MHz RDIMM/dual rank/1.2v (OR) 32GB DDR4-2400-MHz RDIMM/dual rank/1.2v	96
CachingTier	ES3600P V3-1.6TB NVMe SSD	16
CapacityTier	ES3500P V3-3.2TB NVMe SSD	64
Controller	N/A	0
NIC	MZ312	8
NIC	MZ512 (4*10GE Ports based on Emulex BE3)	8
BootDevice	300GB SAS Harddisk (Configured RAID1) for ESXi install	16
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-2: RH2288H V3		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	FusionServer-vSAN-RH2288H V3 -HY-2	
ESXi Pre-Installed?	No	
SYSTEM	FusionServerRH2288H V3	1
CPU	Intel Xeon E5-2620v3 2.4GHz, 15M Cache, 8GT/s QPI, Turbo,HT,6C,85W,Max Mem 1866MHz	2
MEMORY	16GB DDR4-2133-MHz RDIMM/dual rank/1.2v	2
CachingTier	HGST HUSMM1640ASS204 400GB SSD , SAS 12Gb/s	1
CapacityTier	HGST HUC101812CSS200 1.2TB, SAS 12Gb/s	2
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310 Dual Port 10GE based on Intel 82599	1
BootDevice	32GB SD Card for ESXi install	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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HY-4: RH2288H V3		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	FusionServer-vSAN-RH2288H V3 -HY-4	
ESXi Pre-Installed?	No	
SYSTEM	FusionServerRH2288H V3	1
CPU	Intel Xeon E5-2640v3 2.6GHz, 20M Cache, 8GT/s QPI, Turbo,HT,8C,90W,Max Mem 1866MHz	2
MEMORY	16GB DDR4-2133-MHz RDIMM/dual rank/1.2v	8
CachingTier	HGST HUSMM1640ASS204 400GB SSD , SAS 12Gb/s	1
CapacityTier	HGST HUC101812CSS200 1.2TB, SAS 12Gb/s	4
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310 Dual Port 10GE based on Intel 82599	1
BootDevice	32GB SD Card for ESXi install	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6 RH2288H V3		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	FusionServer RH2288H V3-HY6-1	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel Xeon E5-2670v3 2.3GHz, 30M Cache, 9.6GT/s QPI, Turbo,HT,12C,120W,Max Mem 2133MHz	2
MEMORY	16GB DDR4-2133-MHz RDIMM/dual rank/1.2v	16
CachingTier	HUSMM1640ASS204 SAS	2
CapacityTier	HUC101812CSS200 SAS	6
Controller	SR 430C-M / SR 430C / RU 430C'	1
NIC	SP310	1
BootDevice	32GB SD Card for ESXi install	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HUAWEI TECHNOLOGIES CO., LTD.

HY-6-Huawei-XH628 V3		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	FusionServer XH628 V3-HY6-2	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer XH628 V3	4
CPU	Intel® Xeon® E5-2650 v4 2.2GHz,30M Cache,9.60GT/s QPI,Turbo,HT,12C/24T (105W) Max Mem 2400MHz (OR) Intel Xeon E5-2670v3 2.3GHz, 30M Cache, 9.6GT/s QPI, Turbo,HT,12C,120W,Max Mem 2133MHz	8
MEMORY	32GB DDR4-2400-MHz RDIMM/dual rank/1.2v	32
CachingTier	ES3720S V3 SSD,400GB,SAS,Write Intensive,15DWPD,2.5inch SAS	8
CapacityTier	HUC101812CSS200 SAS	24
Controller	SR 430C-M / SR 430C / RU 430C'	4
NIC	Huawei Technologies Co. Ltd. SP310 Network	4
BootDevice	128GB SATADOM for ESXi install	4
Controller Cache	1GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6 CH222 V3		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 57.6 TB		
Components	Details	QTY
SKU	E9000 FusionServer CH222 V3-HY6-1	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer CH222 V3	8
CPU	Intel Xeon E5-2670v3 2.3GHz, 30M Cache, 9.6GT/s QPI, Turbo,HT,12C,120W,Max Mem 2133MHz	16
MEMORY	16GB DDR4-2133-MHz RDIMM/dual rank/1.2v	128
CachingTier	HUSMM1640ASS204 SAS	16
CapacityTier	HUC101812CSS200 SAS	48
Controller	SR 430C-M / SR 430C / RU 430C'	8
NIC	MZ510	8
BootDevice	32GB SD Card for ESXi install	8
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
Support is for a maximum of 8 drives only.

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HY-8 : RH2288H V3		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	FusionServer-VSAN-RH2288H V3 -HY-8	
ESXi Pre-Installed?	No	
SYSTEM	FusionServer RH2288H V3	1
CPU	Intel Xeon E5-2680 v3, 2.5GHz, 30M Cache, 9.6GT/s QPI, Turbo,HT,12C,120W,Max Mem 2133MHz or (Intel Xeon E5-2698 v4 2.2GHz,50MB Cache, 9.6GT/s, QPI, HT, 20C, 135W)	2
MEMORY	Memory 16GB DDR4-2133-MHz RDIMM/dual rank/1.2v	24
CachingTier	HUSMM1640ASS204 SAS	2
CapacityTier	ST1200MM0007 SAS	12
Controller	SR 430C-M / SR 430C / RU 430C' (OR) MegaRAID SAS 9361-8i	1
NIC	Huawei Technologies Co. Ltd. SP310 Network	1
BootDevice	32GB SD Card for ESXi install	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-4-HUAWEI-1288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	1288H V6- ALL NVME AF-4	
ESXi Pre-Installed?	No	
SYSTEM	1288H V6	2
CPU	Intel Icelake-SP Xeon Gold 6346 Speed: 3.1GHz Cores: 16	4
MEMORY	RDIMM DDR4 32G Speed: 2933	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2) NVMe	4
Controller	N/A	0
NIC	Huawei Technologies Co., Ltd. SC332 Network	2
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	2
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-4-HUAWEI-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V6-24 All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6354 3.00Ghz 18Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	20
Controller	N/A	0
NIC	SC332	4
BootDevice	SR450C-M raid card+Dual 240GB 2.5" SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6-HUAWEI-1288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	1288H V6- ALL NVME AF-6	
ESXi Pre-Installed?	No	
SYSTEM	1288H V6	2
CPU	Intel Icelake-SP Xeon Gold 6346 Speed: 3.1GHz Cores: 16	4
MEMORY	RDIMM DDR4 32G Speed: 2933	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	2
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2) NVMe	10
Controller	N/A	0
NIC	Huawei Technologies Co., Ltd. SC332 Network	2
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	2
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6-HUAWEI-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V6-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6354 3.00Ghz 18Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	SC332	4
BootDevice	SR450C-M raid card+Dual 240GB 2.5" SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-8-HUAWEI-1288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	1288H V6- ALL NVME AF-8	
ESXi Pre-Installed?	No	
SYSTEM	1288H V6	2
CPU	Intel Icelake-SP Xeon Gold 6346 Speed: 3.1GHz Cores: 16	4
MEMORY	RDIMM DDR4 32G Speed: 2933	24
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2) NVMe	16
Controller	N/A	0
NIC	Huawei Technologies Co., Ltd. SC332 Network	2
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	2
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8-HUAWEI-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	2288H V6-24 All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6354 3.00Ghz 18Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	56
Controller	N/A	0
NIC	SC332	4
BootDevice	SR450C-M raid card+Dual 240GB 2.5" SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4-HUAWEI-2488H V6		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2488H V6-16 All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	2488H V6	4
CPU	Intel Cooperlake-SP Xeon Gold 5318H Speed: 2.5GHz Cores: 18	16
MEMORY	RDIMM DDR4 32Gb Speed: 3200MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2) NVMe	20
Controller	N/A	0
NIC	Huawei Technologies Co., Ltd. SP333 Network	4
BootDevice	Raid card+Dual 1200GB SAS(RAID1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AF-6-HUAWEI-2488H V6		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2488H V6-16 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2488H V6	4
CPU	Intel Cooperlake-SP Xeon Gold 5318H Speed: 2.5GHz Cores: 18	16
MEMORY	RDIMM DDR4 32Gb Speed: 3200MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2) NVMe	40
Controller	N/A	0
NIC	Huawei Technologies Co., Ltd. SP333 Network	4
BootDevice	Raid card+Dual 1200GB SAS(RAID1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AF-8-HUAWEI-2488H V6		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	2488H V6-16 All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	2488H V6	4
CPU	Intel Cooperlake-SP Xeon Gold 5318H Speed: 2.5GHz Cores: 18	16
MEMORY	RDIMM DDR4 32Gb Speed: 3200MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2) NVMe	56
Controller	N/A	0
NIC	Huawei Technologies Co., Ltd. SP333 Network	4
BootDevice	Raid card+Dual 1200GB SAS(RAID1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

HUAWEI TECHNOLOGIES CO., LTD.

AF-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA+SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH960HAJR-00005 (960GB, 2.5-inch) (OR) Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	20
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AF-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe+SAS AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610P V5-1600	4
CapacityTier	ES3510S V5-960	20
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
Hotplug is not supported on this ReadyNode.

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AF-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V5-25 SATA+SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon® Gold 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	20
Controller	SR 150-M / SP150-M / RU 150-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AF-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS+SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2488H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610S V5-800	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	20
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HUAWEI TECHNOLOGIES CO., LTD.

AF-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe/SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon 6226R Speed: 2.9GHz Cores: 16	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5") SATA	20
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-4: HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	20
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HUAWEI TECHNOLOGIES CO., LTD.

AF-4-HUAWEI-2488H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2488H V5-24 All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	2488H V5	4
CPU	Intel Xeon® Gold 6226 2.70Ghz 12Core	16
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	20
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Please enable Intel Volume Management Device (VMD) technology to support NVMe hotplug feature.

AF-4-HUAWEI-5885H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	5885H V5-24 All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	5885H V5	4
CPU	Intel Xeon® Gold 6226 2.70Ghz 12Core	16
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	20
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Please enable Intel Volume Management Device (VMD) technology to support NVMe hotplug feature.

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AF-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	20
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AF-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS+SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610S V5-800	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	20
Controller	SR760IT-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 480GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HUAWEI TECHNOLOGIES CO., LTD.

AF-6-HUAWEI-2488H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2488H V5-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2488H V5	4
CPU	Intel Xeon® Gold 6226 2.70Ghz 12Core	16
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Please enable Intel Volume Management Device (VMD) technology to support NVMe hotplug feature.

AF-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6254 3.10Ghz 18Core	8
MEMORY	64G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	20
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter X710-T2L	4
BootDevice	SR450C-M raid card+240GB or larger SATA SSD	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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AF-6-HUAWEI-2288H V5-24		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-24 AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666 (Cascade Lake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	8
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD,2.5inch SAS	2
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch SAS	10
Controller	Huawei Technologies Co. Ltd. SR 150-M / SP150-M SAS/SATA-RAID	2
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

2288H V5-16 AF6		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-16 AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666 (Cascade Lake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	8
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD,2.5inch(3.5inch Drive Bay)	2
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch(3.5inch Drive Bay)	10
Controller	SR760-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD?RAID1,Hot-Plug?	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe+SAS AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610P V5-1600	8
CapacityTier	ES3510S V5-960	40
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is not supported on this ReadyNode.

AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-25 SATA+SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon® Gold 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	40
Controller	SR 150-M / SP150-M / RU 150-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS+SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610S V5-800	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	40
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe/SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon 6226R Speed: 2.9GHz Cores: 16	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5") SATA	40
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS+SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610S V5-800	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	20
Controller	SR760IT-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 480GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon Gold 6226 2.70 Ghz 12Core	8
MEMORY	32GB RDIMM DDR4 2933MHz	48
CachingTier	ES3610P V5 SSD,1600GB,NVMe PCIe,Mixed Use,2.5inch	8
CapacityTier	ES3510P V5 SSD,2000GB,NVMe PCIe,Read-intensive,2.5inch(2.5inch Drive Bay)	24
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
NIC	SP380	4
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	2288H V5-All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666 (Cascade Lake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	8
CachingTier	ES3600P V3 SSD,800GB,NVMe PCIe,Mixed Use,3 DWPD,2.5inch (OR) ES3600P V5 SSD,800GB,NVMe PCIe,Mixed Use,3 DWPD,2.5inch	2
CapacityTier	ES3500P V3 SSD,2000GB,NVMe PCIe,Read Intensive,1 DWPD,2.5inch (OR) ES3500P V5 SSD,2000GB,NVMe PCIe,Read Intensive,1 DWPD,2.5inch	8
Controller	N/A	0
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hotplug is not supported on this ReadyNode.

AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA+SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	40
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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AF-6: HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-6-HUAWEI-5885H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	5885H V5-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	5885H V5	4
CPU	Intel Xeon® Gold 6226 2.70Ghz 12Core	16
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
Please enable Intel Volume Management Device (VMD) technology to support NVMe hotplug feature.

HUAWEI TECHNOLOGIES CO., LTD.

AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6254 3.10Ghz 18Core	8
MEMORY	64G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	24
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter X710-T2L	4
BootDevice	SR450C-M raid card+240GB or larger SATA SSD	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HUAWEI TECHNOLOGIES CO., LTD.

AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 153.6 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon Gold 6226 2.70 Ghz 12Core	8
MEMORY	32GB RDIMM DDR4 2933MHz	48
CachingTier	ES3610P V5 SSD,1600GB,NVMe PCIe,Mixed Use,2.5inch(2.5inch Drive Bay)	16
CapacityTier	ES3510P V5 SSD,7680GB,NVMe PCIe,Read-intensive,2.5inch(2.5inch Drive Bay)	80
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
NIC	SP380	4
BootDevice	Dual 64GB (OR) 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Hotplug is not supported on this ReadyNode.

AF-8-HUAWEI-2288H V5-24		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2288H V5-24 AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933 (Cascade Lake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	12
CachingTier	ES3720S V3 SSD,400GB,SAS,Write Intensive,15DWPD,2.5inch SAS	2
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch SAS	14
Controller	Huawei Technologies Co. Ltd. SR 150-M / SP150-M SAS/SATA-RAID	2
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HUAWEI TECHNOLOGIES CO., LTD.

2288H V5-16 AF8		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2288H V5-16 AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933 (Cascade Lake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	12
CachingTier	ES3720S V3 SSD,400GB,SAS,Write Intensive,15DWPD,2.5inch SAS	2
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch(3.5inch Drive Bay)	14
Controller	SR760-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
The previous listed Caching Tier "ES3620S V3 SSD" was a typo.

AF-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS+SATA AF-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	ES3610S V5-1600	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	56
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HUAWEI TECHNOLOGIES CO., LTD.

AF-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe/SATA AF-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon 6226R Speed: 2.9GHz Cores: 16	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5") SATA	56
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-All NVMe-Optane AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933 (Cascade Lake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	2
CapacityTier	ES3500P V3 SSD,2000GB,NVMe PCIe,Read Intensive,1 DWPD,2.5inch	10
Controller	N/A	0
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hotplug is not supported on this ReadyNode.

HUAWEI TECHNOLOGIES CO., LTD.

AF-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 20.16 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe+SAS AF-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	ES3610P V5-1600	12
CapacityTier	ES3510S V5-960	84
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

Hotplug is not supported on this ReadyNode.

AF-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	2288H V5-25 SATA+SATA AF-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon® Gold 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	56
Controller	SR 150-M / SP150-M / RU 150-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HUAWEI TECHNOLOGIES CO., LTD.

AF-8-HUAWEI-2488H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	2488H V5-24 All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	2488H V5	4
CPU	Intel Xeon® Gold 6226 2.70Ghz 12Core	16
MEMORY	32G RDIMM DDR4 2933MHz	96
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	56
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Please enable Intel Volume Management Device (VMD) technology to support NVMe hotplug feature.

AF-8-HUAWEI-5885H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	5885H V5-24 All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	5885H V5	4
CPU	Intel Xeon® Gold 6226 2.70Ghz 12Core	16
MEMORY	32G RDIMM DDR4 2933MHz	96
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	56
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Please enable Intel Volume Management Device (VMD) technology to support NVMe hotplug feature.

HUAWEI TECHNOLOGIES CO., LTD.

AF-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA+SATA AF-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	12
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	84
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AF-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 42 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP 6226 Speed: 2.7GHz Cores: 12	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	12
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2) NVMe	84
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	240G M.2 SSD SATA	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HUAWEI TECHNOLOGIES CO., LTD.

AF8-HUAWEI-2288H V5-P4800X		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 42 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP 6226 Speed: 2.70 Ghz Cores: 12	8
MEMORY	RDIMM DDR4 32GB Speed: 2933MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe	12
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2) NVMe	84
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 56 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6254 3.10Ghz 18Core	8
MEMORY	64G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	56
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter X710-T2L	4
BootDevice	SR450C-M raid card+240GB or larger SATA SSD	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HUAWEI TECHNOLOGIES CO., LTD.

HY-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS/SATA HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	SEAGATE HDD,1200GB,SAS ST1200MM0009	20
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HY-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA/SAS HY4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32GB RDIMM DDR4 2933MHz	32
CachingTier	Samsung SM883 Series MZ7KH1T9HAJR(1.92TB) (OR) Intel® SSD S4610 Series SSDSC2KG019T8(1.92TB)	4
CapacityTier	Seagate ST1200MM0009 (1.2TB)	20
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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HY-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47914 2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2000NX0433 2000GB-NL SAS 12Gb/s-7200rpm	20
Controller	SR760-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-4:HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2666MHz	32
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	4
CapacityTier	ST2000NX0433	20
Controller	SR760-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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HY-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610P V5-1600 SSD NVMe PCIe	4
CapacityTier	2000GB-NL SAS 12Gb/s-7200rpm	20
Controller	SR760IT-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+ Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HY-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	2288H V5-24 HY6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666 (Cascade Lake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	1000GB,SAS 12Gb/s,7200rpm,2.5inch	8
Controller	SR150-M / SP150-M	2
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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HY-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS/SATA HY-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	SEAGATE HDD,1200GB,SAS ST1200MM0009	40
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HY-6:HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-6	
ESXi Pre-Installed?	No	
SYSTEM	2488H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2666MHz	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	8
CapacityTier	ST2000NX0433 2000GB-NL SAS 12Gb/s-7200rpm	40
Controller	SR760-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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HY-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA/SAS HY6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32GB RDIMM DDR4 2933MHz	32
CachingTier	Samsung SM883 Series MZ7KH1T9HAJR(1.92TB) (OR) Intel® SSD S4610 Series SSDSC2KG019T8(1.92TB)	8
CapacityTier	Seagate ST1200MM0009 (1.2TB)	40
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HY-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	2288H V5-16 HY6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 5218 2.3G, 16C/32T, 10.4GT/s 2UPI, 22M Cache, Turbo,HT (125W) DDR4- 2666 (Cascade Lake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,3.5inch Drive Bay")	2
CapacityTier	2000GB,SAS 12Gb/s,7200rpm,3.5' NL SAS	8
Controller	SR760-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HUAWEI TECHNOLOGIES CO., LTD.

HY-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47914 2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	ST2000NX0433 2000GB-NL SAS 12Gb/s-7200rpm	40
Controller	SR760-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610P V5-1600 SSD NVMe PCIe	8
CapacityTier	ST2000NX0433	40
Controller	SR760IT-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card + Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HUAWEI TECHNOLOGIES CO., LTD.

HY-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	2288H V5-16 HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933 (Cascade Lake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB, 3.5inch Drive Bay)	2
CapacityTier	1800GB,SAS 12Gb/s,10000rpm,AL14SEB18EQ 2.5inch(3.5 inch Drive Bay)	8
Controller	SR760-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	2288H V5-24 HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933 (Cascade Lake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	1200GB,SAS 12Gb/s,10000rpm,2.5inch	12
Controller	SR150-M / SP150-M	2
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HUAWEI TECHNOLOGIES CO., LTD.

HY-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47914 2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	AL15SEB120N	56
Controller	SR760-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-8:HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2666MHz	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	AL15SEB120N	56
Controller	SR760-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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HY-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	ES3610P V5-1600 SSD NVMe PCIe	8
CapacityTier	AL15SEB120N	56
Controller	SR760IT-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card + Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2)	

Note(s):

Hotplug is not supported on this ReadyNode.

HY-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS/SATA HY-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	12
CapacityTier	SEAGATE HDD,1200GB,SAS ST1200MM0009	84
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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HY-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA/SAS HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32GB RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD S4610 Series SSDSC2KG019T8 (1.92TB)	12
CapacityTier	Seagate ST1200MM0009 (1.2TB)	84
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AF-4-HUAWEI-1288H V5-8		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	1288H V5-8 AF4	
ESXi Pre-Installed?	No	
SYSTEM	1288H V5	1
CPU	Intel® Xeon® Silver 4114 2.20G, 10C/20T, 9.6GT/s 2UPI, 13.75M Cache, Turbo, HT (85W) DDR4-2400 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	4
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPDP,2.5inch SAS	1
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPDP,2.5inch SAS	5
Controller	Huawei Technologies Co. Ltd. SR 150-M / SP150-M SAS/SATA-RAID	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

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AF-4-HUAWEI-2288H V5-8		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V5-8 AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Silver 4114 2.20G, 10C/20T, 9.6GT/s 2UPI, 13.75M Cache, Turbo, HT (85W) DDR4-2400 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	4
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD,2.5inch SAS	1
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch SAS	5
Controller	Huawei Technologies Co. Ltd. SR 150-M / SP150-M SAS/SATA-RAID	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-4-HUAWEI-XH321 V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	X6000 V5-All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	XH321 V5	4
CPU	Intel® Xeon® Silver 4114 2.2G,10C/20T,9.6GT/s 2UPI,13.75M Cache,Turbo,HT (85W) DDR4-2400 (Skylake-SP)	8
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	16
CachingTier	ES3600P V3 SSD,800GB,NVMe PCIe,Mixed Use,3 DWPD,2.5inch (OR) ES3600P V5 SSD,800GB,NVMe PCIe,Mixed Use,2.5inch	4
CapacityTier	ES3500P V3 SSD,2000GB,NVMe PCIe,Read Intensive,1 DWPD,2.5inch (OR) ES3500P V5 SSD,2000GB,NVMe PCIe,Read Intensive,2.5inch	12
Controller	N/A	0
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
Hotplug is not supported on this ReadyNode.

HUAWEI TECHNOLOGIES CO., LTD.

X6000 V5 AF4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	XH321 V5 AF4	
ESXi Pre-Installed?	No	
SYSTEM	XH321 V5	4
CPU	Intel® Xeon® Silver 4114 2.20G, 10C/20T, 9.6GT/s 2UPI, 13.75M Cache, Turbo, HT (85W) DDR4-2400 (Skylake-SP)	8
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	16
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD,2.5inch SAS	4
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch SAS	20
Controller	Huawei Technologies Co. Ltd. SR 150-M / SP150-M SAS/SATA-RAID	4
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-6-HUAWEI-2288H V5-8		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-24 AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16.5M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	8
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD,2.5inch SAS	2
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch SAS	10
Controller	Huawei Technologies Co. Ltd. SR 150-M / SP150-M SAS/SATA-RAID	2
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

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2288H V5-16 AF6		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-16 AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16.5M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	8
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD,2.5inch(3.5inch Drive Bay)	2
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch(3.5inch Drive Bay)	10
Controller	SR760-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD?RAID1,Hot-Plug?	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-6-HUAWEI-2488 V5-8		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	2488 V5-8 AF6	
ESXi Pre-Installed?	No	
SYSTEM	2488 V5	1
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16.5M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	4
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	8
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD,2.5inch SAS	2
CapacityTier	ES3520S V3 SSD,1920GB,SAS,Read Intensive,1 DWPD,2.5inch	6
Controller	Huawei Technologies Co. Ltd. SR 150-M / SP150-M SAS/SATA-RAID	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

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AF-6-HUAWEI-2488H V5-8		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	2488H V5-8 AF6	
ESXi Pre-Installed?	No	
SYSTEM	2488H V5	1
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16.5M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	4
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	8
CachingTier	ES3620S V3 SSD,800GB,SAS,Mix Use,3DWPD,2.5inch SAS	2
CapacityTier	ES3520S V3 SSD,1920GB,SAS,Read Intensive,1 DWPD,2.5inch	6
Controller	Huawei Technologies Co. Ltd. SR 150-M / SP150-M SAS/SATA-RAID	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	2288H V5-All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 5115 2.4G,10C/20T,10.4GT/s 2UPI,13.75M Cache,Turbo,HT (85W) DDR4-2400 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	8
CachingTier	ES3600P V3 SSD,800GB,NVMe PCIe,Mixed Use,3 DWPD,2.5inch (OR) ES3600P V5 SSD,800GB,NVMe PCIe,Mixed Use,3 DWPD,2.5inch	2
CapacityTier	ES3500P V3 SSD,2000GB,NVMe PCIe,Read Intensive,1 DWPD,2.5inch (OR) ES3500P V5 SSD,2000GB,NVMe PCIe,Read Intensive,1 DWPD,2.5inch	8
Controller	N/A	0
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
Hotplug is not supported on this ReadyNode.

HUAWEI TECHNOLOGIES CO., LTD.

AF-8-HUAWEI-2288H V5-24		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2288H V5-24 AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 3UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	12
CachingTier	ES3720S V3 SSD,400GB,SAS,Write Intensive,15DWPD,2.5inch SAS	2
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch SAS	14
Controller	Huawei Technologies Co. Ltd. SR 150-M / SP150-M SAS/SATA-RAID	2
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-8-HUAWEI-2488H V5-24		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2488H V5-24 AF8	
ESXi Pre-Installed?	No	
SYSTEM	2488H V5	1
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 3UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	4
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	12
CachingTier	ES3720S V3 SSD,400GB,SAS,Write Intensive,15DWPD,2.5inch SAS	2
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch SAS	14
Controller	Huawei Technologies Co. Ltd. SR 150-M / SP150-M SAS/SATA-RAID	2
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HUAWEI TECHNOLOGIES CO., LTD.

2288H V5-16 AF8		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2288H V5-16 AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 3UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	12
CachingTier	ES3720S V3 SSD,400GB,SAS,Write Intensive,15DWPD,2.5inch SAS	2
CapacityTier	ES3520S V3 SSD,960GB,SAS,Read Intensive,1 DWPD,2.5inch(3.5inch Drive Bay)	14
Controller	SR760-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
The previous listed Caching Tier "ES3620S V3 SSD" was a typo.

AF-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-All NVMe-Optane AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	2
CapacityTier	ES3500P V3 SSD,2000GB,NVMe PCIe,Read Intensive,1 DWPD,2.5inch	10
Controller	N/A	0
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hotplug is not supported on this ReadyNode.

HUAWEI TECHNOLOGIES CO., LTD.

AF-8-HUAWEI-CH225 V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	CH225 V5-All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	CH225 V5	1
CPU	Intel® Xeon® Gold 6136 3.0G,12C/24T,10.4GT/s 3UPI,24.75M Cache,Turbo,HT (150W) DDR4-2666 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	12
CachingTier	ES3600P V3 SSD,1600GB,NVMe PCIe,Mixed Use,3 DWPD,2.5inch (OR) ES3600P V5 SSD,1600GB,NVMe PCIe,Mixed Use,2.5inch	2
CapacityTier	ES3500P V3 SSD,4000GB,NVMe PCIe,Read Intensive,0.3 DWPD,2.5inch (OR) ES3500P V5 SSD,4000GB,NVMe PCIe,Read Intensive,2.5inch	10
Controller	N/A	0
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is not supported on this ReadyNode.

HY-2-HUAWEI-1288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2 TB		
Components	Details	QTY
SKU	1288H V5-8 HY2	
ESXi Pre-Installed?	No	
SYSTEM	1288H V5	1
CPU	Intel® Xeon® Silver 4114 2.20G, 10C/20T, 9.6GT/s 2UPI, 13.75M Cache, Turbo, HT (85W) DDR4-2400 (Skylake-SP)	1
MEMORY	16GB RDIMM DDR4 2400MHz 1.2V 2Rank	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG480G7(480GB,2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM480HMHQ-00005 (480GB, 2.5-inch)	1
CapacityTier	1000GB,SAS 12Gb/s,7200rpm,2.5inch	2
Controller	SR150-M / SP150-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

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HY-4-HUAWEI-1288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	1288H V5-8 HY4	
ESXi Pre-Installed?	No	
SYSTEM	1288H V5	1
CPU	Intel® Xeon® Silver 4114 2.20G, 10C/20T, 9.6GT/s 2UPI, 13.75M Cache, Turbo, HT (85W) DDR4-2400 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	1000GB,SAS 12Gb/s,7200rpm,2.5inch	4
Controller	SR150-M / SP150-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-4-HUAWEI-2488 V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	2488 V5-8 HY4	
ESXi Pre-Installed?	No	
SYSTEM	2488 V5	1
CPU	Intel® Xeon® Silver 4114 2.20G, 10C/20T, 9.6GT/s 2UPI, 13.75M Cache, Turbo, HT (85W) DDR4-2400 (Skylake-SP)	4
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	1000GB,SAS 12Gb/s,7200rpm,2.5inch	4
Controller	SR150-M / SP150-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HUAWEI TECHNOLOGIES CO., LTD.

HY-4-HUAWEI-X6000 V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	X6000 V5 HY4	
ESXi Pre-Installed?	No	
SYSTEM	XH321 V5	4
CPU	Intel® Xeon® Silver 4114 2.20G, 10C/20T, 9.6GT/s 2UPI, 13.75M Cache, Turbo, HT (85W) DDR4-2400 (Skylake-SP)	8
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	16
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	4
CapacityTier	1000GB,SAS 12Gb/s,7200rpm,2.5inch	16
Controller	SR150-M / SP150-M	4
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-4-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V5-12 SATA/SAS HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	2
CPU	Intel Skylake-SP Xeon 4114 Speed: 2.2GHz Cores: 10	4
MEMORY	RDIMM DDR4 32G Speed: 2666MHz	16
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) SATA	2
CapacityTier	ST2000NX0433 SAS	10
Controller	LSI MegaRAID SAS 9460-8i SAS	2
NIC	Huawei Technologies Co., Ltd. 2*GE Copper with 10GE SFP+ PCH X722 LOM Network	2
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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HY-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	2288H V5-24 HY6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16.5M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	1000GB,SAS 12Gb/s,7200rpm,2.5inch	8
Controller	SR150-M / SP150-M	2
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	2288H V5-16 HY6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 5118 2.3G, 12C/24T, 10.4GT/s 2UPI, 16.5M Cache, Turbo, HT (105W) DDR4-2400 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2400MHz 1.2V 2Rank	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,3.5inch Drive Bay")	2
CapacityTier	2000GB,SAS 12Gb/s,7200rpm,3.5' NL SAS	8
Controller	SR760-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HUAWEI TECHNOLOGIES CO., LTD.

HY-6-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-12 SATA/SAS HY-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	2
CPU	Intel Skylake-SP Xeon 4114 Speed: 2.2GHz Cores: 10	4
MEMORY	RDIMM DDR4 32G Speed: 2666MHz	16
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) SATA	4
CapacityTier	ST2000NX0433 SAS	20
Controller	LSI MegaRAID SAS 9460-8i SAS	2
NIC	Huawei Technologies Co., Ltd. 2*GE Copper with 10GE SFP+ PCH X722 LOM Network	2
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HY-6-HUAWEI-X6800 V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	X6800 V5 HY6	
ESXi Pre-Installed?	No	
SYSTEM	XH628 V5	4
CPU	Intel Xeon Gold 5118 2.30 Ghz 12 Croe (Skylake-SP)	8
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	32
CachingTier	ES3600C V3,NVMe SSD Card,800GB, Mixed Use,3 DWPDP,PCIe 3.0 x4,HH/HL	8
CapacityTier	ST4000NM0025	48
Controller	SR 150-M / SP150-M / RU 150-M	4
NIC	2*10GE Copper PCH X722 LOM	4
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug) (OR) 240GB 2.5" SATA SSD (From PCH)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hotplug is not supported on this ReadyNode.

HUAWEI TECHNOLOGIES CO., LTD.

HY-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	2288H V5-16 HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 3UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB, 3.5inch Drive Bay)	2
CapacityTier	1800GB,SAS 12Gb/s,10000rpm,AL14SEB18EQ 2.5inch(3.5 inch Drive Bay)	8
Controller	SR760-M	1
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug) (OR) Dual 300GB SAS(RAID1)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-8-HUAWEI-2288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	2288H V5-24 HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	1
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 3UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	1200GB,SAS 12Gb/s,10000rpm,2.5inch	12
Controller	SR150-M / SP150-M	2
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HUAWEI TECHNOLOGIES CO., LTD.

HY-8-HUAWEI-2488H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	2488H V5-24 HY8	
ESXi Pre-Installed?	No	
SYSTEM	2488H V5	1
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 3UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	4
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	1200GB,SAS 12Gb/s,10000rpm,2.5inch	12
Controller	SR150-M / SP150-M	2
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	1
BootDevice	Dual 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-8-HUAWEI-CH225 V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 21.6 TB		
Components	Details	QTY
SKU	CH225 V5 HY8	
ESXi Pre-Installed?	No	
SYSTEM	CH225 V5	1
CPU	Intel® Xeon® Gold 6126 2.6G,12C/24T,10.4GT/s 3UPI,19.25M Cache,Turbo,HT (125W) DDR4-2666 (Skylake-SP)	2
MEMORY	32GB RDIMM DDR4 2666MHz 1.2V 2Rank	12
CachingTier	ES3600P V3 SSD,1600GB,NVMe PCIe,Mixed Use,3 DWPD,2.5inch	2
CapacityTier	1800GB,SAS 12Gb/s,10000rpm,2.5inch	12
Controller	RU150-M	1
NIC	MZ310	1
BootDevice	Dual 32GB SD card(RAID 1) OR 240GB M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Hotplug is not supported on this ReadyNode.

IBM

AF-4: IBM Cloud		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	AF4-IBM Cloud	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-6029U-E1CR4T	4
CPU	Intel Xeon Scalable 5120 2.2Ghz 14 Core (Skylake-SP)	8
MEMORY	4 x 32GB DDR4 ECC REG up to 2666 MHz	16
CachingTier	Micron_5100_MT - MTFDDAK960TCC-1AR16ABYY (960 GB, 2.5-inch) SATA	8
CapacityTier	Micron_5100_MT - MTFDDAK960TCC-1AR16ABYY (960 GB, 2.5-inch) SATA	40
Controller	LSI MegaRaid 9361-8i	4
NIC	SuperMicro AOC-2UR66-i4XTF, Intel X710, 100Mb/1GbE/10GbE	4
BootDevice	512GB Intel® SSD DC P3100 Series M.2 SATA	4
Supported Releases	ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Provisioned with TXT/TPM and SRIOV Available with NO OS option for BYOL

AF-4: IBM Cloud EPC		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	AF4-IBM Cloud EPC	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-6029U-E1CR4T	4
CPU	Intel Xeon Scalable 5120 2.2Ghz 14 Core (Skylake-SP)	8
MEMORY	4 x 32GB DDR4 ECC REG up to 2666 MHz	16
CachingTier	Intel® SSD DC P4800X Series SSDPED1K750GA (750 GB, HHHL AIC)	8
CapacityTier	Micron_5100_MT - MTFDDAK960TCC-1AR16ABYY (960 GB, 2.5-inch) SATA	48
Controller	LSI MegaRaid 9361-8i	4
NIC	SuperMicro AOC-2UR66-i4XTF, Intel X710, 100Mb/1GbE/10GbE	4
BootDevice	512GB Intel® SSD DC P3100 Series M.2 SATA	4
Supported Releases	ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Provisioned with TXT/TPM and SRIOV Available with NO OS option for BYOL

IBM

AF-6: IBM Cloud		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	AF6-IBM Cloud	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-6029U-E1CR4T	4
CPU	Intel Xeon Scalable 5120 2.2Ghz 14 Core (Skylake-SP)	8
MEMORY	6 x 32GB DDR4 ECC REG up to 2666 MHz	24
CachingTier	Micron_5100_MT - MTFDDAK960TCC-1AR16ABYY (960 GB, 2.5-inch) SATA	8
CapacityTier	Micron_5100_MT - MTFDDAK1T9TCC-1AR16ABYY (1920 GB, 2.5-inch) SATA	40
Controller	LSI MegaRaid 9361-8i	4
NIC	SuperMicro AOC-2UR66-i4XTF, Intel X710, 100Mb/1GbE/10GbE	4
BootDevice	512GB Intel® SSD DC P3100 Series M.2 SATA	4
Supported Releases	ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Provisioned with TXT/TPM and SRIOV Available with NO OS option for BYOL

AF-6: IBM Cloud EPC		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	AF6-IBM Cloud EPC	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-6029U-E1CR4T	4
CPU	Intel Xeon Scalable 5120 2.2Ghz 14 Core (Skylake-SP)	8
MEMORY	6 x 32GB DDR4 ECC REG up to 2666 MHz	24
CachingTier	Intel® SSD DC P4800X Series SSDPED1K750GA (750 GB, HHHL AIC)	8
CapacityTier	Micron_5100_MT - MTFDDAK1T9TCC-1AR16ABYY (1920 GB, 2.5-inch) SATA	48
Controller	LSI MegaRaid 9361-8i	4
NIC	SuperMicro AOC-2UR66-i4XTF, Intel X710, 100Mb/1GbE/10GbE	4
BootDevice	512GB Intel® SSD DC P3100 Series M.2 SATA	4
Supported Releases	ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Provisioned with TXT/TPM and SRIOV Available with NO OS option for BYOL

IBM

AF-8: IBM Cloud		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	AF8-IBM Cloud	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-6029U-E1CR4T	4
CPU	Intel Xeon Scalable 6140 2.3Ghz 18 Core (Skylake-SP)	8
MEMORY	12 x 32GB DDR4 ECC REG up to 2666 MHz	48
CachingTier	Micron_5100_MT - MTFDDAK960TCC-1AR16ABYY (960 GB, 2.5-inch) SATA	8
CapacityTier	Micron_5100_MT - MTFDDAK3T8TCB-1AR16ABYY (3840 GB, 2.5-inch) SATA	40
Controller	LSI MegaRaid 9361-8i	4
NIC	SuperMicro AOC-2UR66-i4XTF, Intel X710, 100Mb/1GbE/10GbE	4
BootDevice	512GB Intel® SSD DC P3100 Series M.2 SATA	4
Supported Releases	ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Provisioned with TXT/TPM and SRIOV Available with NO OS option for BYOL

AF-8: IBM Cloud EPC		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 46.08 TB		
Components	Details	QTY
SKU	AF8-IBM Cloud EPC	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-6029U-E1CR4T	4
CPU	Intel Xeon Scalable 6140 2.3Ghz 18 Core (Skylake-SP)	8
MEMORY	12 x 32GB DDR4 ECC REG up to 2666 MHz	48
CachingTier	Intel® SSD DC P4800X Series SSDPED1K750GA (750 GB, HHHL AIC)	8
CapacityTier	Micron_5100_MT - MTFDDAK3T8TCB-1AR16ABYY (3840 GB, 2.5-inch) SATA	48
Controller	LSI MegaRaid 9361-8i	4
NIC	SuperMicro AOC-2UR66-i4XTF, Intel X710, 100Mb/1GbE/10GbE	4
BootDevice	512GB Intel® SSD DC P3100 Series M.2 SATA	4
Supported Releases	ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
Provisioned with TXT/TPM and SRIOV Available with NO OS option for BYOL

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

AF-4-IEI-inMerge1100M7S		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	AF4-inMerge1100M7S-NF5280M7-004	
ESXi Pre-Installed?	No	
SYSTEM	NF5280-M7-C0-R0-00	1
CPU	Intel Sapphire Rapids 4410Y 2.00Ghz 12Core	2
MEMORY	DDR5-4800 32G RDIMM	4
CachingTier	Intel® SSD D3-S4520 Series SSDSC2KB960GZ (960GB, 2.5") SATA	3
CapacityTier	Intel® SSD D3-S4520 Series SSDSC2KB480GZ (480GB, 2.5") SATA	9
Controller	SAS 9500-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51937> -You could use 9500-16i HBA adapter in this RN

AF-4-IEI-inMerge1100M7S		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	AF4-inMerge1100M7S-NF5280M7-002	
ESXi Pre-Installed?	No	
SYSTEM	NF5280-M7-A0-R0-00	1
CPU	Intel Sapphire-Rapids-SP 4410Y 2.0GHz 12Cores	2
MEMORY	32G_DDR5-4800ER 4800MHz	4
CachingTier	Intel® SSD D3-S4520 Series SSDSC2KB960GZ (960GB, 2.5")	3
CapacityTier	Intel® SSD D3-S4520 Series SSDSC2KB480GZ (480GB, 2.5")	9
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 S	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51394> -You could use 9500-8i HBA adapter in this RN

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY4-inMerge1100M7L		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	HY4-inMerge1100M7L-NF5280M7-000	
ESXi Pre-Installed?	No	
SYSTEM	NF5280-M7-A0-R0-00	1
CPU	Intel Sapphire-Rapids 4410Y Speed: 2.0GHz Cores: 12	2
MEMORY	DDR5-4800 32G RDIMM	4
CachingTier	NS8600G2U160 NVMe	1
CapacityTier	ST2000NM018B SAS	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51394> -You could use 9500-8i HBA adapter in this RN

HY4-inMerge1100M7L		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	HY4- inMerge1100M7L-NF5280M7-000	
ESXi Pre-Installed?	No	
SYSTEM	NF5280-M7-A0-R0-00	1
CPU	Intel Sapphire-Rapids-SP 2.0Ghz 12Cores	2
MEMORY	DDR5-4800 32G RDIMM	4
CachingTier	Intel® SSD D3-S4520 Series SSDSC2KB960GZ (960GB, 2.5") SATA	1
CapacityTier	ST2000NM018B SAS	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51394> -You could use 9500-8i HBA adapter in this RN

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-4-inMerge1100M7S		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	HY4-inMerge1100M7S-NF5280M7-004	
ESXi Pre-Installed?	No	
SYSTEM	NF5280-M7-A0-R0-00	1
CPU	Intel Sapphire Rapids 6434 2.00Ghz 8Core	2
MEMORY	16G_DDR5	8
CachingTier	NS8600G2U160	2
CapacityTier	ST1200MM0009	6
Controller	SAS 9500-8i	1
NIC	Inspur_Fortville_X710_10G_LC_PCIEx8_2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51937> -You could also use 9500-16i HBA adapter in this RN

HY4-inMerge1100M7S		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY4-inMerge1100M7S-NF5280M7-004	
ESXi Pre-Installed?	No	
SYSTEM	NF5280-M7-A0-R0-00	1
CPU	Intel Sapphire-Rapids-SP 3.7Ghz 8Cores	2
MEMORY	DDR5-4800 16G RDIMM	8
CachingTier	Intel® SSD D3-S4520 Series SSDSC2KB960GZ (960GB, 2.5")	2
CapacityTier	ST1200MM0009	6
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51394> -You could also use 9500-8i HBA adapter in this RN

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HY4-inMerge1100M7S		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 57 TB		
Components	Details	QTY
SKU	HY4-inMerge1100M7S-NF5280M7-004	
ESXi Pre-Installed?	No	
SYSTEM	NF5280-M7-A0-R0-00	1
CPU	Intel Sapphire-Rapids-SP 3.7GHz 8Core	2
MEMORY	DDR5-4800 16G RDIMM	8
CachingTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	2
CapacityTier	ST2400MM0129	6
Controller	SAS 9500-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

You could also use 9500-16i HBA adapter as controller in this RN. <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid= 51937 -9500-16i>

HY8-inMerge1100M7S		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY8-inMerge1100M7S-NF5280M7-004	
ESXi Pre-Installed?	No	
SYSTEM	NF5280-M7-A0-R0-00	1
CPU	Intel Sapphire-Rapids-SP 2.0Ghz 12Cores	2
MEMORY	32G_DDR5-4800ERHz	12
CachingTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	4
CapacityTier	ST2400MM0129	20
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51394> -You could also use 9500-8i HBA adapter in this RN

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HY-8-inMerge1100M7S		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY8-inMerge1100M7S-NF5280M7-004	
ESXi Pre-Installed?	No	
SYSTEM	NF5280-M7-A0-R0-00	1
CPU	Intel Sapphire Rapids 4410Y 2.00Ghz 12Core	2
MEMORY	32G_DDR5	8
CachingTier	NS8600G2U640	4
CapacityTier	ST2400MM0129	20
Controller	SAS 9500-16i	2
NIC	Inspur_Fortville_X710_10G_LC_PCIEx8_2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51394> -You could use 9500-8i HBA adapter in this RN

HY8-inMerge1100M7S		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 57 TB		
Components	Details	QTY
SKU	HY8-inMerge1100M7S-NF5280M7-004	
ESXi Pre-Installed?	No	
SYSTEM	NF5280-M7-A0-R0-00	1
CPU	Intel Sapphire-Rapids-SP 2.0GHz 12Core	2
MEMORY	DDR5-4800 32G RDIMM	12
CachingTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	4
CapacityTier	ST2400MM0129	24
Controller	SAS 9500-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

You could also use 9500-16i HBA adapter as controller in this RN. <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=51937> -9500-16i

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY2-NF8480M4-V4		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Inspur HY-2 Vsan NF8480M4-V4CPU	
ESXi Pre-Installed?	No	
SYSTEM	NF8480M4	1
CPU	Intel(R) Xeon(R) CPU E7-4830V4 14C 2.00GHz	4
MEMORY	32GB DDR4-2400 MHz RDIMM	32
CachingTier	P45C7016D NVMe	2
CapacityTier	ST1200MM0088 SAS	8
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	1
NIC	Intel 82599EB 10 Gigabit Network Connection Network	1
BootDevice	DOM PHISON 128MD SSE128GTTC7 (OR) SAMSUNG MZ-M6E250BW 860EVO MSATA 250G SSD	2
Supported Releases	ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
Hotplug is not supported on this ReadyNode.

HY-2:NF5280M4 V4		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Inspur HY-2 Vsan NF5280M4-V4CPU	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M4	1
CPU	Intel(R) Xeon(R) CPU E5-2630V4 10C 2.20GHz	2
MEMORY	32GB DDR4-2400 MHz RDIMM	16
CachingTier	P45C7016D NVMe	2
CapacityTier	ST1200MM0088 SAS	8
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	1
NIC	Intel 82599EB 10 Gigabit Network Connection Network	1
BootDevice	DOM PHISON 128MD SSE128GTTC7 (OR) SAMSUNG MZ-M6E250BW 860EVO MSATA 250G SSD	2
Supported Releases	ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
Hotplug is not supported on this ReadyNode.

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-4-NF8460M4-LSI 9361-8i		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	Inspur HY-4 Vsan NF8460M4-Lsi 9361-8i Inspur_2U 2.5*8	
ESXi Pre-Installed?	No	
SYSTEM	NF8460M4	2
CPU	Intel Xeon E7-4850V4 @2.1Ghz 16Core	8
MEMORY	16GB RDIMM 2133MHz/S DDR4	64
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX800G4 (800 GB, 2.5-inch) (OR) Samsung SATA SSD SM863 Series MZ7KM960HAHP-00005 (960GB, 2.5-inch)	4
CapacityTier	HGST SAS 1.2T HUC101812CSS200 12Gbps 10k	12
Controller	LSI MegaRAID SAS 9361-8i	2
NIC	Intel 82599EB 10 Gigabit Network Connection	2
BootDevice	HP 8GB USB 741279-B21	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-4-Inspur-NF5280M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	InspurQuote:vSAN HY-4 NF5280M4	
ESXi Pre-Installed?	No	
SYSTEM	Inspur NF5280M4	2
CPU	Intel Xeon E5-2620V4 @2.1GHZ 8Core	4
MEMORY	16GB DDR4-2400 MHz RDIMM	32
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA800G4 (800 GB, 2.5-inch) SATA	4
CapacityTier	Seagate ST3000NM0023 SAS 6 Gbps 7200 3.5" 3000 GB	12
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	2
NIC	Intel 82599 10 Gigabit Dual Port Network Connection	2
BootDevice	Intel ATA SSDSC2BA200G4 SATA 200G	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-4 -Inspur-NF5280M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	InspurQuote:vSAN HY-4 NF5280M4	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M4	2
CPU	Intel Xeon E5-2620V4 @2.1GHZ 8Core	4
MEMORY	16GB DDR4-2400 MHz RDIMM	32
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA800G4 (800 GB, 2.5-inch) SATA	4
CapacityTier	Seagate ST3000NM0023 SAS 3.5" 7200 6 Gbps	12
Controller	MegaRAID SAS 9361-8i	2
NIC	Intel 82599 10 Gigabit Dual Port Network Connection	2
BootDevice	Intel ATA SSDSC2BA200G4	2
Controller Cache	1024MB	1024
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6-NF5280M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	Inspur HY-6 NF5280M4(2G-Isi 9361-8i)-Grantley25BP Expander	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M4	1
CPU	Intel Xeon E5-2650V4 @12C 2.20GHz	2
MEMORY	32G_DDR4-2400EMHzRDIMM	16
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX800G4 (800 GB, 2.5-inch) SATA	5
CapacityTier	HUC101812CSS200 SAS	20
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	1
NIC	Intel 82599EB 10 Gigabit Network Connection Network	1
BootDevice	Toshiba Corporation AL14SEB030N SAS 300GB 12Gbps 2.5" (OR) Seagate ST1000NX0313 1TB 7200RPM SATA 12Gbps 2.5in	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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HY-6-NF5280M4		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	Inspur HY-6 NF5280M4(2G-Isi 9361)-Grantley12BP Expander	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M4	1
CPU	Intel(R) Xeon(R) CPU E5-2650V4 @2.20GHz	2
MEMORY	32GB DDR4-2400 MHz RDIMM	24
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX016T4 (1.6 TB, 2.5-inch) SATA	2
CapacityTier	ST4000NM0025 SAS	12
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	1
NIC	Intel 82599EB 10 Gigabit Network Connection Network	1
BootDevice	Toshiba Corporation AL14SEB030N SAS 300GB 12Gbps 2.5"	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-4: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY4-Inspur- inMerge1100M6L-NF5280M6-8204	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309Y 2.80Ghz 8Core	2
MEMORY	16G_DDR4-3200ER	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	ST2000NM003A	12
Controller	PM8204-4G	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Controller in this RN could be changed with Inspur PM8204-2G and you could find detail of PM8204-2G in below link : <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391>

You could change the component in this RN following this KB: <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-4: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY4-Inspur- inMerge1100M6L-NF5280M6-8222	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309Y 2.80Ghz 8Core	2
MEMORY	16G_DDR4-3200ER	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	ST2000NM003A	12
Controller	PM8222-HBA	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

You can change controller in this RN with Inspur PM8222-SHBA(JBOD mode) and you could find detail of PM8222-SHBA in below link: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466>

You can change RN component follow the below KB. <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

HY-4: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY4-Inspur- inMerge1100M6L-NF5280M6-3508	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309Y 2.80Ghz 8Core	2
MEMORY	16G_DDR4-3200ER	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	ST2000NM003A	12
Controller	3508-4G	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-4: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY4-Inspur- inMerge1100M6L-NF5280M6-9460-16i	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309Y 2.80Ghz 8Core	2
MEMORY	16G_DDR4-3200ER	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	ST2000NM003A	12
Controller	Megaraid SAS 9460-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: NF5266M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY4-Inspur-NF5266M6-94608i-25D	
ESXi Pre-Installed?	No	
SYSTEM	NF5266M6	1
CPU	Intel <Xeon 4309Y> 2.80Ghz 8Core	2
MEMORY	16G_DDR4-3200ER	8
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR00005 (960GB, 2.5-inch)	4
CapacityTier	ST1000NM001A	24
Controller	MegaRAID SAS 9460-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
You can change RN component follow the below KB. <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

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HY-4: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	HY4-Inspur- inMerge1100M6S-NF5280M6-8204	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309Y 2.80Ghz 8Core	2
MEMORY	16G_DDR4-3200ER	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	AL15SEB120N	24
Controller	PM8204-4G	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Controller in this RN could be changed with Inspur PM8204-2G and you could find detail of PM8204-2G in below link : <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391>

HY-4: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	HY4-Inspur- inMerge1100M6S-NF5280M6-8222	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309Y 2.80Ghz 8Core	2
MEMORY	16G_DDR4-3200ER	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	ST1200MM0009	24
Controller	PM8222-HBA	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

You can change controller in this RN with Inspur PM8222-SHBA(JBOD mode) and you could find detail of PM8222-SHBA in below link: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466>

You could change the component in this RN following this KB: <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

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HY-4: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	HY4-Inspur- inMerge1100M6S-NF5280M6-3508	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309Y 2.80Ghz 8Core	2
MEMORY	16G_DDR4-3200ER	8
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	AL15SEB120N	24
Controller	INSPUR 3508-4GB	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	HY4-Inspur- inMerge1100M6S-NF5280M6-9460-16i	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309Y 2.80Ghz 8Core	2
MEMORY	16G_DDR4-3200ER	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	AL15SEB120N	24
Controller	Megaraid SAS 9460-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-6: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY6-Inspur- inMerge1100M6L-NF5280M6-8204	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309Y 2.80Ghz 8Core	2
MEMORY	16G_DDR4-3200ER	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	ST2000NM003A	12
Controller	PM8204-4G	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Controller in this RN could be changed with Inspur PM8204-2G and you could find detail of PM8204-2G in below link : <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391>

You could change the component in this RN following this KB: <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

HY-6: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY6-Inspur- inMerge1100M6L-NF5280M6-8222	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310T 2.30Ghz 10Core	2
MEMORY	16G_DDR4-3200ER	16
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	ST2000NM003A	12
Controller	PM8222-HBA	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

You can change controller in this RN with Inspur PM8222-SHBA(JBOD mode) and you could find detail of PM8222-SHBA in below link: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466>

You can change RN component follow the below KB. <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

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HY-6: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY6-Inspur- inMerge1100M6L-NF5280M6-3508	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310T 2.80Ghz 10Core	2
MEMORY	16G_DDR4-3200ER	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	ST2000NM003A	12
Controller	3508-4G	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-6: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY6-Inspur- inMerge1100M6L-NF5280M6-9460-16i	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310T 2.30hz 10Core	2
MEMORY	16G_DDR4-3200ER	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	ST2000NM003A	12
Controller	Megaraid SAS 9460-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-6: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 43.2 TB		
Components	Details	QTY
SKU	HY6-Inspur- inMerge1100M6S-NF5280M6-8204	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309T 2.30Ghz 10Core	2
MEMORY	16G_DDR4-3200ER	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	ST1800MM0129	24
Controller	PM8204-4G	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Controller in this RN could be changed with Inspur PM8204-2G and you could find detail of PM8204-2G in below link : <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391>

HY-6: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 43.2 TB		
Components	Details	QTY
SKU	HY6-Inspur- inMerge1100M6S-NF5280M6-8222	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310T 2.30Ghz 10Core	2
MEMORY	16G_DDR4-3200ER	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	ST1800MM0129	24
Controller	PM8222-HBA	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

You can change controller in this RN with Inspur PM8222-SHBA(JBOD mode) and you could find detail of PM8222-SHBA in below link: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466>

You could change the component in this RN following this KB: <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

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HY-6: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 43.2 TB		
Components	Details	QTY
SKU	HY6-Inspur- inMerge1100M6S-NF5280M6-3508	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310T 2.80Ghz 10cores	2
MEMORY	16G_DDR4-3200ER	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	ST1800MM0129	24
Controller	INSPUR 3508-4GB	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-6: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 43.2 TB		
Components	Details	QTY
SKU	HY6-Inspur- inMerge1100M6S-NF5280M6-9460-16i	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310T 2.30Ghz 10Core	2
MEMORY	16G_DDR4-3200ER	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	ST1800MM0129	24
Controller	Megaraid SAS 9460-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-6: NF5266M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 43.2 TB		
Components	Details	QTY
SKU	HY6-Inspur-NF5266M6-94608i-25D	
ESXi Pre-Installed?	No	
SYSTEM	NF5266M6	1
CPU	Intel <Xeon 4310T> 2.30Ghz 10Core	2
MEMORY	16G_DDR4-3200ER	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	ST1800MM0129	24
Controller	MegaRAID SAS 9460-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
You can change RN component follow the below KB. <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

HY-8: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY8-Inspur- inMerge1100M6L-NF5280M6-8204	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4309Y 2.80Ghz 8Core	2
MEMORY	32G_DDR4-3200ER	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2000NM003A	12
Controller	PM8204-4G	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
Controller in this RN could be changed with Inspur PM8204-2G and you could find detail of PM8204-2G in below link : <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391>
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HY-8: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	HY8-Inspur- inMerge1100M6L-NF5280M6-3508	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310 2.80Ghz 12Core	2
MEMORY	32G_DDR4-3200ER	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2400MM0129	12
Controller	3508-4G	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-8: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	HY8-Inspur- inMerge1100M6L-NF5280M6-9460-16i	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310 2.10Ghz 12Core	2
MEMORY	32G_DDR4-3200ER	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2400MM0129	12
Controller	Megaraid SAS 9460-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-8: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 43.2 TB		
Components	Details	QTY
SKU	HY8-Inspur- inMerge1100M6S-NF5280M6-8204	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310 2.10Ghz 12Core	2
MEMORY	32G_DDR4-3200ER	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2400MM0129	24
Controller	PM8204-4G	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Controller in this RN could be changed with Inspur PM8204-2G and you could find detail of PM8204-2G in below link : <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50391>

HY-8: inMerge1100M6L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 43.2 TB		
Components	Details	QTY
SKU	HY8-Inspur- inMerge1100M6L-NF5280M6-8222	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310 2.10Ghz 12Core	2
MEMORY	32G_DDR4-3200ER	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2400MM0129	12
Controller	PM8222-HBA	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

You can change controller in this RN with Inspur PM8222-SHBA(JBOD mode) and you could find detail of PM8222-SHBA in below link: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466>

You can change RN component follow the below KB. <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

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HY-8: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 43.2 TB		
Components	Details	QTY
SKU	HY8-Inspur- inMerge1100M6S-NF5280M6-3508	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310 2.80Ghz 12Core	2
MEMORY	32G_DDR4-3200ER	12
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	ST2400MM0129	24
Controller	INSPUR 3508-4GB	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-8: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 57.6 TB		
Components	Details	QTY
SKU	HY8-Inspur- inMerge1100M6S-NF5280M6-8222	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310 2.10Ghz 12Core	2
MEMORY	32G_DDR4-3200ER	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2400MM0129	24
Controller	PM8222-HBA	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

You can change controller in this RN with Inspur PM8222-SHBA(JBOD mode) and you could find detail of PM8222-SHBA in below link: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50466>

You could change the component in this RN following this KB: <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

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HY-8: inMerge1100M6S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 57.6 TB		
Components	Details	QTY
SKU	HY8-Inspur- inMerge1100M6S-NF5280M6-9460-16i	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M6	1
CPU	Intel Xeon 4310 2.10Ghz 12Core	2
MEMORY	32G_DDR4-3200ER	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2400MM0129	24
Controller	Megaraid SAS 9460-16i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-8: NF5266M6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 57.6 TB		
Components	Details	QTY
SKU	HY8-Inspur-NF5266M6-94608i-25D	
ESXi Pre-Installed?	No	
SYSTEM	NF5266M6	1
CPU	Intel <Xeon 4310> 2.10Ghz 12Core	2
MEMORY	32G_DDR4-3200ER	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2400MM0129	24
Controller	MegaRAID SAS 9460-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	1* M.2 SATA SSD or 2*M.2 SATA SSD for RAID 1 with Controller	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
You can change RN component follow the below KB. <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

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HY-4: NF8260M6		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	HY4-Inspur-NF8260M6-94608i-25D	
ESXi Pre-Installed?	No	
SYSTEM	NF8260M6	1
CPU	Intel xeon 8356H 3.90Ghz 8Core	4
MEMORY	16G_DDR4-3200ER	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	5
CapacityTier	ST1000NX0333	20
Controller	MegaRAID SAS 9460-8i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	240GB M.2 SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-4: NF8480M6		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 42 TB		
Components	Details	QTY
SKU	HY4-Inspur-NF8480M6-9460/8i-2*25D	
ESXi Pre-Installed?	No	
SYSTEM	NF8480M6	1
CPU	Intel Xeon 8356H 3.90Ghz 8Core	4
MEMORY	16G_DDR4-3200ER	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	5
CapacityTier	AL15SEB120N	35
Controller	MegaRAID SAS 9460-8i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	1*240GB M.2 SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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HY-6: NF8260M6		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY6-Inspur-NF8260M6-94608i-25D	
ESXi Pre-Installed?	No	
SYSTEM	NF8260M6	1
CPU	Intel xeon 6334 3.60Ghz 8Core	4
MEMORY	16G_DDR4-3200ER	16
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	5
CapacityTier	ST1200MM0009	20
Controller	MegaRAID SAS 9460-8i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	240GB M.2 SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-6: NF8480M6		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 63 TB		
Components	Details	QTY
SKU	HY6-Inspur-NF8480M6-9460/8i-2*25D	
ESXi Pre-Installed?	No	
SYSTEM	NF8480M6	1
CPU	Intel Xeon 6328H 2.80Ghz 16Core	4
MEMORY	16G_DDR4-3200ER	16
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	5
CapacityTier	AL15SEB18EQ	35
Controller	MegaRAID SAS 9460-8i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	1*240GB M.2 SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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HY-8: NF8260M6		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY8-Inspur-NF8260M6-9460/8i-25D	
ESXi Pre-Installed?	No	
SYSTEM	NF8260M6	1
CPU	Intel xeon 8356H 3.90Ghz 8Core	4
MEMORY	16G_DDR4-3200ER	24
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG038T8 (3.84TB, 2.5")	5
CapacityTier	ST2400MM0129	20
Controller	MegaRAID SAS 9460-8i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	240GB M.2 SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-8: NF8480M6		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 63 TB		
Components	Details	QTY
SKU	HY8-Inspur-NF8480M6-9460/8i-2*25D	
ESXi Pre-Installed?	No	
SYSTEM	NF8480M6	1
CPU	Intel Xeon 6348H 2.30Ghz 24Core	4
MEMORY	16G_DDR4-3200ER	24
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	5
CapacityTier	ST2400MM0129	35
Controller	MegaRAID SAS 9460-8i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	1*240GB M.2 SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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HY-4: NF5280M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Inspur-NF5280M5-3008IT-HY4-8	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon 5215 2.50Ghz 10Core	2
MEMORY	16G_DDR4-2666EMHzRDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	2
CapacityTier	ST1200MM0009	6
Controller	3008IT	1
NIC	Intel(R) Ethernet Converged Network Adapter X710	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1 with Hardware) (OR) Single 240GB M.2 SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-4: NF5280M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY-4-5280M5(LSI 9460-16I) SATA+SAS	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 6234 Processor 3.4Ghz 8Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR000005 (960GB, 2.5-inch)	4
CapacityTier	ST2000NX0273	24
Controller	Megaraid SAS 9460-16i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	Intel SSDSC2KB240G8 m.2 480G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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HY-6: NF5280M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Inspur-NF5280M5-3008IT-HY6-8	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon 4216 2.10Ghz 16Core	2
MEMORY	16G_DDR4-2666EMHzRDIMM	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	2
CapacityTier	ST1800MM0129	6
Controller	3008IT	1
NIC	Intel(R) Ethernet Converged Network Adapter X710	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1 with Hardware) (OR) Single 240GB M.2 SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-6: NF5280M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY-6-5280M5(LSI 9460-16I) SATA+SAS	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 5215 Processor 2.6Ghz 10Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	ST2400MM0149	24
Controller	Megaraid SAS 9460-16i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	Intel SSDSC2KB240G8 m.2 480G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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HY-8: NF5280M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Inspur-NF5280M5-3008IT-HY8-8	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon 5218 2.30Ghz 16Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	2
CapacityTier	ST2400MM0129	6
Controller	3008IT	1
NIC	Intel(R) Ethernet Converged Network Adapter X710	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1 with Hardware) (OR) Single 240GB M.2 SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-8: NF8260M5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY-8-NF8260M5(LSI 9361-8I SATA+SAS/Expander)	
ESXi Pre-Installed?	No	
SYSTEM	NF8260M5	1
CPU	Intel Xeon Gold 6226 Processor 2.7Ghz 12Core	4
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST1200MM0009	20
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-4: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	AF-4-NF5280M5(LSI 9460-8I 12BP SATA+SATA)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Silver 4114 2.20GHz 10Core (Skylake-SP) OR Intel Xeon Silver 4210 Processor 2.20GHz 10Core (CascadeLake-SP)	2
MEMORY	32G_DDR4-2666EMHzRDIMM	4
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch) SATA	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5") SATA	12
Controller	LSI MegaRAID SAS 9460-8i SAS	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-4: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	AF-4-NF5280M5(LSI 9361-8I 25BP SATA+SATA)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Silver 4114 2.20GHz 10Core (Skylake-SP) OR Intel Xeon Silver 4210 Processor 2.20GHz 10Core (CascadeLake-SP)	2
MEMORY	32G_DDR4-2666EMHzRDIMM	4
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	4
CapacityTier	SATA SSD PM863a Series MZ7LM480HMHQ-00005(480GB, 2.5-inch)	24
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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AF-4: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	5280M5-9361-8I-NVMe/SATA-25	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44039 NF5280M5	1
CPU	Intel Xeon Gold5115 2.40Ghz 10core	2
MEMORY	16G_DDR4-2666EMHzRDIMM	8
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB480G8 (480GB, 2.5")	24
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1 with Hardware) (OR) Single 240GB M.2 SATA SSD	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

The ReadyNode is certified using a SAS expander.

The ReadyNode supports (4*NVMe SSDs +21*SATA SSDs) in the Front bay and 3 SATA SSDs in Rear bay.

AF-4: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	5280M5-3008IT-AIIFlash4-25	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold5115 2.40Ghz 10Core	2
MEMORY	16G_DDR4-2666EMHzRDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB480G8 (480GB, 2.5")	24
Controller	3008IT	1
NIC	82599EB 10 Gigabit Network Connection (OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&#38;productid=41972 82599ES 10 Gigabit Network Connection	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1 with Hardware) (OR) Single 240GB M.2 SATA SSD	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

SAS Expander is used in this RN

You could change the component in this RN following this KB: <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

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AF-4-Inspur-NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	Inspur AF-4 NF5280M5-NVMe&PCIe	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	2
CPU	Intel Xeon Gold 6138 2.00GHz 20Core (Skylake-SP) OR Intel Xeon Gold 6248 Processor 2.5Ghz 20Core (CascadeLake-SP)	4
MEMORY	32G_DDR4-2400EMHzRDIMM	24
CachingTier	Intel SSD DC P4800X Series SSDPED1K375GA (375 GB, AIC)	4
CapacityTier	Intel SSD DC P4500 Series SSDPE2KX040T7 (4 TB, 2.5-inch)	8
Controller	N/A	0
NIC	Intel(R) Ethernet Converged Network Adapter XL710-Q2	2
BootDevice	Intel SSDSCKHB080G4 m.2 80G	4
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is not supported on this ReadyNode.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-6: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	AF-6-NF5280M5(LSI 9460-8i 12BP SATA+SATA)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Silver 4116 2.10GHz 12Core (Skylake-SP) OR Intel Xeon Silver 4214 Processor 2.20GHz 12Core (CascadeLake-SP)	2
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") SATA	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5") SATA	12
Controller	LSI MegaRAID SAS 9460-8i SAS	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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AF-6: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	AF-6-NF5280M5(LSI 9361-8I 25BP SATA+SATA)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Silver 4116 2.10GHz 12Core (Skylake-SP) OR Intel Xeon Silver 4214 Processor 2.20GHz 12Core (CascadeLake-SP)	2
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMP-00005 (960GB, 2.5-inch)	4
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB800G7(800GB,2.5-inch)	24
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-6: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	5280M5-9361-8I-NVMe/SATA-25	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44039 NF5280M5	1
CPU	Intel Xeon Silver 4116 2.10Ghz 12core	2
MEMORY	16G_DDR4-2666EMHzRDIMM	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE032T8 (3.2TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	24
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1 with Hardware) (OR) Single 240GB M.2 SATA SSD	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

The ReadyNode is certified using a SAS expander.

The ReadyNode supports (4*NVMe SSDs +21*SATA SSDs) in the Front bay and 3 SATA SSDs in Rear bay.

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AF-8: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	AF-8-NF5280M5(LSI 9460-8I 12BP SATA+SATA)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 5118 2.30GHz 12Core (Skylake-SP) OR Intel Xeon Gold 6226 Processor 2.7Ghz 12Core (CascadeLake-SP)	2
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Samsung SATA SSD SM865a Series MZ7KM800HMJP-000D3 (800GB, 2.5-inch) SATA	4
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB012T7(1.2TB,2.5-inch) SATA	12
Controller	LSI MegaRAID SAS 9460-8i SAS	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-8: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	AF-8-NF5280M5(LSI 9361-8I 25BP SATA+SATA)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Silver 5118 2.10GHz 12Core (Skylake-SP) OR Intel Xeon Gold 6226 Processor 2.7Ghz 12Core (CascadeLake-SP)	2
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Samsung SATA SSD SM865a Series MZ7KM800HMJP-000D3 (800GB, 2.5-inch)	4
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB960G7(960GB,2.5-inch)	24
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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AF-8: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 46.08 TB		
Components	Details	QTY
SKU	5280M5-9361-8I-NVMe/SATA-25	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44039 NF5280M5	1
CPU	Intel Xeon Gold5118 2.30Ghz 12core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE064T8 (6.4TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	24
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1 with Hardware) (OR) Single 240GB M.2 SATA SSD	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

The ReadyNode is certified using a SAS expander.

The ReadyNode supports (4*NVMe SSDs +21*SATA SSDs) in the Front bay and 3 SATA SSDs in Rear bay.

HY-4: NF5270M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	HY-4-NF5270M5(LSI 9460-8I) SATA+SAS/3.5**12	
ESXi Pre-Installed?	No	
SYSTEM	NF5270M5	1
CPU	Intel Xeon Gold 4108 1.80Ghz 8Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	4
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	ST1000NM0045	10
Controller	MegaRAID SAS 9460-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

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HY-4-NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Inspur HY-4 NF5280M5 (6134C08I9460LHY6)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 6134 8core 3.2GHz (Skylake-SP) OR Intel Xeon Gold 6234 Processor 3.4Ghz 8Core (CascadeLake-SP)	2
MEMORY	16G_DDR4-2666ER_2R8_B18F	8
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX480G4 (480 GB, 2.5-inch) SATA	4
CapacityTier	Seagate ST1000NM0023 1000GB SAS 7200RPM	12
Controller	LSI MegaRAID SAS 9460-8i	1
NIC	Intel 82599EB 10 Gigabit Network Connection Network	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	Intel® SSD DC S3520 Series SSDSCKJB480G7(480GB,M.2)	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-4: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	HY-4-NF5280M5(SAS Controller 9400-16I & 3.5*4 Layout)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 6134 8core 3.2GHz (Skylake-SP) OR Intel Xeon Gold 6234 Processor 3.4Ghz 8Core (CascadeLake-SP)	2
MEMORY	16G_DDR4-2666ER_2R8_B18F	8
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX480G4 (480 GB, 2.5-inch) SATA	4
CapacityTier	ST1000NM0023 SAS	12
Controller	SAS 9400-16i	1
NIC	Intel 82599EB 10 Gigabit Network Connection Network	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	Intel® SSD DC S3520 Series SSDSCKJB480G7(480GB,M.2)	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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HY-4-SN5161M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	HY-4-SN5161M5(Inspur) SATA+SAS	
ESXi Pre-Installed?	No	
SYSTEM	SN5161M5	1
CPU	Intel Xeon Gold 4108 1.80Ghz 8Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	4
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMP-00005 (960GB, 2.5-inch)	2
CapacityTier	ST2000NM0045	10
Controller	SAS3108_2GB	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB480G7 m.2 480G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This server is balde node and the SSD disk possibly be fixed on the mainboard, can't be removed in power-on state. Disk hot-plug is not supported.

HY-4: NF8260M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	HY-4-NF8260M5(LSI 9361-8I SATA+SAS/Expander)	
ESXi Pre-Installed?	No	
SYSTEM	NF8260M5	1
CPU	Intel Xeon Gold 6134 3.20GHz 8Core (Skylake-SP) OR Intel Xeon Gold 6234 Processor 3.4Ghz 8Core (CascadeLake-SP)	4
MEMORY	8G_DDR4-2666EMHzRDIMM	16
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMP-00005 (960GB, 2.5-inch)	4
CapacityTier	ST1000NX0453	20
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-4: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY-4-NF5280M5(LSI 9361-8I 25BP SATA+SAS)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 6134 8core 3.2GHz (Skylake-SP) OR Intel Xeon Gold 6234 Processor 3.4Ghz 8Core (CascadeLake-SP)	2
MEMORY	32G_DDR4-2666EMHzRDIMM	4
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX480G4 (480 GB, 2.5-inch)	4
CapacityTier	ST91000640SS	24
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-4: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	5280M5-9460-8I-HY4-25BP	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44039 NF5280M5	1
CPU	Intel Xeon Gold5115 2.40Ghz 10Core	10
MEMORY	16G_DDR4-2666EMHzRDIMM	8
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR000005 (960GB, 2.5-inch)	4
CapacityTier	ST1000NX0333	24
Controller	MegaRAID SAS 9460-8i	1
NIC	Inspur_Fortville_X710_10G_LC_PCIEx8_2	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1 with Hardware) (OR) Single 240GB M.2 SATA SSD	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
SAS Expander is used in this RN
You could change the component in this RN following this KB: <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-4: NF8480M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	HY-4-NF8480M5(LSI 9361-8I SATA+SAS)	
ESXi Pre-Installed?	No	
SYSTEM	NF8480M5	1
CPU	Intel Xeon Gold 6134 3.20GHz 8Core (Skylake-SP) OR Intel Xeon Gold 6234 Processor 3.4Ghz 8Core (CascadeLake-SP)	4
MEMORY	8G_DDR4-2666EMHzRDIMM	16
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMP-00005 (960GB, 2.5-inch)	4
CapacityTier	ST1000NM0045	20
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-4 NF8480M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	HY-4-NF8480M5(LSI 9361-8I SATA+SAS 82885T/expander)	
ESXi Pre-Installed?	No	
SYSTEM	NF8480M5	1
CPU	Intel Xeon Gold 6134 3.20Ghz 8 Core OR Intel Xeon Gold 6234 Processor 3.4Ghz 8Core (CascadeLake-SP)	4
MEMORY	8G_DDR4-2666EMHzRDIMM	16
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMP-00005 (960GB, 2.5-inch)	4
CapacityTier	ST2000NM0045	20
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-4: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY-4-5280M5(LSI 9460-16I) SATA+SAS	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 6134 3.20Ghz 8Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5”) (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR000005 (960GB, 2.5-inch)	4
CapacityTier	ST2000NX0273	24
Controller	Megaraid SAS 9460-16i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	Intel SSDSC2KB240G8 m.2 480G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-4-NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY-4-5280M5(Inspur 3008 IT) SATA+SAS	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44039 NF5280M5	1
CPU	Intel Xeon Gold 6134 3.20GHz 8Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	4
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR000005 (960GB, 2.5-inch)	4
CapacityTier	ST2000NX0273	24
Controller	3008IT	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	1*Intel SSDSC2KB240G8 m.2 480G OR 2 * M.2 SSD (Raid 1)with Raid Card	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-6-NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Inspur HY-6 NF5280M5 (5115C10I9460LHY6)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 5115 10core 2.4GHz (Skylake-SP) OR Intel Xeon Gold 5215 Processor 2.6Ghz 10Core (CascadeLake-SP)	2
MEMORY	16G_DDR4-2666ER_2R8_B18F	16
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX480G4 (480 GB, 2.5-inch) SATA (OR) Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	4
CapacityTier	Seagate ST1000NM0023 1000GB SAS 7200RPM	12
Controller	LSI MegaRAID SAS 9460-8i	1
NIC	Intel 82599EB 10 Gigabit Network Connection Network	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	Intel® SSD DC S3520 Series SSDSCKJB480G7(480GB,M.2)	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-6: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Inspur HY-6 NF5280M5 (5115C10LSI9400HY6)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 5115 10core 2.4GHz (Skylake-SP) OR Intel Xeon Gold 5215 Processor 2.6Ghz 10Core (CascadeLake-SP)	2
MEMORY	16G_DDR4-2666ER_2R8_B18F	16
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX480G4 (480 GB, 2.5-inch) SATA	4
CapacityTier	ST1000NM0023 SAS	12
Controller	SAS 9400-16i	1
NIC	Intel 82599EB 10 Gigabit Network Connection Network	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	Intel® SSD DC S3520 Series SSDSCKJB480G7(480GB,M.2)	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-6: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	5280M5-9460-8I-HY6-25BP	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44039 NF5280M5	1
CPU	Intel Xeon Gold4116 2.10Ghz 12Core	2
MEMORY	16G_DDR4-2666EMHzRDIMM	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	4
CapacityTier	ST2000NX0433	24
Controller	MegaRAID SAS 9460-8i	1
NIC	Inspur_Fortville_X710_10G_LC_PCIEx8_2	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1 with Hardware) (OR) Single 240GB M.2 SATA SSD	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

SAS Expander is used in this RN

You could change the component in this RN following this KB: <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

HY-6: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	HY-6-NF5280M5(LSI 9361-8I 25BP SATA+SAS)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 5115 10core 2.4GHz (Skylake-SP) OR Intel Xeon Gold 5215 Processor 2.6Ghz 10Core (CascadeLake-SP)	2
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX480G4 (480 GB, 2.5-inch)	4
CapacityTier	ST91000640SS	24
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-6: NF5270M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 30 TB		
Components	Details	QTY
SKU	HY-6-NF5270M5(LSI 9460-8I) SATA+SAS/3.5**12	
ESXi Pre-Installed?	No	
SYSTEM	NF5270M5	1
CPU	Intel Xeon Gold 5115 2.40Ghz 10Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMLP-00005 (960GB, 2.5-inch)	2
CapacityTier	ST3000NM0025	10
Controller	MegaRAID SAS 9460-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6: NF8260M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	HY-6-NF8260M5(LSI 9361-8I SATA+SAS/Expander)	
ESXi Pre-Installed?	No	
SYSTEM	NF8260M5	1
CPU	Intel Xeon Gold 5115 2.40Ghz 10Core (Skylake-SP) OR Intel Xeon Gold 5215 Processor 2.6Ghz 10Core (CascadeLake-SP)	4
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	SATA SSD PM863a Series MZ7LM3T8HMLP-00005(3.8TB, 2.5-inch)	4
CapacityTier	ST2000NX0433	20
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-6: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY-6-5280M5(LSI 9460-16I) SATA+SAS	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold5115 2.40Ghz 10Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	ST2400MM0149	24
Controller	Megaraid SAS 9460-16i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	Intel SSDSC2KB240G8 m.2 480G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6-NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY-6-5280M5(Inspur 3008 IT) SATA+SAS	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44039 NF5280M5	1
CPU	Intel Xeon Gold 5115 2.40GHz 10Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	4
CapacityTier	ST2400MM0149	24
Controller	3008IT	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	1*Intel SSDSC2KB240G8 m.2 480G OR 2 * M.2 SSD (Raid 1)with Raid Card	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-6-SN5161M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY-6-SN5161M5(Inspur 3108) SATA+SAS	
ESXi Pre-Installed?	No	
SYSTEM	SN5161M5	1
CPU	Intel Xeon Gold 5115 2.40Ghz 10Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMLP-00005 (960GB, 2.5-inch)	2
CapacityTier	ST4000NM0025	10
Controller	SAS3108_2GB	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB480G7 m.2 480G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
This server is balde node and the SSD disk possibly be fixed on the mainboard, can't be removed in power-on state. Disk hot-plug is not supported.

HY-6: NF8480M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 80 TB		
Components	Details	QTY
SKU	Inspur HY-6 NF8480M5 (LSI 9361-8i SATA/SAS)	
ESXi Pre-Installed?	No	
SYSTEM	NF8480M5	1
CPU	Intel Xeon Gold 5115 2.4GHz 10cores (Skylake-SP) OR Intel Xeon Gold 5215 Processor 2.6Ghz 10Core (CascadeLake-SP)	4
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	SATA SSD PM863a Series MZ7LM3T8HMLP-000D3 (3.8TB, 2.5-inch)	4
CapacityTier	ST4000NM0025	20
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-6 NF8480M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 80 TB		
Components	Details	QTY
SKU	HY-6-NF8480M5(LSI 9361-8I SATA+SAS 82885T/expander)	
ESXi Pre-Installed?	No	
SYSTEM	NF8480M5	1
CPU	Intel Xeon Gold 5115 2.40Ghz 10Core OR Intel Xeon Gold 5215 Processor 2.6Ghz 10Core (CascadeLake-SP)	4
MEMORY	32G_DDR4-2666EMHzRDIMM	8
CachingTier	SATA SSD PM863a Series MZ7LM3T8HMLP-000D3 (3.8TB, 2.5-inch)	4
CapacityTier	ST4000NM0025	20
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-8: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 5.6 TB		
Components	Details	QTY
SKU	5280M5-9460-8I-HY8-25BP	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44039 NF5280M5	1
CPU	Intel Xeon Gold5118 2.30Ghz 12Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2400MM0129	24
Controller	MegaRAID SAS 9460-8i	1
NIC	Inspur_Fortville_X710_10G_LC_PCIEx8_2	1
BootDevice	Dual 240GB M.2 SATA SSD(RAID1 with Hardware) (OR) Single 240GB M.2 SATA SSD	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
SAS Expander is used in this RN
You could change the component in this RN following this KB: <https://kb.vmware.com/s/article/52084> -<https://kb.vmware.com/s/article/52084>

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-8-NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Inspur HY-8 NF5280M5 (5118C12I9460LHY8)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 5118 12core 2.3GHz (Skylake-SP) OR Intel Xeon Gold 6226 Processor 2.7Ghz 12Core (Cascadelake-SP)	2
MEMORY	16G_DDR4-2666ER_2R8_B18F	24
CachingTier	Intel® SSD DC S3700 Series SSDSC2BA400G3 (400 GB, 2.5-inch) SATA	4
CapacityTier	HUC101212CSS601 SASHGST HUC101212CSS601 SAS 1.2T 2.5" 10000RPM	12
Controller	LSI MegaRAID SAS 9460-8i	1
NIC	Intel 82599EB 10 Gigabit Network Connection Network	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	Intel® SSD DC S3520 Series SSDSCKJB480G7(480GB,M.2)	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-8: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Inspur HY-8 NF5280M5 (SAS 9400-16i & 3.5*4 layout)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 5118 12core 2.3GHz (Skylake-SP) OR Intel Xeon Gold 6226 Processor 2.7Ghz 12Core (Cascadelake-SP)	2
MEMORY	16G_DDR4-2666ER_2R8_B18F	24
CachingTier	Intel® SSD DC S3700 Series SSDSC2BA400G3 (400 GB, 2.5-inch) SATA	4
CapacityTier	HUC101212CSS601 SAS	12
Controller	SAS 9400-16i	1
NIC	Intel 82599EB 10 Gigabit Network Connection Network	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	Intel® SSD DC S3520 Series SSDSCKJB480G7(480GB,M.2)	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-8: NF5270M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	HY-8-NF5270M5(LSI 9460-8I) SATA+SAS/3.5"*12	
ESXi Pre-Installed?	No	
SYSTEM	NF5270M5	1
CPU	Intel Xeon Gold 5118 2.30Ghz 12Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	2
CapacityTier	ST1200MM0009	10
Controller	MegaRAID SAS 9460-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-8: NF8260M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	HY-8-NF8260M5(LSI 9361-8I SATA+SAS/Expander)	
ESXi Pre-Installed?	No	
SYSTEM	NF8260M5	1
CPU	Intel Xeon Gold 5118 2.30Ghz 12Core	4
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST1200MM0009	20
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-8: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	HY8-5280M5(LSI 9460-16I) SATA+SAS	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 5118 2.30Ghz 12Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST1200MM0009	24
Controller	Megaraid SAS 9460-16i	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	Intel SSDSC2KB240G8 m.2 480G	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-8: NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 28.8 TB		
Components	Details	QTY
SKU	HY-8-NF5280M5(LSI 9361-8I 25BP SATA+SAS)	
ESXi Pre-Installed?	No	
SYSTEM	NF5280M5	1
CPU	Intel Xeon Gold 5118 12core 2.3GHz (Skylake-SP) OR Intel Xeon Gold 6226 Processor 2.7Ghz 12Core (CascadeLake-SP)	2
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	4
CapacityTier	HUC101212CSS601	24
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

INSPUR ELECTRONIC INFORMATION INDUSTRY CO., LTD

HY-8-NF5280M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 48 TB		
Components	Details	QTY
SKU	HY-8-5280M5(Inspur 3008 IT) SATA+SAS	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=44039 NF5280M5	1
CPU	Intel Xeon Gold 5118 2.30GHz 12Core	2
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST1200MM0009	24
Controller	3008IT	1
NIC	82599ES 10 Gigabit Network Connection	1
BootDevice	1*Intel SSDSC2KB240G8 m.2 480G OR 2 * M.2 SSD (Raid 1)with Raid Card	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-8: NF8480M5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 80 TB		
Components	Details	QTY
SKU	Inspur HY-8 NF8480M5 (LSI 9361-8i SATA/SAS)	
ESXi Pre-Installed?	No	
SYSTEM	NF8480M5	1
CPU	Intel Xeon Gold 5118 2.3GHz 12cores (Skylake-SP) OR Intel Xeon Gold 6226 Processor 2.7Ghz 12Core (CascadeLake-SP)	4
MEMORY	32G_DDR4-2666EMHzRDIMM	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	4
CapacityTier	ST4000NM0025	20
Controller	MegaRAID SAS 9361-8i	1
NIC	82599EB 10 Gigabit Network Connection	1
BootDevice	Intel SSDSCKJB240G7 m.2 240G	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

INTEL CORPORATION

AF4: Intel-BCP		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	VRN2224TAF4	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Compute Module HNS2600TP24R/ HNS2600TP24SR	4
CPU	Intel® Xeon E5-2600 V4(10 cores)	8
MEMORY	16GB DDR4 RDIMM	64
CachingTier	Intel SSD DC P3700 Series SSDPE2MD400G4 (400 GB, 2.5-inch) NVMe	4
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB012T7(1.2TB,2.5-inch)	20
Controller	Intel RAID Controller RS3PC	4
NIC	Intel Dual port 10Gb RJ45 AXX10GBTWLHW /SFP+ AXX10GBNIAIOM	4
BootDevice	Innodisk SATADOM 3SE 32GB (SLC)	4
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 (vSAN 6.5)	

AF6-Intel-WCP		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	VRN2208WAF6	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Server System R2208WTTYSR	1
CPU	Intel® Xeon E5-2600 V4(14 cores)	2
MEMORY	16GB DDR4 RDIMM	16
CachingTier	Intel SSD DC P3700 Series SSDPE2MD400G4 (400 GB, 2.5-inch)	2
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB012T701 (1.2 TB, 2.5-inch)	8
Controller	Intel RAID Controller RS3UC080	1
NIC	Intel Dual port 10Gb RJ45/SFP+	1
BootDevice	Intel SSD DC S3710 200GB	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d)	

AF8-Intel-WCP		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	VRN2208WAF8	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Server System R2208WTTYSR	1
CPU	Intel® Xeon E5-2600 V4(14 cores)	2
MEMORY	16GB DDR4 RDIMM	24
CachingTier	Intel SSD DC P3700 Series SSDPE2MD400G4 (400 GB, 2.5-inch)	2
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB012T701 (1.2 TB, 2.5-inch)	12
Controller	Intel RAID Controller RS3UC080	2
NIC	Intel Dual port 10Gb RJ45/SFP+	1
BootDevice	Intel SSD DC S3710 200GB	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 (vSAN 6.5)	

INTEL CORPORATION

HY2-Intel-S2600TP		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	VRN2224THY2	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Compute Module HNS2600TP24R/ HNS2600TP24SR	4
CPU	Intel® Xeon E5-2600 V4(8 cores)	8
MEMORY	16GB DDR4 RDIMM	8
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA200G4 (200 GB, 2.5-inch)	4
CapacityTier	Seagate ST1200MM0088 1.2TB 12GB SAS 10K rpm SFF HDD	8
Controller	Intel RAID Controller RS3PC	4
NIC	Intel Dual port 10Gb RJ45/SFP+	4
BootDevice	Innodisk SATADOM 3SE 32GB (SLC)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY4-Intel-S2600TP		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	VRN2224THY4	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Compute Module HNS2600TP24R/ HNS2600TP24SR	4
CPU	Intel® Xeon E5-2600 V4(8 cores)	8
MEMORY	16GB DDR4 RDIMM	32
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA200G4 (200 GB, 2.5-inch) SATA	8
CapacityTier	Seagate ST1200MM0088 1.2TB 12GB SAS 10K rpm SFF HDD	16
Controller	Intel RAID Controller RS3PC	4
NIC	Intel Dual port 10Gb RJ45/SFP+	4
BootDevice	Innodisk SATADOM 3SE 32GB (SLC)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

INTEL CORPORATION

HY6-Intel-S2600TP		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	VRN2224THY6	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Compute Module HNS2600TP24R/ HNS2600TP24SR	4
CPU	Intel® Xeon E5-2600 V4(10 cores)	8
MEMORY	16GB DDR4 RDIMM	64
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch)	8
CapacityTier	Seagate ST2000NX0433 2TB 12GB SAS 7.2K rpm SFF HDD	16
Controller	Intel RAID Controller RS3PC	4
NIC	Intel Dual port 10Gb RJ45/SFP+	4
BootDevice	Innodisk SATADOM 3SE 32GB (SLC)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY8-Intel-WCP		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	VRN2208WHY8	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Server System R2208WTTYSR	1
CPU	Intel® Xeon E5-2600 V4(14 cores)	2
MEMORY	16GB DDR4 RDIMM	24
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch)	2
CapacityTier	Seagate ST1200MM0088 1.2TB 12GB SAS 10K rpm SFF HDD	12
Controller	Intel RAID Controller RS3UC080	2
NIC	Intel Dual port 10Gb RJ45/SFP+	1
BootDevice	Intel SSD DC S3710 200GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

INTEL CORPORATION

AF-4: Intel-VRNCYP2UAF44D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	VRNCYP2UAF44D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon Silver 4310 2.10Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	12
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

AF-4: Intel-VRNCYP2UAF44S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	VRNCYP2UAF44S	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon Silver 4316 Processor 2.30Ghz20Core	4
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	12
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

INTEL CORPORATION

AF-4: VRNCYP2UAF42S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	VRNCYP2UAF42S	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4316 Processor 2.30Ghz 20Core	4
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	12
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

AF-4: VRNCYP2UAF42D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	VRNCYP2UAF42D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4310 Processor 2.10Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	12
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

INTEL CORPORATION

AF-4: VRNCYP2UAF41D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	VRNCYP2UAF41D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4310 2.10Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® SSD D3-S4620 Series SSDSC2KG960GZ (960GB, 2.5")	4
CapacityTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	12
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

AF-4: VRNCYP2UAF41S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	VRNCYP2UAF41S	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4316 2.30 Ghz 20Core	4
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® SSD D3-S4620 Series SSDSC2KG960GZ (960GB, 2.5")	4
CapacityTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	12
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

INTEL CORPORATION

AF-4: VRNCYP2UAF45D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	VRNCYP2UAF45D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4310 2.10Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	4
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZ (3.84 TB, 2.5" U.2)	8
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: VRNCYP2UAF43D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	VRNCYP2UAF43D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4310 2.10Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZ (3.84 TB, 2.5" U.2)	8
Controller	NA	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

INTEL CORPORATION

AF-4: VRNCYP2UAF43S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	VRNCYP2UAF43S	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4316 2.30Ghz 20Core	4
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZ (3.84 TB, 2.5" U.2)	8
Controller	NA	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: VRNAMP3UAF41D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	VRNAMP3UAF41D	
ESXi Pre-Installed?	No	
SYSTEM	D40AMP1SB	4
CPU	Intel Xeon® Silver 4310 2.10Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB 2.5" U.2)	4
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZ (3.84 TB, 2.5" U.2)	8
Controller	NA	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

INTEL CORPORATION

AF-4: VRNCYP2UAF45S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	VRNCYP2UAF45S	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4316 2.30Ghz 20Core	4
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	4
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZ (3.84 TB, 2.5" U.2)	8
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6: Intel-VRNCYP2UAF62D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	VRNCYP2UAF62D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon Gold 5317 3.00Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	24
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

INTEL CORPORATION

AF-6: VRNCYP2UAF61D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	VRNCYP2UAF61D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Gold 5317 Processor 3.00Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	24
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

AF-8: VRNCYP2UAF81D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	VRNCYP2UAF81D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Gold 5318Y 2.10Ghz 24Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	64
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZ (3.84 TB, 2.5" U.2)	24
Controller	NA	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

INTEL CORPORATION

AF-8: VRNCYP2UAF82D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	VRNCYP2UAF82D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Gold 5318Y 2.10Ghz 24Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	64
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q400GB (400 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZ (3.84 TB, 2.5" U.2)	24
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: VRNCYP2UHY41D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	VRNCYP2UHY41D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4310 2.10Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® SSD D3-S4620 Series SSDSC2KG960GZ (960GB, 2.5")	4
CapacityTier	ST2000NM003A	8
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

INTEL CORPORATION

HY-4: VRNCYP2UHY41S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	VRNCYP2UHY41S	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4316 2.30Ghz 20Core	4
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® SSD D3-S4620 Series SSDSC2KG960GZ (960GB, 2.5")	4
CapacityTier	ST2000NM003A	8
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

HY-4: VRNCYP2UHY42D		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	VRNCYP2UHY42D	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4310 2.10Ghz 12Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	ST2000NM003A	8
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

INTEL CORPORATION

HY-4: VRNCYP2UHY42S		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	VRNCYP2UHY42S	
ESXi Pre-Installed?	No	
SYSTEM	M50CYP2SBSTD	4
CPU	Intel Xeon® Silver 4316 2.30Ghz 20Core	4
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	ST2000NM003A	8
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	4
BootDevice	Intel® SSD D3-S4520 Series 240GB	4
Supported Releases	ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50280> - Intel(R) RAID Controller RS3P4QF160J

AF-4: Intel-S2600WFPR		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Intel® Server System VRN2208WFAF41R	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Server System R2208WF0ZSR	4
CPU	Intel® Xeon® Gold 5215 processor (10 Cores, 2.5GHz, 85W) CD8069504214002	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® Optane™ SSD DC P4800X 375GB (2.5" U.2 NVMe) SSDPE21K375GA01	4
CapacityTier	Intel® Solid State Drive D3 S4510 960GB (2.5in SATA) SSDSC2KB960G801	16
Controller	Intel® RAID Controller RS3UC080J (IT Mode)	4
NIC	Intel(R) Enthernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel® Solid State Drive D3 S4510 480GB (M.2 80mm SATA) SSDSCKKB480G801	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

INTEL CORPORATION

AF-6-Intel-S2600BNPR		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Intel® Server System VRN2224BPAF6R	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47830&#38;deviceCategory=server&#38;details=1&#38;partner=468 Intel® Compute Module HNS2600BPSR	4
CPU	Intel® Xeon® Gold 5218 (16 Cores, 2.3Ghz, 125W) CD8069504193301	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel® Optane™ SSD DC P4800X 375GB (2.5in U.2 NVMe) SSDPE21K375GA01	4
CapacityTier	Intel® Solid State Drive (SSD) D3 S4510 1.92TB (2.5" U.2 SATA) SSDSC2KB019T801	20
Controller	Intel® SAS Bridge Board AHWPBGB24	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel® Solid State Drive (SSD) DC P4101 256GB (M.2 80mm NVMe) SSDPEKKA256G801	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

AF-6: Intel-S2600WFPR		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Intel® Server System VRN2208WFAF61R	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Server System R2208WF0ZSR	4
CPU	Intel Xeon® Gold 5218 (16 Cores, 2.3Ghz, 125W) CD8069504193301	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel® Optane™ SSD DC P4800X 375GB (2.5" U.2 NVMe) SSDPE21K375GA01	8
CapacityTier	Intel® Solid State Drive D3 S4510 1.92TB (2.5" U.2 SATA) SSDSC2KB019T801	24
Controller	Intel RAID Controller RS3UC080J (IT Mode)	4
NIC	Intel(R) Enthermet Connection X722 for 10GbE SFP+	4
BootDevice	Intel® Solid State Drive D3 S4510 480GB (M.2 80mm SATA) SSDSCKKB480G801	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

INTEL CORPORATION

AF-8-Intel-S2600WFPR-1 (Optane+SATA)		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Intel® Server System VRN2208WFAF81R	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Server System R2208WF0ZSR	4
CPU	Intel Xeon® Gold 5218 (16 Cores, 2.3Ghz, 125W) CD8069504193301	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X 375GB (2.5" U.2 NVMe) SSDPE21K375GA01	8
CapacityTier	Intel® Solid State Drive D3 S4510 1.92TB (2.5" U.2 SATA) SSDSC2KB019T801	24
Controller	Intel RAID Controller RS3UC080J (IT Mode)	4
NIC	Intel(R) Enthernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel® Solid State Drive D3 S4510 480GB (M.2 80mm SATA) SSDSCKKB480G801	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

AF-8-Intel-S2600WFPR-2 (Optane+NVME)		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Intel® Server System VRN2208WFAF82R	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Server System R2208WF0ZSR	4
CPU	Intel® Xeon® Gold 5218 (16 Cores, 2.3Ghz, 125W) CD8069504193301	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X 375GB (2.5" U.2 NVMe) SSDPE21K375GA01	8
CapacityTier	Intel® Solid State Drive DC P4510 2TB (2.5" U.2 NVMe) SSDPE2KX020T801	24
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel® Solid State Drive D3 S4510 480GB (M.2 80mm SATA) SSDSCKKB480G801	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

INTEL CORPORATION

AF-8-Intel-S2600WF0R-4 (Optane + NVMe + PMM)		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	VRN2208WFAF84R	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47824_S2600WF0R	4
CPU	Intel Xeon® Gold 6230 2.10Ghz 20Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	16
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	48
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S4510-480G(M.2,80mm)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Intel-S2600WFPR-3(Optane+NVME)		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	Intel® Server System VRN2208WFAF83R	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Server System R2208WF0ZSR	4
CPU	Intel® Xeon® Gold 6230 (20 Cores, 2.1Ghz, 125W) CD8069504193701	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	64
CachingTier	Intel® Optane™ SSD DC P4800X 375GB (2.5" U.2 NVMe) SSDPE21K375GA01	16
CapacityTier	Intel® Solid State Drive DC P4510 2TB (2.5" U.2 NVMe) SSDPE2KX020T801	48
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel® Solid State Drive D3 S4510 480GB (M.2 80mm SATA) SSDSCKKB480G801	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

INTEL CORPORATION

HY-4-Intel-S2600BPR		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	Intel® Server System VRN2224BPHY4R	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47830&#38;deviceCategory=server&#38;details=1&#38;partner=468 Intel® Compute Module HNS2600BPSR	4
CPU	Intel® Xeon® Gold 5215 processor (10 Cores, 2.5GHz, 85W) CD8069504214002	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	16
CachingTier	Intel® Solid State Drive (SSD) D3 S4610 960GB (2.5" U.2 SATA) SSDSC2KG960G801	4
CapacityTier	ST1000NX0453	16
Controller	Intel® SAS Bridge Board AHWBPBGB24	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel® Solid State Drive (SSD) DC P4101 256GB (M.2 80mm NVMe) SSDPEKKA256G801	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

HY-6-Intel-S2600BNPR		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	Intel® Server System VRN2224BPHY6R	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47830&#38;deviceCategory=server&#38;details=1&#38;partner=468 Intel® Compute Module HNS2600BPSR	4
CPU	Intel® Xeon® Gold 5215 processor (10 Cores, 2.5GHz, 85W) CD8069504214002	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel® Solid State Drive (SSD) D3 S4610 960GB (2.5" U.2 SATA) SSDSC2KG960G801	8
CapacityTier	2TB SAS HDD 2.5" ST2000NX0433	16
Controller	Intel® SAS Bridge Board AHWBPBGB24	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel® Solid State Drive (SSD) DC P4101 256GB (M.2 80mm NVMe) SSDPEKKA256G801	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

INTEL CORPORATION

HY-6-Intel-S2600WFPR		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Intel® Server System VRN2208WFHY6R	
ESXi Pre-Installed?	No	
SYSTEM	Intel® Server System R2208WF0ZSR	4
CPU	Intel® Xeon® Gold 5215 processor (10 Cores, 2.5GHz, 85W) CD8069504214002	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel® Solid State Drive D3 S4610 960GB (2.5" U.2 SATA) SSDSC2KG960G801	8
CapacityTier	2TB SAS HDD 2.5" ST2000NX0433	24
Controller	Intel® RAID Controller RS3UC080J (IT Mode)	4
NIC	Intel(R) Enthernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel® Solid State Drive D3 S4510 480GB (M.2 80mm SATA) SSDSCKKB480G801	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

HY-6-Intel-S2600WFPR		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	Intel® Server System VRN2312WFHY6R	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47824 R2312WF0NPR	4
CPU	Intel Xeon® Gold 5215 2.50Ghz 10Core	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	8
CapacityTier	ST2000NX0433	48
Controller	Intel(R) RAID Controller RSP3QD160J	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S4510-480G(M.2,80mm)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

INTEL CORPORATION

AF-6-Intel-2U4N BNP (optane+SATA)-VMD-Enabled		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	VRN2224BPAF6	
ESXi Pre-Installed?	No	
SYSTEM	Buchanan Pass (w/TPM 2.0, 2x10GbE SFP+ & 2x1GbE ,RDMA, 12G IT Mode Bridge Board)	4
CPU	Intel Xeon Gold 5118 (12 Cores, 2.3Ghz, 105W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	Intel NVMe 2.5"(SFF) P4800 375GB	4
CapacityTier	Intel SATA SSD 2.5"(SFF) S4500 1.92TB	20
Controller	Intel AHWPBGB24	4
NIC	Corporation Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	P3100 256GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
This is an Intel(R) VMD(R) enabled ReadyNode. For detail, click on NVME device link in Component/Details

AF-8-Intel-2U1N WFP (Optane+SATA)-VMD-Enabled		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	VRN2208WFAF81	
ESXi Pre-Installed?	No	
SYSTEM	Intel Server System - 2U1N Wolf Pass S2600WF0 / Big Horn 24x2.5"(w/RDMA, 1x1GbE)	4
CPU	Intel Xeon Gold 5118 (12 Cores, 2.3Ghz, 105W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA	24
Controller	Intel RAID Controller RS3UC080J (IT Mode)	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S3520 480GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

INTEL CORPORATION

AF-8-Intel-2U1N WFP (Optane+NVME)-VMD-Enabled		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	VRN2208WFAF82	
ESXi Pre-Installed?	No	
SYSTEM	Intel Server System - 2U1N Wolf Pass S2600WF0 / Big Horn 24x2.5"(w/RDMA, 1x1GbE)	4
CPU	Intel Xeon Gold 5120 (14 Cores, 2.2Ghz, 105W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD DC P4500 Series SSDPE2KX020T7 (2 TB, 2.5-inch) NVMe	24
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S3520 480GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
This is an Intel(R) VMD(R) enabled ReadyNode. For detail, click on NVME device link in Component/Details

AF-8-Intel-2U1N WFP (Optane+NVME)-VMD-Enabled		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	VRN2208WFAF83	
ESXi Pre-Installed?	No	
SYSTEM	Intel Server System - 2U1N Wolf Pass S2600WF0 / Big Horn 24x2.5"(w/RDMA, 1x1GbE)	4
CPU	Intel Xeon Gold 6152 (22 Cores, 2.1Ghz, 140W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	96
CachingTier	Coldstream 2.5"(SFF) P4800 375GB	16
CapacityTier	Intel® SSD DC P4500 Series SSDPE2KX020T7 (2 TB, 2.5-inch) NVMe	48
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S3520 480GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
This is an Intel(R) VMD(R) enabled ReadyNode. For detail, click on NVME device link in Component/Details

INTEL CORPORATION

HY-6-Intel-S2600BP		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	VRN2224BPHY6	
ESXi Pre-Installed?	No	
SYSTEM	Buchanan Pass (w/TPM 2.0, 2x10GbE SFP+ & 2x1GbE ,RDMA, 12G IT Mode Bridge Board)	4
CPU	Intel Xeon Gold 5115 (10 Cores, 2.4Ghz, 85W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	SATA SSD 2.5"(SFF) S4600 960GB	8
CapacityTier	2TB SAS HDD 2.5" ST2000NX0433	16
Controller	AHWBPBGB24	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	P3100 256GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7)	

HY-6-Intel-S2600WF		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	VRN2208WFHY6	
ESXi Pre-Installed?	No	
SYSTEM	Intel Server System - 2U 1N Wolf Pass S2600WF0 / Big Horn 24x2.5" (w/ RDMA, 1x1GbE management port)	4
CPU	Intel Xeon Gold 5115 (10 Cores, 2.4Ghz, 85W) (Skylake-SP)	8
MEMORY	RDIMM 32GB - DDR4, 288-pin, 2666MHz	32
CachingTier	SATA SSD 2.5"(SFF) S4600 960GB	8
CapacityTier	2TB SAS HDD 2.5" ST2000NX0433	24
Controller	RS3UC080J	4
NIC	Intel(R) Ethernet Connection X722 for 10GbE SFP+	4
BootDevice	Intel S3520 480GB (M.2, 80mm)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7)	

KNS GROUP LLC TRADEMARK YADRO

AF-6-YADRO-X2-740X		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	Contact YADRO Sales Rep	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50524&#38;deviceCategory=server&#38;details=1&#38;partner=943 X2-740X	4
CPU	Intel® Xeon® Gold 6226 2.7G,12C/24T,10.4GT/s 2UPI,19.25M Cache,Turbo,HT (125W) DDR4-2933	8
MEMORY	32GB RDIMM, 2666MT/s, Dual Rank	48
CachingTier	Dell Express Flash NVMe PM1725a 800 GB PCIe SSD Controller NVMe	8
CapacityTier	Dell Express Flash NVMe P4500 SSDPE2KX040T7T (4.0 TB, 2.5" U.2) NVMe	32
Controller	N/A	0
NIC	Intel X710 Quad Port 10Gb DA/SFP+ Ethernet, Network Daughter Card	4
BootDevice	BOSS controller card + with 2 M.2 Sticks 120G (RAID 1),FHe	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
For this device, VMware's support capabilities will be limited to commercially reasonable efforts for interoperability troubleshooting.

LENOVO

SF-AF ThinkSystem SE350		
Generation: Intel Xeon D (Ice Lake-D) - Profile: SF-AF - Raw Storage Capacity: Up To 3 TB		
Components	Details	QTY
SKU	7Z46,7D1X,7D27	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SE350	1
CPU	Intel Xeon D-2183IT 16C 100W 2.20 GHz	1
MEMORY	ThinkSystem 16GB TruDDR4 3200 MHz RDIMM	4
CachingTier	MTFDKBA800TFS-1BC15ABYY	2
CapacityTier	MTFDKBA960TFR-1BC15ABYY	4
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for SE350 10G SFP+	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

Note(s):

This is to certify New RN SF-AF ThinkSystem SE350 7450M 7450P using 8.0 ESXi

SF-AF-Lenovo-ThinkEdge SE350 V2		
Generation: Intel Xeon D (Ice Lake-D) - Profile: SF-AF - Raw Storage Capacity: Up To 3 TB		
Components	Details	QTY
SKU	7DA9, 7DBK	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkEdge SE350 V2	1
CPU	Intel Xeon D-2733NT 8C 80W 2.10GHz	1
MEMORY	ThinkSystem 64GB TruDDR4 3200MHz RDIMM	4
CachingTier	MTFDKCB800TFS-1BC15ABYY NVMe	1
CapacityTier	MTFDKCB1T9TFR-1BC15ABYY NVMe	2
Controller	N/A	0
NIC	ThinkEdge Intel E823 25G/10G Ethernet LOM Controller	1
BootDevice	ThinkSystem M.2 7450 PRO 480GB Read Intensive NVMe PCIe 4.0 x4 NHS SSD	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

LENOVO

SF-AF-Lenovo-ThinkEdge SE360 V2		
Generation: Intel Xeon D (Ice Lake-D) - Profile: SF-AF - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7DAM	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkEdge SE360 V2	1
CPU	Intel Xeon D-2733NT 8C 80W 2.10GHz	1
MEMORY	ThinkSystem 64GB TruDDR4 3200 MHz RDIMM	4
CachingTier	MTFDKBA800TFS-1BC15ABYY	1
CapacityTier	MTFDKBG1T9TFR-1BC15ABYY	2
Controller	N/A	0
NIC	ThinkEdge Intel E823 25G/10G Ethernet LOM Controller	1
BootDevice	ThinkSystem M.2 7450 PRO 480GB Read Intensive NVMe PCIe 4.0 x4 NHS SSD	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

SF-AF ThinkSystem SE350		
Generation: Intel Xeon D (Ice Lake-D) - Profile: SF-AF - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	7Z46,7D1X,7D27	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SE350	1
CPU	Intel Xeon D-2143IT 2.20 Ghz 8Core	1
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (2Rx4 1.2V) RDIMM	4
CachingTier	ThinkSystem M.2 650GB P4511 NVMe SED High Endurance SSD	2
CapacityTier	ThinkSystem M.2 1TB P4511 NVMe SED SSD	4
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10Gbe SFP+	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
The NVMe Hotplug and VMD mode are not supported

LENOVO

AMD-AF-4 Lenovo ThinkAgile VX665 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX665 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

LENOVO

AMD-AF-4 Lenovo ThinkSystem SR665 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9A,7D9B	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX645 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9K	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX645 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

LENOVO

AMD-AF-4 Lenovo ThinkAgile VX645 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9K	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX645 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkSystem SR645 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9C,79DD	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

LENOVO

AMD-AF-4 Lenovo ThinkAgile VX665 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

AMD-AF-4 Lenovo ThinkAgile VX665 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

LENOVO

AMD-AF-4 Lenovo ThinkSystem SR665 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9A,7D9B	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

AMD-AF-4 Lenovo ThinkAgile VX645 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9K	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX645 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

LENOVO

AMD-AF-4 Lenovo ThinkAgile VX645 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9K	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX645 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

AMD-AF-4 Lenovo ThinkSystem SR645 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9C,7D9D	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor Speed: 3.0 Cores: 16	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

LENOVO

AMD-AF-4 Lenovo ThinkAgile VX655 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX655 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

LENOVO

AMD-AF-4 Lenovo ThinkSystem SR655 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9E,7D9F	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX635 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX635 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkSystem SR635 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9G,7D9H	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR635 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX665 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX665 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkSystem SR665 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9A,7D9B	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2) NVMe	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX645 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9K	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX645 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX645 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9K	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX645 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkSystem SR645 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9C,7D9D	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX655 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX655 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkSystem SR655 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9E,7D9F	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX635 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX635 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkSystem SR635 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9G,7D9H	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR635 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD SAS	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX655 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	MTFDKCB1T6TFS-1BC15ABYY NVMe	2
CapacityTier	MTFDKCB1T9TFR-1BC15ABYY NVMe	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX655 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	MTFDKCB1T6TFS-1BC15ABYY NVMe	2
CapacityTier	MTFDKCB1T9TFR-1BC15ABYY NVMe	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkSystem SR655 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9E,7D9F	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	MTFDKCB1T6TFS-1BC15ABYY NVMe	2
CapacityTier	MTFDKCB1T9TFR-1BC15ABYY NVMe	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX635 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	MTFDKCB1T6TFS-1BC15ABYY NVMe	2
CapacityTier	MTFDKCB1T9TFR-1BC15ABYY NVMe	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX635 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	MTFDKCB1T6TFS-1BC15ABYY NVMe	2
CapacityTier	MTFDKCB1T9TFR-1BC15ABYY NVMe	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkSystem SR635 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D9G,7D9H	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR635 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	MTFDKCB1T6TFS-1BC15ABYY NVMe	2
CapacityTier	MTFDKCB1T9TFR-1BC15ABYY NVMe	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX655 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo-ThinkSystem SR655 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D9E,7D9F	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo-ThinkAgile VX635 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo-ThinkSystem SR635 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D9G,7D9H	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR635 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo-ThinkAgile VX635 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo-ThinkAgile VX655 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX655 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX655 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2) NVMe	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD SAS	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX655 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2) NVMe	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD SAS	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkSystem SR655 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D9E,7D9F	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2) NVMe	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD SAS	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX635 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2) NVMe	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD SAS	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX635 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2) NVMe	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD SAS	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkSystem SR635 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D9G,7D9H	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR635 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2) NVMe	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD SAS	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkSystem SR655 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D9E,7D9F	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX635 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkAgile VX635 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-AF-4 Lenovo ThinkAgile VX655 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-AF-4 Lenovo ThinkSystem SR635 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D9G, 7D9H	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR635 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkAgile VX665 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5"	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkAgile VX665 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A 32 Speed: 4800	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkSystem SR665 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9A,7D9B	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A 32 Speed: 4800	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkAgile VX645 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9K	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX645 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A 32 Speed: 4800	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkAgile VX645 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9K	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX645 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A 32 Speed: 4800	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602 SAS	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkSystem SR645 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9C,7D9D	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A 32 Speed: 4800	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkAgile VX665 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkAgile VX665 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX665 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkSystem SR665 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9A,7D9B	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkAgile VX645 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9K	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX645 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkAgile VX645 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9K	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX645 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkSystem SR645 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9C,7D9D	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkAgile VX655 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkAgile VX655 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkAgile VX655 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkSystem SR655 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9E,7D9F	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkAgile VX635 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkAgile VX635 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkSystem SR635 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	7D9G,7D9H	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR635 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkSystem SR635 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7D9G,7D9H	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR635 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AMD-HY-4 Lenovo ThinkSystem SR655 V3		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7D9E,7D9F	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655 V3	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkAgile VX635 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

LENOVO

AMD-HY-4 Lenovo ThinkAgile VX635 V3 IS		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7D9V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX635 V3 IS	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AMD-HY-4 Lenovo ThinkAgile VX655 V3 CN		
Generation: AMD EPYC (Genoa) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7D9W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX655 V3 CN	1
CPU	AMD EPYC 9124 16C 200W 3.0GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM-A	12
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

LENOVO

AF-4-Lenovo-ThinkSystem SR860 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7D93, 7D94	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR860 V3	1
CPU	Intel Xeon Gold 6434H 8C 205W 3.7GHz Processor	4
MEMORY	ThinkSystem 16GB TruDDR5 4800MHz (1Rx8) RDIMM	8
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	4
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkSystem SR850 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7D96, 7D97	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR850 V3	1
CPU	Intel Xeon Gold 6434H 8C 205W 3.7GHz Processor	4
MEMORY	ThinkSystem 16GB TruDDR5 4800MHz (1Rx8) RDIMM	8
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	4
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkAgile VX850 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7DDK	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX850 V3 CN	1
CPU	Intel Xeon Gold 6434H 8C 205W 3.7GHz Processor	4
MEMORY	ThinkSystem 16GB TruDDR5 4800MHz (1Rx8) RDIMM	8
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	4
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkAgile VX650 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkAgile VX650 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkAgile VX650 V3-DPU IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkAgile VX650 V3-DPU CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkSystem SR650 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D75, 7D76	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V3	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkAgile VX630 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7D6X	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX630 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD SATA	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkSystem SR630 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D72,7D73	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR630 V3	1
CPU	Intel Xeon Silver 4410T 2.70GHz 10Core	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	NA	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkSystem SR650 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D75,7D76	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V3	1
CPU	Intel Xeon Silver 4410T 2.70GHz 10Core	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	NA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkAgile VX630 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D6X	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX630 V3 CN	1
CPU	Intel Xeon Silver 4410T 2.70GHz 10Core	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	NA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkAgile VX630 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D6X	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX630 V3 IS	1
CPU	Intel Xeon Silver 4410T 2.70GHz 10Core	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	NA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkAgile VX650 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 CN	1
CPU	Intel Xeon Silver 4410T 2.70GHz 10Core	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	NA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkAgile VX650 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 IS	1
CPU	Intel Xeon Silver 4410T 2.70GHz 10Core	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	NA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkAgile VX650 V3 SAP HANA CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 SAP HANA CN	1
CPU	Intel Xeon Silver 4410T 2.70GHz 10Core	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	NA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkAgile VX650 V3-DPU CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU CN	1
CPU	Intel Xeon Silver 4410T 2.70GHz 10Core	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	NA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkAgile VX650 V3-DPU IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU IS	1
CPU	Intel Xeon Silver 4410T 2.70GHz 10Core	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	NA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkAgile VX650 V3-DPU SAP HANA CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU SAP HANA CN	1
CPU	Intel Xeon Silver 4410T 2.70GHz 10Core	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	NA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkAgile VX650 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkAgile VX650 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkAgile VX650 V3-DPU IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkAgile VX650 V3-DPU CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkSystem SR650 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D75, 7D76	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V3	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkAgile VX630 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	7D6X	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX630 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1655 800GB Mixed Use SAS 24Gb HS SSD	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkSystem SR630 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D72,7D73	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR630 V3	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.70GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T10 (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkSystem SR650 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D75,7D76	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V3	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.70GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkAgile VX630 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6X	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX630 V3 CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.70GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkAgile VX630 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6X	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX630 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.70GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkAgile VX650 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.70GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkAgile VX650 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.70GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkAgile VX650 V3 SAP HANA CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 SAP HANA CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.70GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkAgile VX650 V3-DPU CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.70GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4 Lenovo ThinkAgile VX650 V3-DPU IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.70GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4 Lenovo ThinkAgile VX650 V3-DPU SAP HANA CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU SAP HANA CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.70GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkSystem SR630 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D72,7D73	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR630 V3	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkSystem SR650 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D75,7D76	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V3	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkAgile VX630 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6X	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX630 V3 CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkAgile VX630 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6X	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX630 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkAgile VX650 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkAgile VX650 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkAgile VX650 V3 SAP HANA CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 SAP HANA CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkAgile VX650 V3-DPU CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Lenovo-ThinkAgile VX650 V3-DPU IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-4-Lenovo-ThinkAgile VX650 V3-DPU SAP HANA CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU SAP HANA CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-Lenovo-ThinkSystem SR860 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7D93, 7D94	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR860 V3	1
CPU	Intel Xeon Gold 6434H 8C 205W 3.7GHz Processor	4
MEMORY	ThinkSystem 16GB TruDDR5 4800MHz (1Rx8) RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	4
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-6-Lenovo-ThinkSystem SR850 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7D96, 7D97	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR850 V3	1
CPU	Intel Xeon Gold 6434H 8C 205W 3.7GHz Processor	4
MEMORY	ThinkSystem 16GB TruDDR5 4800MHz (1Rx8) RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	4
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-Lenovo-ThinkAgile VX850 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7DDK	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX850 V3 CN	1
CPU	Intel Xeon Gold 6434H 8C 205W 3.7GHz Processor	4
MEMORY	ThinkSystem 16GB TruDDR5 4800MHz (1Rx8) RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" S4520 1.92TB Read Intensive SATA 6Gb HS SSD	4
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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HY-4 Lenovo ThinkAgile VX650 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY-4 Lenovo ThinkAgile VX650 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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HY-4 Lenovo ThinkAgile VX650 V3-DPU IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY-4 Lenovo ThinkAgile VX650 V3-DPU CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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HY-4 Lenovo ThinkSystem SR650 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D75, 7D76	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V3	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY-4 Lenovo ThinkAgile VX630 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D6X	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX630 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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HY-4 Lenovo ThinkAgile VX650 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY-4 Lenovo ThinkAgile VX650 V3 CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3 CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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HY-4 Lenovo ThinkAgile VX650 V3-DPU IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY-4 Lenovo ThinkAgile VX650 V3-DPU CN		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D6W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX650 V3-DPU CN	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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HY-4 Lenovo ThinkSystem SR650 V3		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D75, 7D76	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V3	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

HY Lenovo ThinkAgile VX630 V3 IS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D6X	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX630 V3 IS	1
CPU	Intel Xeon Silver 4410T 10C 150W 2.7GHz Processor Speed: 2.7 Cores: 10	2
MEMORY	ThinkSystem 32GB TruDDR5 4800MHz RDIMM 32 Speed: 4800	16
CachingTier	ThinkSystem 2.5" S4620 960GB Mixed Use SATA 6Gb HS SSD SATA	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD SAS	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/x4 NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

LENOVO

AF-4: Lenovo System x3650 M5 (v4) with N2215		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	8871-AC1	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2630 v4 10C 2.2GHz 25MB Cache 2133MHz 85W	2
MEMORY	16GB TruDDR4 Memory (2Rx4, 1.2V) PC4-19200 CL17 2400MHz LP RDIMM	8
CachingTier	400GB SAS 2.5" MLC G3HS Enterprise SSD	1
CapacityTier	3.84 TB 6Gb SAS Enterprise Capacity G3HS MLC SSD	2
Controller	N2215 SAS/SATA HBA	1
NIC	Intel X710-DA2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-6: Lenovo System x3650 M5 (v4) with N2215		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	8871-AC1	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2650 v4 12C 2.2GHz 30MB Cache 2400MHz 105W	2
MEMORY	16GB TruDDR4 Memory (2Rx4, 1.2V) PC4-19200 CL17 2400MHz LP RDIMM	16
CachingTier	400GB SAS 2.5" MLC G3HS Enterprise SSD	2
CapacityTier	3.84 TB 6Gb SAS Enterprise Capacity G3HS MLC SSD	4
Controller	N2215 SAS/SATA HBA	1
NIC	Intel X710-DA2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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AF-8 Lenovo System x3650 M5 (v4) with N2215		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	8871-AC1	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2690 v4 14C 2.6GHz 35MB Cache 2400MHz 135W	2
MEMORY	32GB TruDDR4	16
CachingTier	TXA2D2 00AJ212 SAS	4
CapacityTier	SXMLLD 00NA671 SAS	8
Controller	Lenovo N2215 SAS/SATA HBA SAS	2
NIC	Intel X710-DA2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-2 Lenovo System x3650 M5 (v4) with N2215		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	8871-AC1	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2620 v4 8C 2.1GHz 20MB Cache 2133MHz 85W	2
MEMORY	16GB TruDDR4	8
CachingTier	S3710 400GB SATA 2.5" MLC G3HS Enterprise SSD SATA	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD SAS	4
Controller	Lenovo N2215 SAS/SATA HBA SAS	1
NIC	Intel X710-DA2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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HY-4 Lenovo System x3650 M5 (v4) with N2215		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	8871-AC1	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2630 v4 10C 2.2GHz 25MB Cache 2133MHz 85W	2
MEMORY	16GB TruDDR4	8
CachingTier	S3710 400GB SATA 2.5" MLC G3HS Enterprise SSD SATA	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD SAS	4
Controller	Lenovo N2215 SAS/SATA HBA SAS	1
NIC	Intel X710-DA2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6 Lenovo System x3650 M5 (v4) with N2215		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	8871-AC1	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2650 v4 12C 2.2GHz 30MB Cache 2400MHz 105W	2
MEMORY	32GB TruDDR4	8
CachingTier	S3710 400GB SATA 2.5" MLC G3HS Enterprise SSD SATA	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD SAS	8
Controller	Lenovo N2215 SAS/SATA HBA SAS	2
NIC	Intel X710-DA2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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HY-8: Lenovo System x3650 M5 (v4) with N2215		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	8871-AC1	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2690 v4 14C 2.6GHz 35MB Cache 2400MHz 135W	2
MEMORY	32GB TruDDR4	24
CachingTier	S3710 400GB SATA 2.5" MLC G3HS Enterprise SSD SATA	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD SAS	12
Controller	Lenovo N2215 SAS/SATA HBA SAS	2
NIC	Intel X710-DA2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-6: Lenovo System x3550/x3650 M5 with M5210		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	System x3550/x3650 M5	
ESXi Pre-Installed?	No	
SYSTEM	System x3550/x3650 M5	1
CPU	Intel Xeon Processor E5-2680 v4 14C 2.4GHz 35MB Cache 2400MHz 120W Or Intel Xeon Processor E5-2670 v3 12C 2.3GHz 30MB Cache 2133MHz 120W	2
MEMORY	16GB TruDDR4	16
CachingTier	400GB SAS 2.5" MLC G3HS Enterprise SSD (OR) SSD SAS 12G 400GB ME SFF	2
CapacityTier	4TB 6Gb SAS Enterprise Capacity G3HS MLC SSD (OR) PM1633a 3840GB	4
Controller	ServeRAID M5210 SAS/SATA Controller	1
NIC	Emulex VFA5 ML2 Dual Port 10GbE SFP+ Adapter	1
NIC	Intel X710-DA2 ML2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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AF-8: Lenovo System x3650 M5 with M5210		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	System x3650 M5	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2690 v4 14C 2.6GHz 35MB Cache 2400MHz 135W Or Intel Xeon Processor E5-2690 v3 12C 2.6GHz 30MB Cache 2133MHz 135W	2
MEMORY	32GB TruDDR4	16
CachingTier	400GB SAS 2.5" MLC G3HS Enterprise SSD (OR) SSD SAS 12G 400GB ME SFF	4
CapacityTier	4TB 6Gb SAS Enterprise Capacity G3HS MLC SSD (OR) PM1633a 3840GB	8
Controller	ServeRAID M5210 SAS/SATA Controller	2
NIC	Emulex VFA5 ML2 Dual Port 10GbE SFP+ Adapter	1
NIC	Intel X710-DA2 ML2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-2: Lenovo ThinkServer RD550		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 3.6 TB		
Components	Details	QTY
SKU	Solution Reference # XXXX	
ESXi Pre-Installed?	No	
SYSTEM	Lenovo ThinkServer RD550	1
CPU	Intel® Xeon® E5-2630 v3 (8C, 85W, 2.4GHz)	1
MEMORY	8GB DDR4-2133MHz (1Rx4) RDIMM	8
CachingTier	Lenovo ThinkServer Gen 5 2.5" 200GB Enterprise Performance SAS 12Gbps Hot Swap Solid State Drive	1
CapacityTier	Lenovo ThinkServer Gen 5 2.5" 1.2TB 10K Enterprise SAS 6Gbps Hot Swap Hard Drive	3
Controller	Lenovo ThinkServer RAID 720i AnyRAID Adapter	1
NIC	Lenovo ThinkServer X520-SR2 PCIe 10Gb 2 Port SFP+ Ethernet Adapter by Intel	1
BootDevice	Lenovo ThinkServer 8GB SD Card	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

The Lenovo vSAN ReadyNodes are available through XXXX Certified Business Partners. If you want to order the LENOVO System x ReadyNodes listed below, please contact your LENOVO Sales Representative or business partner.

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HY-2: Lenovo System x3650 M5 with M5210		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Solution Reference # VINSDSL052	
ESXi Pre-Installed?	No	
SYSTEM	System x3550 M5	1
CPU	Intel Xeon Processor E5-2620 v4 8C 2.1GHz 20MB Cache 2133MHz 85W Or Intel® Xeon® Processor E5-2620 v3 6C 2.4GHz 15MB Cache 1866MHz 85W	2
MEMORY	16GB TruDDR4	8
CachingTier	S3710 400GB SATA 2.5" MLC G3HS Enterprise SSD (OR) S3700 400GB SATA 2.5" MLC G3HS Enterprise SSD	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD (OR) 1.2TB 10K 6Gbps SAS 2.5" G3HS HDD	4
Controller	Server RAID M5210 SAS/SATA Controller	1
NIC	Emulex VFA5 ML2 Dual Port 10GbE SFP+ Adapter	1
NIC	Intel X710-DA2 ML2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3), ESXi 6.7 U2 (vSAN 6.7 Update 2), ESXi 6.7 U1 (vSAN 6.7 Update 1), ESXi 6.7 (vSAN 6.7), vSAN 6.6 (ESXi 6.5.0d), ESXi 6.5 U3 (vSAN 6.6.1 U3), ESXi 6.5 U2 (vSAN 6.6.1 U2), ESXi 6.5 U1 (vSAN 6.6.1), ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

The 6 Gbps Cache and Capacity drives listed are no longer available from Lenovo. The listed 12Gbps drives are to be used in new readynode configurations.

These System x vSAN ReadyNodes are available through Lenovo Certified Business Partners. If you want to order the System x and Flex ReadyNodes listed below, please contact your Lenovo Sales Representative or business partner.

HY-2: Lenovo System x3650 M5 with M5210 (SAS)		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Solution Reference # VINSDSL052	
ESXi Pre-Installed?	No	
SYSTEM	System x3550 M5	1
CPU	Intel Xeon Processor E5-2620 v4 8C 2.1GHz 20MB Cache 2133MHz 85W Or Intel® Xeon® Processor E5-2620 v3 6C 2.4GHz 15MB Cache 1866MHz 85W	2
MEMORY	16GB TruDDR4	8
CachingTier	SSD SAS 12G 400GB ME SFF SAS	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD (OR) 1.2TB 10K 6Gbps SAS 2.5" G3HS HDD	4
Controller	Server RAID M5210 SAS/SATA Controller	1
NIC	Emulex VFA5 ML2 Dual Port 10GbE SFP+ Adapter	1
NIC	Intel X710-DA2 ML2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3), ESXi 6.7 U2 (vSAN 6.7 Update 2), ESXi 6.7 U1 (vSAN 6.7 Update 1), ESXi 6.7 (vSAN 6.7), vSAN 6.6 (ESXi 6.5.0d), ESXi 6.5 U3 (vSAN 6.6.1 U3), ESXi 6.5 U2 (vSAN 6.6.1 U2), ESXi 6.5 U1 (vSAN 6.6.1), ESXi 6.5 (vSAN 6.5)	

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HY-4: Lenovo Thinkserver RD650		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	Solution Reference # XXXX	
ESXi Pre-Installed?	No	
SYSTEM	Lenovo ThinkServer RD650	1
CPU	Intel Xeon E5-2630 v3 (8C, 85W, 2.4GHz)	1
MEMORY	8GB DDR4-2133MHz (1Rx4) RDIMM	8
CachingTier	Lenovo ThinkServer Gen 5 2.5" 400GB Enterprise Performance SAS 12Gbps Hot Swap Solid State Drive	1
CapacityTier	Lenovo ThinkServer Gen 5 3.5" 1TB 7.2K Enterprise SAS 6Gbps Hot Swap Hard Drive	4
Controller	Lenovo ThinkServer RAID 720i AnyRAID Adapter	1
NIC	Lenovo ThinkServer X520-SR2 PCIe 10Gb 2 Port SFP+ Ethernet Adapter by Intel	1
BootDevice	Lenovo ThinkServer 32GB SD Card	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

The Lenovo vSAN ReadyNodes are available through XXXX Certified Business Partners. If you want to order the LENOVO System x ReadyNodes listed below, please contact your LENOVO Sales Representative or business partner.

HY-4: Lenovo System x3650 M5 with M5210		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Economy - HY-4	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2630 v4 10C 2.2GHz 25MB Cache 2133MHz 85W Or Intel Xeon Processor E5-2630 v3 8C 2.4GHz 20MB Cache 1866MHz 85W	2
MEMORY	16GB TruDDR4	8
CachingTier	S3710 400GB SATA 2.5" MLC G3HS Enterprise SSD (OR) S3700 400GB SATA 2.5" MLC G3HS Enterprise SSD	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD (OR) 1.2TB 10K 6Gbps SAS 2.5" G3HS HDD	4
Controller	ServeRAID M5210 SAS/SATA Controller	1
NIC	Emulex VFA5 ML2 Dual Port 10GbE SFP+ Adapter	1
NIC	Intel X710-DA2 ML2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

The 6 Gbps Cache and Capacity drives listed are no longer available from Lenovo. The listed 12Gbps drives are to be used in new readynode configurations.

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HY-4: Lenovo System x3650 M5 with M5210 (SAS)		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Economy - HY-4	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2630 v4 10C 2.2GHz 25MB Cache 2133MHz 85W Or Intel Xeon Processor E5-2630 v3 8C 2.4GHz 20MB Cache 1866MHz 85W	2
MEMORY	16GB TruDDR4	8
CachingTier	SSD SAS 12G 400GB ME SFF SAS	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD (OR) 1.2TB 10K 6Gbps SAS 2.5" G3HS HDD	4
Controller	ServeRAID M5210 SAS/SATA Controller	1
NIC	Emulex VFA5 ML2 Dual Port 10GbE SFP+ Adapter	1
NIC	Intel X710-DA2 ML2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-6: Lenovo Thinkserver RD650		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Solution Reference # XXXX	
ESXi Pre-Installed?	No	
SYSTEM	Lenovo ThinkServer RD650	1
CPU	Intel® Xeon® E5-2650 v3 (10C, 105W, 2.3GHz)	2
MEMORY	16GB DDR4-2133MHz (2Rx4) RDIMM	16
CachingTier	Lenovo ThinkServer Gen 5 2.5" 200GB Enterprise Performance SAS 12Gbps Hot Swap Solid State Drive	1
CapacityTier	Lenovo ThinkServer Gen 5 2.5" 1.2TB 10K Enterprise SAS 6Gbps Hot Swap Hard Drive	6
Controller	Lenovo ThinkServer RAID 720ix AnyRAID Adapter with Expander	1
NIC	Lenovo ThinkServer X520-SR2 PCIe 10Gb 2 Port SFP+ Ethernet Adapter by Intel	1
BootDevice	Lenovo ThinkServer 8GB SD Card	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

The Lenovo vSAN ReadyNodes are available through XXXX Certified Business Partners. If you want to order the LENOVO System x ReadyNodes listed below, please contact your LENOVO Sales Representative or business partner.

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HY-6: Lenovo System x3650 M5 with M5210		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Solution Reference # VINSDSXM052	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2650 v4 12C 2.2GHz 30MB Cache 2400MHz 105W OrIntel® Xeon® Processor E5-2650 v3 (10C) 2.3GHz 25MB Cache 2133MHz 105W	2
MEMORY	16GB TruDDR4	16
CachingTier	S3710 400GB SATA 2.5" MLC G3HS Enterprise SSD (OR) S3700 400GB SATA 2.5" MLC G3HS Enterprise SSD	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD (OR) 1.2TB 10K 6Gbps SAS 2.5" G3HS HDD	8
Controller	ServeRAID M5210 SAS/SATA Controller	2
NIC	Emulex VFA5 ML2 Dual Port 10GbE SFP+ Adapter	1
NIC	Intel X710-DA2 ML2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

The 6 Gbps Cache and Capacity drives listed are no longer available from Lenovo. The listed 12Gbps drives are to be used in new readynode configurations.

These System x vSAN ReadyNodes are available through Lenovo Certified Business Partners. If you want to order the System x and Flex ReadyNodes listed below, please contact your Lenovo Sales Representative or business partner.

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HY-6: Lenovo System x3650 M5 with M5210 (SAS)		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Solution Reference # VINSDSXM052	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2650 v4 12C 2.2GHz 30MB Cache 2400MHz 105W OrIntel® Xeon® Processor E5-2650 v3 (10C) 2.3GHz 25MB Cache 2133MHz 105W	2
MEMORY	16GB TruDDR4	16
CachingTier	SSD SAS 12G 400GB ME SFF SAS	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD (OR) 1.2TB 10K 6Gbps SAS 2.5" G3HS HDD	8
Controller	ServeRAID M5210 SAS/SATA Controller	2
NIC	Emulex VFA5 ML2 Dual Port 10GbE SFP+ Adapter	1
NIC	Intel X710-DA2 ML2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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HY-8: Lenovo System x3650 M5 with M5210		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Solution Reference # VINSDSXH052	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2690 v4 14C 2.6GHz 35MB Cache 2400MHz 135W Or Intel® Xeon® Processor E5-2690 v3 12C 2.6GHz 30MB Cache 2133MHz 135W	2
MEMORY	16GB TruDDR4	24
CachingTier	S3710 400GB SATA 2.5" MLC G3HS Enterprise SSD (OR) S3700 400GB SATA 2.5" MLC G3HS Enterprise SSD	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD (OR) 1.2TB 10K 6Gbps SAS 2.5" G3HS HDD	12
Controller	ServeRAID M5210 SAS/SATA Controller	2
NIC	Emulex VFA5 ML2 Dual Port 10GbE SFP+ Adapter	1
NIC	Intel X710-DA2 ML2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Refer to the Solution Reference Number listed below and at the Lenovo business partner accessible link (for registered partners) on https://www-304.ibm.com/services/weblectures/dlv/protected/GateProt.wss?handler=Information&customer=partnerworld&offering=tlxr&action=offering&content=tlxr_solutions_vmware-virtual-san&page_to_display=solutions%2Fvmware-virtual-san&parent_page=solutions%2Fvirtualization&repository=techline-LETS

The 6 Gbps Cache and Capacity drives listed are no longer available from Lenovo. The listed 12Gbps drives are to be used in new readynode configurations.

These System x vSAN ReadyNodes are available through Lenovo Certified Business Partners. If you want to order the System x and Flex ReadyNodes listed below, please contact your Lenovo Sales Representative or business partner.

To purchase or obtain more information about these System x solutions, contact your Lenovo Business Partner, or visit <http://lenovo.com/thinkserver-lenovo.com/thinkserver>

LENOVO

HY-8: Lenovo System x3650 M5 with M5210 (SAS)		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Solution Reference # VINSDSXH052	
ESXi Pre-Installed?	No	
SYSTEM	System x3650 M5	1
CPU	Intel Xeon Processor E5-2690 v4 14C 2.6GHz 35MB Cache 2400MHz 135W Or Intel® Xeon® Processor E5-2690 v3 12C 2.6GHz 30MB Cache 2133MHz 135W	2
MEMORY	16GB TruDDR4	24
CachingTier	SSD SAS 12G 400GB ME SFF SAS	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD (OR) 1.2TB 10K 6Gbps SAS 2.5" G3HS HDD	12
Controller	ServerRAID M5210 SAS/SATA Controller	2
NIC	Emulex VFA5 ML2 Dual Port 10GbE SFP+ Adapter	1
NIC	Intel X710-DA2 ML2 2x10GbE SFP+ Adapter	1
BootDevice	SD Media Adapter for System x	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY-8: Lenovo ThinkServer RD650		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	Solution Reference # XXXX	
ESXi Pre-Installed?	No	
SYSTEM	Lenovo ThinkServer RD650 (Hybrid)	1
CPU	Intel® Xeon® E5-2680 v3 (12C, 120W, 2.5GHz)	2
MEMORY	16GB DDR4-2133MHz (2Rx4) RDIMM	24
CachingTier	Lenovo ThinkServer Gen 5 2.5" 400GB Enterprise Performance SAS 12Gbps Hot Swap Solid State Drive	2
CapacityTier	Lenovo ThinkServer Gen 5 3.5" 3TB 7.2K Enterprise SAS 6Gbps Hot Swap Hard Drive (Seagate)	6
Controller	Lenovo ThinkServer RAID 720ix AnyRAID Adapter with Expander	1
NIC	Lenovo ThinkServer X520-SR2 PCIe 10Gb 2 Port SFP+ Ethernet Adapter by Intel	1
BootDevice	Lenovo ThinkServer 8GB SD Card	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

The Lenovo vSAN ReadyNodes are available through XXXX Certified Business Partners. If you want to order the LENOVO System x ReadyNodes listed below, please contact your LENOVO Sales Representative or business partner.

LENOVO

AF-4 Lenovo ThinkSystem SR670v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Z22, 7Z23	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR670 V2	1
CPU	Intel Xeon Platinum 8352Y 32C 205W Speed: 2.2 Cores: 32	2
MEMORY	TruDDR4 (2Rx4 1.2V) RDIMM 32GB Speed: 3200 MHz	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152) NVMe	1
CapacityTier	ThinkSystem U.2 Intel P5500 3.84TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17146) NVMe	1
Controller	N/A	0
NIC	Lenovo Lenovo- 4XC7A62580-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port PCIe Ethernet Adapter Network	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: Lenovo ThinkAgile VX2330 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX2330 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 3.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 3.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	3
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-4: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 430-16i SAS/SATA 12Gb HBA. <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377>

AF-4: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 430-16i SAS/SATA 12Gb HBA. <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377>

LENOVO

AF-4: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 430-16i SAS/SATA 12Gb HBA. <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377>

AF-4: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 430-16i SAS/SATA 12Gb HBA. <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377>

LENOVO

AF-4: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7Z72, 7Z73	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52778 ThinkSystem SR650 v2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 960GB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This ReadyNode also supports the use of ThinkSystem 4350-16i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.phpdeviceCategory=vsanio&productid=49690> <https://www.vmware.com/resoures/compatibility/detail.php?deviceCategory=vsanio&productid=49690>

AF-4: Lenovo ThinkSystem SR630 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7Z70, 7Z71	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53511 ThinkSystem SR630 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 960GB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This ReadyNode also supports the use of ThinkSystem 4350-16i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.phpdeviceCategory=vsanio&productid=49690> <https://www.vmware.com/resoures/compatibility/detail.php?deviceCategory=vsanio&productid=49690>

LENOVO

AF-4 Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Certified Node	1
CPU	Xeon Silver 4316 20C 150W 2.3GHz	1
MEMORY	ThinkSystem TruDDR4 RDIMM 64GB 3200MHz	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2) NVMe	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

AF-4: Lenovo ThinkAgile VX3330 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3330 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This ReadyNode also supports the use of ThinkSystem 430-16i SAS/SATA 12Gb HBA. <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377>

LENOVO

AF-4: Lenovo ThinkAgile VX3331 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3331 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-4: Lenovo ThinkAgile VX5530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX5530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 3.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 3.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-4: Lenovo ThinkSystem SR630 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z71	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR630 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-4: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-4: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-4: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AF-4: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This ReadyNode also supports the use of ThinkSystem 4350-16i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.phpdeviceCategory=vsanio&productid=49690> <https://www.vmware.com/resoures/compatibility/detail.php?deviceCategory=vsanio&productid=49690>

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AF-4: Lenovo ThinkAgile VX2330 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX2330 Appliance	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 4350-16i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.phpdeviceCategory=vsanio&productid=49690> <https://www.vmware.com/resoures/compatibility/detail.php?deviceCategory=vsanio&productid=49690>

AF-4: Lenovo ThinkAgile VX3330 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3330 Appliance	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 4350-16i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.phpdeviceCategory=vsanio&productid=49690> <https://www.vmware.com/resoures/compatibility/detail.php?deviceCategory=vsanio&productid=49690>

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AF-4: Lenovo ThinkAgile VX3331 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3331 Node	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 4350-16i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.phpdeviceCategory=vsanio&productid=49690> <https://www.vmware.com/resoures/compatibility/detail.php?deviceCategory=vsanio&productid=49690>

AF-4: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 4350-16i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.phpdeviceCategory=vsanio&productid=49690> <https://www.vmware.com/resoures/compatibility/detail.php?deviceCategory=vsanio&productid=49690>

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AF-4: Lenovo ThinkAgile VX5530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX5530 Appliance	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 4350-16i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.phpdeviceCategory=vsanio&productid=49690> <https://www.vmware.com/resoures/compatibility/detail.php?deviceCategory=vsanio&productid=49690>

AF-4: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	6
Controller	4Y37A72480 - ThinkSystem 4350-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 4350-16i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.phpdeviceCategory=vsanio&productid=49690> <https://www.vmware.com/resoures/compatibility/detail.php?deviceCategory=vsanio&productid=49690>

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AF-4 Lenovo ThinkAgile VX7531		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 45.6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Certified Node	1
CPU	Intel Xeon Silver 4316 20C 150W 2.3GHz	1
MEMORY	ThinkSystem 64GB TruDDR4 3200MHz RDIMM	16
CachingTier	MTFDKCB1T6TFS-1BC15ABYY NVMe	2
CapacityTier	MTFDKCC7T6TFR-1BC15ABYY NVMe	6
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

Note(s):

Native NVMe Hotplug is not supported on this ReadyNode for drives running firmware version E2MU116.

AF-6: Lenovo ThinkAgile VX3330 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3330 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-6: Lenovo ThinkAgile VX3331 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3331 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-6: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6: Lenovo ThinkSystem SR630 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z71	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR630 v2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-6: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-6: Lenovo ThinkAgile VX7330 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7330 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53517 ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-6: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-6: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-8: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.36 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53498 ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53523 ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-8: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53523 ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.36 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53498 ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-8: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53526 ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Lenovo ThinkAgile VX3331 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53530 ThinkAgile VX3331 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-8: Lenovo ThinkAgile VX7330-N Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53543 ThinkAgile VX7330-N Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53517 ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-8: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53526 ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53523 ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-8: Lenovo ThinkSystem SR630 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z70	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53511 ThinkSystem SR630 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53498 ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-8: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53523 ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53526 ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-8: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53526 ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Lenovo ThinkSystem SR630 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z70	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53511 ThinkSystem SR630 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-8: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53498 ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Lenovo ThinkAgile VX7330-N Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53543 ThinkAgile VX7330-N Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-8: Lenovo ThinkAgile VX3331 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53530 ThinkAgile VX3331 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=53517 ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-2: Lenovo ThinkAgile VX2330 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 3 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX2330 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 3.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 3.5" 2TB 7.2K SAS 12Gb Hot Swap 512n HDD	3
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-2: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem Micron 5300 960GB 2.5" Entry SATA SED SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the 4350-8i HBA Adapter <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689>

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HY-2: Lenovo ThinkAgile VX5530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX5530 Appliance	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem Micron 5300 960GB 2.5" Entry SATA SED SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the 4350-8i HBA Adapter <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689>

HY-2: Lenovo ThinkAgile VX3330 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3330 Appliance	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem Micron 5300 960GB 2.5" Entry SATA SED SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the 4350-8i HBA Adapter <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689>

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HY-2: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem Micron 5300 960GB 2.5" Entry SATA SED SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the 4350-8i HBA Adapter <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689>

HY-2: Lenovo ThinkAgile VX3331 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3331 Node	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem Micron 5300 960GB 2.5" Entry SATA SED SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the 4350-8i HBA Adapter <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689>

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HY-2: Lenovo ThinkAgile VX2330 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX2330 Appliance	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem Micron 5300 960GB 2.5" Entry SATA SED SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the 4350-8i HBA Adapter <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689>

HY-2: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon(R) Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz RDIMM	16
CachingTier	ThinkSystem Micron 5300 960GB 2.5" Entry SATA SED SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A72481 - ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the 4350-8i HBA Adapter <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689>

LENOVO

HY-4: Lenovo ThinkSystem SR630 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 0.01 TB		
Components	Details	QTY
SKU	7Z70, 7Z71	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR630 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This ReadyNode also supports the use of ThinkSystem 4350-8i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689>

HY-4: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 0.01 TB		
Components	Details	QTY
SKU	7Z72, 7Z73	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	ThinkSystem 4350-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This ReadyNode also supports the use of ThinkSystem 4350-8i SAS/SATA 12Gb HBA<bs> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689> <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49689>

LENOVO

HY-4: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

HY-4: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

HY-4: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

HY-4: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: Lenovo ThinkAgile VX3331 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3331 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

HY-4: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: Lenovo ThinkSystem SR630 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z71	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR630 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

HY-4: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

HY-4: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-4: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-4: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

HY-4: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

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HY-4: Lenovo ThinkAgile VX7531 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7531 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: Lenovo ThinkAgile VX3330 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3330 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

HY-4: Lenovo ThinkAgile VX5530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX5530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 3.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 3.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: Lenovo ThinkAgile VX3530-G Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3530-G Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

HY-4: Lenovo ThinkSystem SR650 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z72	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: Lenovo ThinkAgile VX7530 Appliance		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z63	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7530 Appliance	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

HY-4: Lenovo ThinkAgile VX3331 Node		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z62	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3331 Node	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: Lenovo ThinkSystem SR630 v2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z71	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR630 V2	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4	16
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port OCP Ethernet Adapter(4XC7A08237)	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

HY-4: Lenovo ThinkServer SR590 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7D53	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SR590 V2	1
CPU	Intel Xeon Gold 5317 2.80Ghz 12Core	2
MEMORY	Hynix 16GB 2RX8 PC4-3200 8Gbit RDIMM	24
CachingTier	MTFDDAK1T9TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0009	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4: ThinkServer SR660 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7D6L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SR660 V2	1
CPU	Intel Xeon Gold 5317 3.00Ghz 12Core	2
MEMORY	Hynix 16GB 2RX8 PC4-3200 8Gbit RDIMM	8
CachingTier	MTFDDAK1T9TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0009	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-4: ThinkServer SE550 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D68	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SE550 V2	1
CPU	Intel Xeon Silver 4310 Processor 2.10 GHz 12 core	2
MEMORY	Samsung 16GB 2RX8 PC4-3200 8Gbit RDIMM E Die	8
CachingTier	Intel® SSD D3-S4520 Series SSDSC2KB960GZ (960GB, 2.5")	2
CapacityTier	ST1800MM0129	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

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HY-4: ThinkServer SR660 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	7D6L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SR660 V2	4
CPU	Intel Xeon Gold 5317 3.00Ghz 12Core	8
MEMORY	Samsung 32GB TruDDR4 3200MHz 2Rx8 1.2V	64
CachingTier	Intel® SSD D3-S4620 Series SSDSC2KG960GZ (960GB, 2.5")	16
CapacityTier	ST2000NX0433	48
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50393> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50393>

HY-6: Lenovo ThinkServer SR590 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7D53	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SR590 V2	1
CPU	Intel Xeon Gold 5317 3.0Ghz 12Core	2
MEMORY	Hynix 16GB 2RX8 PC4-3200 8Gbit RDIMM	16
CachingTier	MTFDDAK1T9TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0009	8
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-6: ThinkServer SR660 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7D6L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SR660 V2	1
CPU	Intel Xeon Gold 5317 3.00Ghz 12Core	2
MEMORY	Hynix 16GB 2RX8 PC4-3200 8Gbit RDIMM	16
CachingTier	MTFDDAK1T9TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0009	8
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-6: ThinkServer SE550 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	7D68	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SE550 V2	1
CPU	Intel Xeon Silver 4310 Processor 2.10 GHz 12 core	2
MEMORY	Samsung 16GB 2RX8 PC4-3200 8Gbit RDIMM E Die	16
CachingTier	Intel® SSD D3-S4520 Series SSDSC2KB960GZ (960GB, 2.5")	2
CapacityTier	ST1800MM0129	6
Controller	ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78601	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

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HY-6: ThinkServer SR660 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	7D6L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SR660 V2	4
CPU	Intel Xeon Gold 5317 3.00Ghz 12Core	8
MEMORY	Samsung 32GB TruDDR4 3200MHz 2Rx8 1.2V	64
CachingTier	Intel® SSD D3-S4620 Series SSDSC2KG960GZ (960GB, 2.5")	16
CapacityTier	ST2000NX0433	48
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50393> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50393>

HY-8: ThinkServer SR660 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	7D6L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SR660 V2	1
CPU	Intel Xeon Gold 5317 3.00Ghz 12Core	2
MEMORY	Hynix 16GB 2RX8 PC4-3200 8Gbit RDIMM	24
CachingTier	MTFDDAK1T9TDT-1AW1ZABYY	4
CapacityTier	ST1200MM0009	12
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-8: ThinkServer SR660 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	7D6L	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SR660 V2	4
CPU	Intel Xeon Gold 5317 3.00Ghz 12Core	8
MEMORY	Samsung 32GB TruDDR4 3200MHz 2Rx8 1.2V	64
CachingTier	MTFDDAK1T9TDT-1AW1ZABYY	16
CapacityTier	ST1200MM0009	48
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	4
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

This ReadyNode also supports the use of ThinkSystem 440-8i SAS/SATA PCIe Gen4 12Gb HBA: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50393> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=50393>

HY-8: Lenovo ThinkServer SR590 V2		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	7D53	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkServer SR590 V2	1
CPU	Intel Xeon Gold 5317 3.0Ghz 12Core	2
MEMORY	Hynix 16GB 2RX8 PC4-3200 8Gbit RDIMM	24
CachingTier	MTFDDAK1T9TDT-1AW1ZABYY	2
CapacityTier	ST1200MM0009	14
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ConnectX-4 Lx EN NIC; 25GbE; dual-port SFP28; (MCX4121A-ACA)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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SF-AF-Lenovo-ThinkEdge SE450		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: SF-AF - Raw Storage Capacity: Up To 1.92 TB		
Components	Details	QTY
SKU	7D8T	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkEdge SE450	1
CPU	Intel Xeon Silver 4310T 2.30 Ghz 10Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz RDIMM	2
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	1
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	1
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

SF-AF-Lenovo-ThinkEdge SE450		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: SF-AF - Raw Storage Capacity: Up To 3 TB		
Components	Details	QTY
SKU	7D8T	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkEdge SE450	1
CPU	Intel Xeon Silver 4310T 10C 105W 2.3GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz RDIMM	2
CachingTier	MTFDKCB1T6TFS-1BC15ABYY	1
CapacityTier	MTFDKCB1T9TFR-1BC15ABYY	2
Controller	N/A	0
NIC	Lenovo-4XC7A62582-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port OCP Ethernet Adapter	1
BootDevice	ThinkSystem M.2 SATA/NVMe 2-Bay Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

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AMD-AF-Lenovo SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49492 ThinkSystem SR665	1
CPU	AMD EPYC 7763 16C 280W 2.45GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

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AMD-AF-Lenovo SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49491 ThinkSystem SR645	1
CPU	AMD EPYC 7763 16C 280W 2.45GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF-4-Lenovo SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	AMD EPYC 7763 16C 280W 2.45GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

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AMD-AF: Lenovo SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52171 ThinkSystem SR665	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

AMD-AF:Lenovo SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-AF - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52170 ThinkSystem SR645	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF: Lenovo SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52171 ThinkSystem SR665	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

AMD-AF: Lenovo SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49492 ThinkSystem SR665	1
CPU	AMD EPYC 7763 16C 280W 2.45GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

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AMD-AF: Lenovo SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-AF - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49491 ThinkSystem SR645	1
CPU	AMD EPYC 7763 16C 280W 2.45GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

AMD-AF: Lenovo SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52171 ThinkSystem SR665	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

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AMD-AF-4-Lenovo SR655		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	7Y00, 7Z01	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52546 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	4
Controller	N/A	0
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

The M.2 Adapter is not supported in configurations of more than 8 2.5-inch NVMe drives.

AMD-AF-4-Lenovo SR655		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	7Y00, 7Z01	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52546 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	4
Controller	N/A	0
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

The M.2 Adapter is not supported in configurations of more than 8 2.5-inch NVMe drives.

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AMD-AF-4-Lenovo SR635		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	7Y98, 7Y99	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	4
Controller	N/A	0
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

The M.2 Adapter is not supported in configurations of more than 8 2.5-inch NVMe drives.

AMD-AF-4-Lenovo SR635		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	7Y98, 7Y99	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	4
Controller	N/A	0
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

The M.2 Adapter is not supported in configurations of more than 8 2.5-inch NVMe drives.

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AMD-AF-4-Lenovo SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7763 16C 280W 2.45GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

AMD-AF-4: Lenovo ThinkAgile VX7575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.62 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52911 ThinkAgile VX7575 IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-AF-4: Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.62 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52912 ThinkAgile VX7576 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-4: Lenovo ThinkSystem SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.62 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-AF-4: Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.62 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-4: Lenovo ThinkAgile VX3575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.62 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52909 ThinkAgile VX3575-G IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-AF-4: Lenovo ThinkAgile VX3376 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.62 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3376 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-4: Lenovo ThinkAgile VX3375 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.62 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3375 IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-AF-4: Lenovo SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52171 ThinkSystem SR665	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

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AMD-AF-4: Lenovo SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52170 ThinkSystem SR645	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

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AMD-AF-4: Lenovo SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

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AMD-AF-4: Lenovo ThinkAgile VX5575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52910 ThinkAgile VX5575 Integrated System	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF-4: ThinkAgile VX3575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52909 ThinkAgile VX3575-G Integrated System	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF-4: Lenovo ThinkAgile VX7575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52911 ThinkAgile VX7575 Integrated System	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF-4: Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52912 ThinkAgile VX7576 Certified Node	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

AMD-AF-4: Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52912 ThinkAgile VX7576 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-AF-4: Lenovo ThinkAgile VX3575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52909 ThinkAgile VX3575-G IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-4: Lenovo ThinkAgile VX7575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7575 IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-AF-4: Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-4: Lenovo ThinkAgile VX3376 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3376 Node	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

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AMD-AF-4: Lenovo ThinkAgile VX3375 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3375 IS	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

AMD-AF-4: Lenovo SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7763 16C 280W 2.45GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

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AMD-AF-4: Lenovo SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	AMD EPYC 7763 16C 280W 2.45GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

AMD-AF-4-Lenovo SR655		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y00, 7Z01	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52546 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

The M.2 Adapter is not supported in configurations of more than 8 2.5-inch NVMe drives.

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AMD-AF-4-Lenovo SR655		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y00, 7Z01	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52546 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" Nytro 3732 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1643a 960GB Entry SAS 12Gb Hot Swap SSD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-4-Lenovo SR655		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y00, 7Z01	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52546 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" Nytro 3732 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AMD-AF-4-Lenovo SR635		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y98, 7Y99	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" Nytro 3732 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-4-Lenovo SR635		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y98, 7Y99	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" Nytro 3732 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1643a 960GB Capacity SAS 12GbHot Swap SSD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AMD-AF-4: Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7576 Certified Node	1
CPU	AMD EPYC 7543 Processor 2.80Ghz 32Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem 2.5" PM1643a 3.84TB Entry SAS 12Gb Hot Swap SSD	6
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6-Lenovo ThinkSystem SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52170 ThinkSystem SR645	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported on this ReadyNode.

Secure wipe is supported on this configuration for ESXi 7.0U1c(Build: 17327517) onwards.

LENOVO

AMD-AF-6-Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52171 ThinkSystem SR665	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported on this ReadyNode.

Secure wipe is supported on this configuration for ESXi 7.0U1c(Build: 17327517) onwards.

AMD-AF-6-Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52912 ThinkAgile VX7576 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported on this ReadyNode.

LENOVO

AMD-AF-6-Lenovo ThinkAgile VX3575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52909 ThinkAgile VX3575-G IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
NVMe hot plug is not currently supported on this ReadyNode.

AMD-AF-6-Lenovo ThinkAgile VX7575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52911 ThinkAgile VX7575 IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
NVMe hot plug is not currently supported on this ReadyNode.

LENOVO

AMD-AF-6: Lenovo ThinkSystem SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52170 ThinkSystem SR645	1
CPU	ThinkSystem AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AMD-AF-6: Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	ThinkSystem AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

LENOVO

AMD-AF-6-Lenovo ThinkAgile VX7575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52911 ThinkAgile VX7575 IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.

AMD-AF-6-Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52912 ThinkAgile VX7576 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.

LENOVO

AMD-AF-6-Lenovo ThinkAgile VX3575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52909 ThinkAgile VX3575-G IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.

AMD-AF-6: Lenovo ThinkSystem SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	ThinkSystem AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.

LENOVO

AMD-AF-6: Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	ThinkSystem AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.

AMD-AF-6: Lenovo ThinkSystem SR655		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Y00, 7Z01	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

LENOVO

AMD-AF-6: Lenovo ThinkSystem SR635		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Y98, 7Y99	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6: Lenovo ThinkSystem SR635		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Y98, 7Y99	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

LENOVO

AMD-AF-6: Lenovo ThinkSystem SR655		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Y00, 7Z01	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6: Lenovo ThinkAgile VX7375-N IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	Lenovo ThinkAgile VX7375-N IS	1
CPU	ThinkSystem AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

LENOVO

AMD-AF-6: Lenovo ThinkAgile VX3376 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3376 Node	1
CPU	ThinkSystem AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6: Lenovo ThinkAgile VX7375-N IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	Lenovo ThinkAgile VX7375-N IS	1
CPU	ThinkSystem AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
Hotplug is not supported on this ReadyNode.

LENOVO

AMD-AF-6: Lenovo ThinkAgile VX3376 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3376 Node	1
CPU	ThinkSystem AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
Hotplug is not supported on this ReadyNode.

AMD-AF-6: Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52912 ThinkAgile VX7576 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):
Hotplug is not supported on this ReadyNode.
This ReadyNode supports the use of ThinkSystem 1611-8P PCIe Gen4 NVMe Switch Adapter or ThinkSystem 1610-8P PCIe NVMe Switch Adapter.

LENOVO

AMD-AF-6: Lenovo ThinkAgile VX3575-G Integrated System		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52909 ThinkAgile VX3575-G Integrated System	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Hotplug is not supported on this ReadyNode.

This ReadyNode supports the use of ThinkSystem 1611-8P PCIe Gen4 NVMe Switch Adapter or ThinkSystem 1610-8P PCIe NVMe Switch Adapter.

LENOVO

AMD-AF-6: Lenovo ThinkAgile VX7575 Integrated System		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52911 ThinkAgile VX7575 Integrated System	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Hotplug is not supported on this ReadyNode.

This ReadyNode supports the use of ThinkSystem 1611-8P PCIe Gen4 NVMe Switch Adapter or ThinkSystem 1610-8P PCIe NVMe Switch Adapter.

AMD-AF-6: Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7D2V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.3 Kioxia CM6-V 800GB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A64175)	2
CapacityTier	ThinkSystem U.2 PM1733 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (4XB7A38196)	8
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Hotplug is not supported on this ReadyNode.

This ReadyNode supports the use of ThinkSystem 1611-8P PCIe Gen4 NVMe Switch Adapter or ThinkSystem 1610-8P PCIe NVMe Switch Adapter.

LENOVO

AMD-AF-8: Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7576 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-8: Lenovo ThinkAgile VX3575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3575-G IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

LENOVO

AMD-AF-8: Lenovo ThinkAgile VX7575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52911 ThinkAgile VX7575 IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-8: Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7576 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

LENOVO

AMD-AF-8: Lenovo ThinkAgile VX7575 Appliance		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52911 ThinkAgile VX7575 Appliance	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-AF-8: Lenovo ThinkAgile VX3575-G Appliance		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3575-G IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

LENOVO

AMD-AF-8: Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7D2V	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-HY: Lenovo ThinkAgile VX7575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52911 ThinkAgile VX7575 IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

LENOVO

AMD-HY: Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52912 ThinkAgile VX7576 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-HY: Lenovo ThinkAgile VX3575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52909 ThinkAgile VX3575-G IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

LENOVO

AMD-HY: Lenovo ThinkSystem SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52170 ThinkSystem SR645	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-HY-4-Lenovo SR655		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7Y00, 7Z01	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49029 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" Nytro 3732 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

LENOVO

AMD-HY-Lenovo SR635		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	10
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" Nytro 3732 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

AMD-HY-Lenovo SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52171 ThinkSystem SR665	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-HY: Lenovo SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52170 ThinkSystem SR645	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

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LENOVO

AMD-HY-Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52171 ThinkSystem SR665	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

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LENOVO

AMD-HY-LenovoThinkAGile VX5575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52910 ThinkAgile VX5575 Integrated System	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

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LENOVO

AMD-HY-Lenovo ThinkAgile VX3575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52909 ThinkAgile VX3575-G Integrated System	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-HY-Lenovo ThinkAgile VX7575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=52911 ThinkAgile VX7575 Integrated System	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-HY: ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-HY - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52912 ThinkAgile VX7576 Certified Node	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

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AMD-HY-4: Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

LENOVO

AMD-HY-4: Lenovo ThinkSystem SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-4: Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7576 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-HY-4: Lenovo ThinkAgile VX3575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3575-G IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-4: Lenovo ThinkAgile VX7575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=52911 ThinkAgile VX7575 IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	440-16i SAS HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-HY-4: Lenovo ThinkAgile VX2375 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX2375 IS	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 3.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 3.5" 2TB 7.2K SAS 12Gb Hot Swap 512n HDD	3
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

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AMD-HY-4: Lenovo ThinkAgile VX3376 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3376 Node	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-HY-4: Lenovo ThinkAgile VX3375 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3375 IS	1
CPU	AMD EPYC 7313 3.00Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	4Y37A09725 - ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb Internal HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-4: Lenovo ThinkSystem SR655		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7Y00, 7Z01	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" Nytro 3732 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

LENOVO

AMD-HY-4: Lenovo ThinkSystem SR635		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7Y98, 7Y99	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	10
CPU	ThinkSystem AMD EPYC 7443P 24C 200W 2.85GHz Processor	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" Nitro 3732 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-6: Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-HY-6: LenovoThinkAgile VX5575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX5575 Integrated System	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-HY-6: Lenovo ThinkAgile VX3575-G IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3575-G IS	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-HY-6: Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-HY-6: Lenovo ThinkSystem SR645		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-HY-6: Lenovo ThinkAgile VX7576 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7576 Node	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-HY-6: Lenovo ThinkAgile VX7575 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D43	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52911 ThinkAgile VX7575 Integrated System	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

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LENOVO

AMD-HY-6: Lenovo ThinkAgile VX3375 IS		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3375 IS	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-HY-6: Lenovo ThinkAgile VX3376 Node		
Generation: AMD EPYC (Milan) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D82	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3376 Node	1
CPU	AMD EPYC 7313 16C 155W 3.0GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AF-4: Lenovo ThinkSystem SR860 V2		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7Z59, 7Z60	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR860 V2	1
CPU	ThinkSystem SR 860 V2 Gold 6328H 16C 165W 2.8GHz Processor	4
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" Intel S4510 960GB Entry SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem SR860 V2 Rear 7mm SATA SSD RAID Enablement Kit 2x 7mm Intel S4510 480GB Entry SATA 6Gb Hot Swap SSD	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Performance between different number of processor sockets are not comparable e.g 4S vs 2S vs 1S.They require determination by executing your workload and assess whether it meets your requirement. To determine suitability, please contact your VMware and OEM representative.

The ReadyNode was tested with 2 Disk Groups and hotplug is not supported.

AF-4:Lenovo ThinkSystem SR850 V2		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D31, 7D32	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR850 V2	1
CPU	ThinkSystem SR 850 V2 Gold 6328H 16C 165W 2.8GHz Processor	4
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" Intel S4510 960GB Entry SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem SR860 V2 Rear 7mm SATA SSD RAID Enablement Kit 2x 7mm Intel S4510 480GB Entry SATA 6Gb Hot Swap SSD	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Performance between different number of processor sockets are not comparable e.g 4S vs 2S vs 1S.They require determination by executing your workload and assess whether it meets your requirement. To determine suitability, please contact your VMware and OEM representative.

The ReadyNode was tested with 2 Disk Groups and hotplug is not supported.

LENOVO

AF-4: Lenovo ThinkSystem SR850 V2		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D31, 7D32	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR850 V2	1
CPU	Intel Xeon Gold 6328H 2.80Ghz 16Core	4
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-4: Lenovo ThinkSystem SR860 V2		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Z59, 7Z60	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR860 V2	1
CPU	Intel Xeon Gold 6328H 2.80Ghz 16Core	4
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem 7mm SATA 2-Bay Rear RAID Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

LENOVO

AMD-AF-Lenovo SR655		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52546 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7402P 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	4
Controller	N/A	0
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

The M.2 Adapter is not supported in configurations of more than 8 2.5-inch NVMe drives.

AMD-AF-Lenovo SR635		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7402P 180W 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	4
Controller	N/A	0
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

The M.2 Adapter is not supported in configurations of more than 8 2.5-inch NVMe drives.

LENOVO

AMD-AF-Lenovo SR635		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7402P 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	4
Controller	N/A	0
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

The M.2 Adapter is not supported in configurations of more than 8 2.5-inch NVMe drives.

AMD-AF-Lenovo SR655		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52546 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7402P 180W 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	4
Controller	N/A	0
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

The M.2 Adapter is not supported in configurations of more than 8 2.5-inch NVMe drives.

LENOVO

AMD-AF-Lenovo SR665		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7742 2.25Ghz 64Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF-Lenovo SR645		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	AMD EPYC 7742 2.25Ghz 64Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF-4-Lenovo SR645		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49491 ThinkSystem SR645	1
CPU	AMD EPYC 7742 2.25Ghz 64Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF: Lenovo SR665		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7272 12C 120W 2.9GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

AMD-AF:Lenovo SR645		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	AMD EPYC 7272 12C 120W 2.9GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF: Lenovo SR665		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7742 2.25Ghz 64Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

AMD-AF: Lenovo SR645		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	AMD EPYC 7742 2.25Ghz 64Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

LENOVO

AMD-AF-Lenovo SR655		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52546 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7402P 180W 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" SS530 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF-Lenovo SR635		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7402P 180W 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" SS530 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

LENOVO

AMD-AF-Lenovo SR655		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52546 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7402P 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" Intel S4510 1.92TB Entry SATA 6Gb Hot Swap SSD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

The M.2 Adapter is not supported in configurations of more than 8 2.5-inch NVMe drives.

AMD-AF-Lenovo SR635		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7402P 180W 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" SS530 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1643 960GB Capacity SAS 12GbHot Swap SSD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

LENOVO

AMD-AF-Lenovo SR655		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52546 ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7402P 180W 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" SS530 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1643 960GB Capacity SAS 12GbHot Swap SSD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-AF-4-Lenovo SR665		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49492 ThinkSystem SR665	1
CPU	AMD EPYC 7742 2.25Ghz 64Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF-4: Lenovo SR665		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49492 ThinkSystem SR665	1
CPU	AMD EPYC 7272 12C 120W 2.9GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF-4: Lenovo SR645		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49492 ThinkSystem SR645	1
CPU	AMD EPYC 7272 12C 120W 2.9GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 5300 960GB Entry SATA 6Gb SSD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

LENOVO

AMD-AF-4: Lenovo SR665		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49492 ThinkSystem SR665	1
CPU	AMD EPYC 7742 2.25Ghz 64Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

LENOVO

AMD-AF-4: Lenovo SR645		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49491 ThinkSystem SR645	1
CPU	AMD EPYC 7742 2.25Ghz 64Core	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08242)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

NVMe hot plug is not currently supported for any AMD Rome based ReadyNodes.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

AMD-HY-Lenovo SR655		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7402P 180W 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" SS530 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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AMD-HY-Lenovo SR635		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52545 ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7402P 180W 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" SS530 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AMD-HY: Lenovo SR645		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	AMD EPYC 7272 12C 120W 2.9GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

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AMD-HY-Lenovo SR665		
Generation: AMD EPYC (Rome) - Profile: AMD-HY - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7272 12C 120W 2.9GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

AMD-HY-4: Lenovo ThinkSystem SR655		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7Y00, 7Z01	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR655	1
CPU	ThinkSystem AMD EPYC 7402P 180W 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" SS530 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-HY-4: Lenovo ThinkSystem SR635		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	7Y98, 7Y99	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR635	1
CPU	ThinkSystem AMD EPYC 7402P 180W 2.80Ghz 24Core	1
MEMORY	ThinkSystem 16GB TruDDR4 3200MHz (2Rx8 1.2V) RDIMM-A	8
CachingTier	ThinkSystem 2.5" SS530 800GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA (OR) 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Intel X710-DA2 2x10GbE SFP+ Adapter (7ZT7A00537)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-HY-6: Lenovo ThinkSystem SR645		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D2X, 7D2Y	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR645	1
CPU	AMD EPYC 7272 12C 120W 2.9GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

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AMD-HY-6: Lenovo ThinkSystem SR665		
Generation: AMD EPYC (Rome) - Profile: AMD-HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	7D2V, 7D2W	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR665	1
CPU	AMD EPYC 7272 12C 120W 2.9GHz Processor	2
MEMORY	ThinkSystem 32GB TruDDR4 3200MHz (2Rx4 1.2V) RDIMM-A	16
CachingTier	ThinkSystem 2.5" PM1645a 800GB Mainstream SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57454 10/25GbE SFP28 4-port OCP Ethernet Adapter (4XC7A08240)	1
BootDevice	ThinkSystem M.2 SATA 2-Bay RAID Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

Drive hot plug is not currently supported on this ReadyNode.

Please refer to KB <https://datacentersupport.lenovo.com/us/en/solutions/HT511297> -<https://datacentersupport.lenovo.com/us/en/solutions/HT511297>.

This ReadyNode also supports the use of ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>

SF-AF: ThinkAgile VX 1SE Cert Node		
Generation: Intel Xeon Scalable (Non-Datacenter) - Profile: SF-AF - Raw Storage Capacity: Up To 1.92 TB		
Components	Details	QTY
SKU	7Z58CTO1WW, 7Z58CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX 1SE Cert Node	4
CPU	Intel Intel Xeon E-2136 6C 80W 3.30Ghz 6Core	4
MEMORY	ThinkSystem 16GB TruDDR4 2666MHz (2Rx8, 1.2V) UDIMM	8
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD SATA	4
CapacityTier	ThinkSystem 2.5" Intel S4510 960GB Entry SATA 6Gb Hot Swap SSD SATA	8
Controller	Lenovo 7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA SAS	4
NIC	7XC7A05525 - ThinkSystem Intel X710-DA4 PCI-e 10GbE 4-port	4
BootDevice	ThinkSystem M.2 CV3 128GB SATA 6Gbps Non-Hot-Swap SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

LENOVO

SF-HY: ThinkAgile VX 1SE Cert Node		
Generation: Intel Xeon Scalable (Non-Datacenter) - Profile: SF-HY - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Z58CTO1WW, 7Z58CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX 1SE Cert Node	4
CPU	Intel Xeon E-2136 6C 80W 3.30Ghz 6Core	4
MEMORY	ThinkSystem 16GB TruDDR4 2666MHz (2Rx8, 1.2V) UDIMM	8
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD SATA	4
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD SAS	8
Controller	Lenovo 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA SAS	4
NIC	7XC7A05525 - ThinkSystem Intel X710-DA4 PCI-e 10GbE 4-port SFP+ Adapter	4
BootDevice	ThinkSystem M.2 CV3 128GB SATA 6Gbps Non-Hot-Swap SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-4: Lenovo ThinkSystem SR850P		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR850P	1
CPU	Intel Xeon Gold 6230 2.10Ghz 20Core	4
MEMORY	ThinkSystem 32GB TruDDR4 2933MHz RDIMM	24
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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AF-4: Lenovo ThinkSystem SR650		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7X05, 7X06	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650	1
CPU	Intel Xeon Gold 5218 2.30Ghz 16Core	2
MEMORY	ThinkSystem 32GB TruDDR4 2933MHz RDIMM	12
CachingTier	ThinkSystem 3.5" Intel Optane P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD 60DWPD (PN:4XB7A38162)	2
CapacityTier	ThinkSystem 3.5" Intel S4610 1.92TB Mainstream SATA 6Gb Hot Swap SSD	6
Controller	7Y37A01085 - ThinkSystem RAID 930-16i 4GB Flash PCIe 12Gb Adapter	1
NIC	ThinkSystem Intel E810-DA2 10/25GbE SFP28 2-Port PCIe Ethernet Adapter (4XC7A08295)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-6: Lenovo ThinkSystem SR850P		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50575 ThinkSystem SR850P	1
CPU	Intel Xeon Gold 6230 2.10Ghz 20Core	4
MEMORY	ThinkSystem 32GB TruDDR4 2933MHz RDIMM	24
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202)	6
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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AF-6 Lenovo ThinkAgile VX 4U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z12, 7Z13	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX 4U Node	1
CPU	Intel Xeon Platinum 8280L Speed: 2.7 Cores: 28	4
MEMORY	TruDDR4 3DS RDIMM 128GB Speed: 2933MHz	48
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152) NVMe	2
CapacityTier	ThinkSystem U.2 Intel P5500 1.92TB Entry NVMe PCIe 4.0 x4 Hot Swap SSD (PN:4XB7A17145) NVMe	8
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-6-Lenovo-ThinkAgile VX 4U Node		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Z12	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX 4U Node	1
CPU	Intel Xeon Platinum 8280L 28C 205W 2.7GHz Processor	4
MEMORY	ThinkSystem 128GB TruDDR4 2933MHz (4Rx4 1.2V) 3DS RDIMM	48
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D7-P5520 Series SSDPF2KX019T1O (1.9 TB, 2.5" U.2)	8
Controller	NA	1
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

LENOVO

AF-8 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 2.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A10204) (OR) ThinkSystem U.2 Intel P4500 2.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05778)	6
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Hotplug is supported when using vmd driver

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 2.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A10204) (OR) ThinkSystem U.2 Intel P4500 2.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05778)	6
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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AF-8 Lenovo ThinkSystem SR630		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkSystem SR630	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" Intel S4500 1.92TB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05739)	8
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	ThinkSystem Broadcom 57414 10/25GbE SFP28 2-port PCIe Ethernet Adapter (4XC7A08238)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is supported when using vmd driver

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 ThinkAgile VX7320-N Appliance		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	7Y93CTO3WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7320-N Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 2.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A10204) (OR) ThinkSystem U.2 Intel P4500 2.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05778)	8
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Hotplug is supported when using vmd driver

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 2.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A10204) (OR) ThinkSystem U.2 Intel P4500 2.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05778)	8
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-8: Lenovo ThinkSystem SR650		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7X05, 7X06	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR650	1
CPU	Intel Xeon Gold 6230 2.10Ghz 20Core	2
MEMORY	ThinkSystem 32GB TruDDR4 2933Mhz RDIMM	12
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	Samsung NVMe SSD PM9A3 Series MZQL23T8HCLS-00B7C (3.84TB, 2.5-inch)	6
Controller	N/A	0
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U2 (vSAN 7.0 Update 2)	

LENOVO

AF-8: Lenovo ThinkAgile VX 4U Node		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7Z12	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX 4U Node	1
CPU	Intel Xeon(R) Platinum 8280L 2.70Ghz 28Core	4
MEMORY	ThinkSystem 128GB TruDDR4 2933MHz RDIMM	48
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	2
CapacityTier	ThinkSystem 2.5" PM1643a 3.84TB Entry SAS 12Gb Hot Swap SSD	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8-Lenovo-ThinkAgile VX 4U Node		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	7Z12	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX 4U Node	1
CPU	Intel Xeon Platinum 8280L 28C 205W 2.7GHz Processor	4
MEMORY	ThinkSystem 128GB TruDDR4 2933MHz (4Rx4 1.2V) 3DS RDIMM	48
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1O (1.6 TB, 2.5" U.2)	2
CapacityTier	ThinkSystem 2.5" PM1653 3.84TB Read Intensive SAS 24Gb HS SSD	6
Controller	ThinkSystem 440-16i SAS/SATA PCIe Gen4 12Gb HBA, 4Y37A78602	1
NIC	Lenovo- 4XC7A62580-ThinkSystem Mellanox ConnectX-6 Lx 10/25GbE SFP28 2-port PCIe Ethernet Adapter	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

LENOVO

AF-8 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 7680GB	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 7680GB	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-8: Lenovo ThinkAgile VX 4-Socket 4U certified node		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 69.12 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX 4-Socket 4U	1
CPU	Intel Think System Intel Xeon Gold 6240 18C 150W 2.6GHz Processor 2.60Ghz 18Core	4
MEMORY	ThinkSystem 64GB TruDDR4 2933MHz (2Rx8 1.2V) RDIMM	24
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	3
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD	18
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	2
NIC	ThinkSystem QLogic QL41262 PCIe 25Gb 2-Port SFP28 Ethernet Adapter (4XC7A08228)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

It is recommended to disable Hyperthreading in BIOS on this ReadyNode.

LENOVO

AF-8: ThinkAgile VX7820 4-socket Appliance		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 69.12 TB		
Components	Details	QTY
SKU	Contact Lenovo Sales Associate	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7820 Appliance	1
CPU	Intel Think System Intel Xeon Gold 6240 18C 150W 2.6GHz Processor 2.60Ghz 18Core	4
MEMORY	ThinkSystem 64GB TruDDR4 2933MHz (2Rx8 1.2V) RDIMM	24
CachingTier	ThinkSystem U.2 Intel P4610 1.6TB Mainstream NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A13936)	3
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD	18
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	2
NIC	ThinkSystem QLogic QL41262 PCIe 25Gb 2-Port SFP28 Ethernet Adapter (4XC7A08228)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):
It is recommended to disable Hyperthreading in BIOS on this ReadyNode.

HY-4: ThinkSystem SR590		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7X98, 7X99	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkSystem SR590	1
CPU	Intel Xeon Gold 6226 2.70Ghz 12Core	2
MEMORY	ThinkSystem 16GB TruDDR4 2933MHz (2Rx8 1.2V) RDIMM	12
CachingTier	ThinkSystem 2.5" Intel S4610 960GB Mainstream SATA 6Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1TB 7.2K SAS 12Gb Hot Swap 512n HDD	6
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00546)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
This ReadyNode also supports the use of 7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376> -(<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42376>) and 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377> -(<https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=42377>)

LENOVO

AF-4 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" PM883 960GB Entry SATA 6GbHot Swap SSD (OR) PM863a 960GB Enterprise Entry SATA G3HS 2.5" SSD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" PM883 960GB Entry SATA 6GbHot Swap SSD (OR) PM863a 960GB Enterprise Entry SATA G3HS 2.5" SSD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Y93CTO1WW, 7Y13CTO1WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y13CTO1WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	8
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	Intel® SSD DC P4500 Series SSDPEDKX080T7 (8.0 TB, AIC)	1
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	Intel® SSD DC P4500 Series SSDPEDKX080T7 (8.0 TB, AIC)	1
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	8
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-4 ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Y93CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202) (OR) ThinkSystem U.2 Intel P4500 1.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05779)	6
Controller	N/A	0
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202) (OR) ThinkSystem U.2 Intel P4500 1.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05779)	6
Controller	N/A	0
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 ThinkAgile VX7320-N Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Y93CTO3WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7320-N Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202) (OR) ThinkSystem U.2 Intel P4500 1.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05779)	6
Controller	N/A	0
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202) (OR) ThinkSystem U.2 Intel P4500 1.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05779)	6
Controller	N/A	0
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" PM1635a 1.6TB Mainstream SAS 12Gb Hot Swap SSD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4-Lenovo-ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" PM1635a 1.6TB Mainstream SAS 12Gb Hot Swap SSD	4
Controller	Lenovo 7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA SAS	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" PM1635a 1.6TB Mainstream SAS 12Gb Hot Swap SSD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	7Y93CTO1WW, 7Y13CTO1WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" PM1635a 1.6TB Mainstream SAS 12Gb Hot Swap SSD	4
Controller	Lenovo 7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA SAS	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y13CTO1WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	2
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter (00AG570)	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4-Lenovo-ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	2
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter (00AG570)	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	2
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter (00AG570)	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y93CTO1WW, 7Y13CTO1WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	2
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter (00AG570)	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y13CTO1WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	8
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions. vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-4 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	8
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	8
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	4
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 3.84TB	12
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 3.84TB	3
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 3.84TB	3
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	8
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	4
CapacityTier	PM1633a 3.84TB	12
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-4 ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Y93CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	PM1633a 3.84TB	3
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-4 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Silver 4214 12C 85W 2.2GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4114 10C 85W 2.2GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	PM1633a 3.84TB	3
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM883 960GB Entry SATA 6GbHot Swap SSD (OR) PM863a 960GB Enterprise Entry SATA G3HS 2.5" SSD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM883 960GB Entry SATA 6GbHot Swap SSD (OR) PM863a 960GB Enterprise Entry SATA G3HS 2.5" SSD	8
Controller	Lenovo 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA SAS	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y93CTO1WW, 7Y13CTO1WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	8
Controller	Lenovo 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA SAS	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y13CTO1WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	8
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMMy	32
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD	8
CapacityTier	ThinkSystem 2.5" Intel S4500 1.92TB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05739)	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMMy	32
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD	8
CapacityTier	ThinkSystem 2.5" Intel S4500 1.92TB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05739)	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-6 ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y93CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" Intel S4500 960GB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05740)	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202) (OR) ThinkSystem U.2 Intel P4500 1.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05779)	8
Controller	N/A	0
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 ThinkAgile VX7320-N Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	7Y93CTO3WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7320-N Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 1.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN:4XB7A10202) (OR) ThinkSystem U.2 Intel P4500 1.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05779)	8
Controller	N/A	0
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 2.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A10204) (OR) ThinkSystem U.2 Intel P4500 2.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05778)	6
Controller	N/A	0
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 2.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A10204) (OR) ThinkSystem U.2 Intel P4500 2.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05778)	6
Controller	N/A	0
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" PM1635a 1.6TB Mainstream SAS 12Gb Hot Swap SSD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6-Lenovo-ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" PM1635a 1.6TB Mainstream SAS 12Gb Hot Swap SSD	8
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" PM1635a 1.6TB Mainstream SAS 12Gb Hot Swap SSD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	7Y93CTO1WW, 7Y13CTO1WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" PM1635a 1.6TB Mainstream SAS 12Gb Hot Swap SSD	8
Controller	7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y13CTO1WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 7.68TB Capacity SAS 12Gb Hot Swap SSD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6-Lenovo-ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 7.68TB Capacity SAS 12Gb Hot Swap SSD	4
Controller	Lenovo 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA SAS	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y93CTO1WW, 7Y13CTO1WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	4
Controller	Lenovo 7Y37A01089 - ThinkSystem 430-16i SAS/SATA 12Gb HBA SAS	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y13CTO1WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	8
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 3.84TB	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	8
CapacityTier	PM1633a 3.84TB	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 7.68TB Capacity SAS 12Gb Hot Swap SSD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 7.68TB Capacity SAS 12Gb Hot Swap SSD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 3.84TB	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 3.84TB	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-6 ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	7Y93CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	PM1633a 3.84TB	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-6 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5118 12C 105W 2.3GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	PM1633a 3.84TB	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Cascadelake-SP Speed: 0.000 Cores: 0	2
MEMORY	testing 2222 Speed: 2	1
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081) NVMe	3
CapacityTier	ThinkSystem U.2 Intel P4510 2.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A10204) NVMe	9
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 2.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A10204) (OR) ThinkSystem U.2 Intel P4500 2.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05778)	6
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" Intel S4500 1.92TB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05739)	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	48
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	8
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMMy	48
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD	8
CapacityTier	ThinkSystem 2.5" Intel S4500 3.84TB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05738)	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" Intel S4500 1.92TB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05739)	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" Intel S4500 1.92TB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05739)	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMMy	48
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD	8
CapacityTier	ThinkSystem 2.5" Intel S4500 3.84TB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05738)	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-8 ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y93CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" Intel S4500 1.92TB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05739)	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" Intel S4500 1.92TB Entry SATA 6Gb Hot Swap SSD (PN: 7SD7A05739)	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-8 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	48
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD	8
CapacityTier	ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" PM1635a 1.6TB Mainstream SAS 12Gb Hot Swap SSD	10
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 2.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A10204) (OR) ThinkSystem U.2 Intel P4500 2.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05778)	8
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 ThinkAgile VX7320-N Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	7Y93CTO3WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7320-N Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem U.2 Intel P4510 2.0TB Entry NVMe PCIe3.0 Hot Swap SSD (PN: 4XB7A10204) (OR) ThinkSystem U.2 Intel P4500 2.0TB Entry NVMe PCIe3.0 x4 Hot Swap SSD (PN: 7SD7A05778)	8
Controller	N/A	0
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" PM1645 1.6TB Mainstream SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" PM1635a 1.6TB Mainstream SAS 12Gb Hot Swap SSD	12
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" PM1643 3.84TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 3.84TB Capacity SAS 12Gb Hot Swap SSD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	48
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	8
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 7680GB	16
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	48
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	8
CapacityTier	PM1633a 7680GB	16
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	4
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 7.68TB Capacity SAS 12Gb Hot Swap SSD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) ThinkSystem 2.5" PM1633a 7.68TB Capacity SAS 12Gb Hot Swap SSD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 7680GB	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	ThinkSystem 2.5" PM1643 7.68TB Capacity SAS 12GbHot Swap SSD (OR) PM1633a 7680GB	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
NIC	Lenovo-01GR250-ConnectX-4 Lx PCIe 25Gb 2-Port SFP28 Ethernet Adapter-Mellanox	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Hotplug is not supported on this ReadyNode.

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSAN RoCE v2 feature supported NIC in this Readynode is only available from vSAN 7.0 Update 2 onwards.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

AF-8 ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	7Y93CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	PM1633a 7.68TB	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF-8 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 6230 20C 125W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6130 16C 125W 2.1GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	PM1633a 7.68TB	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-2-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Bronze 3204 6C 85W 1.9GHz (Cascade Lake-SP) OR Intel® Xeon® Bronze 3104 6C 85W 1.7GHz (Skylake-SP)	1
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	4
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	2
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-2-Lenovo-ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Bronze 3204 6C 85W 1.9GHz (Cascade Lake-SP) OR Intel® Xeon® Bronze 3104 6C 85W 1.7GHz (Skylake-SP)	1
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	4
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	2
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-2 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Bronze 3204 6C 85W 1.9GHz (Cascade Lake-SP) OR Intel® Xeon® Bronze 3104 6C 85W 1.7GHz (Skylake-SP)	1
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	4
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	2
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-2 Lenovo ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Y93CTO1WW, 7Y13CTO1WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Bronze 3204 6C 85W 1.9GHz (Cascade Lake-SP) OR Intel® Xeon® Bronze 3104 6C 85W 1.7GHz (Skylake-SP)	1
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	4
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	2
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y13CTO1WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-2 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Bronze 3204 6C 85W 1.9GHz (Cascade Lake-SP) OR Intel® Xeon® Bronze 3104 6C 85W 1.7GHz (Skylake-SP)	4
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	16
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-2 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Bronze 3204 6C 85W 1.9GHz (Cascade Lake-SP) OR Intel® Xeon® Bronze 3104 6C 85W 1.7GHz (Skylake-SP)	1
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	4
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	2
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-2 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Bronze 3204 6C 85W 1.9GHz (Cascade Lake-SP) OR Intel® Xeon® Bronze 3104 6C 85W 1.7GHz (Skylake-SP)	1
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	4
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	2
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-2 ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Y93CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Bronze 3204 6C 85W 1.9GHz (Cascade Lake-SP) OR Intel® Xeon® Bronze 3104 6C 85W 1.7GHz (Skylake-SP)	1
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	4
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	2
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-2 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Bronze 3204 6C 85W 1.9GHz (Cascade Lake-SP) OR Intel® Xeon® Bronze 3104 6C 85W 1.7GHz (Skylake-SP)	1
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	4
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	2
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-2 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Bronze 3204 6C 85W 1.9GHz (Cascade Lake-SP) OR Intel® Xeon® Bronze 3104 6C 85W 1.7GHz (Skylake-SP)	4
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	16
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-4-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Silver 4208 8C 85W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4108 8C 85W 1.8GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-4-Lenovo-ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Silver 4208 8C 85W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4108 8C 85W 1.8GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-4 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Silver 4208 8C 85W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4108 8C 85W 1.8GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-4 Lenovo ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7Y93CTO1WW, 7Y13CTO1WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Silver 4208 8C 85W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4108 8C 85W 1.8GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	1
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	4
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y13CTO1WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-4 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel Xeon Silver 4208 8C 85W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4108 8C 85W 1.8GHz (Skylake-SP)	8
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-4 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Silver 4208 8C 85W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4108 8C 85W 1.8GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-4 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Silver 4208 8C 85W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4108 8C 85W 1.8GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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HY-4 ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7Y93CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Silver 4208 8C 85W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4108 8C 85W 1.8GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-4 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Silver 4208 8C 85W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4108 8C 85W 1.8GHz (Skylake-SP)	2
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	1
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	4
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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HY-4 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Silver 4208 8C 85W 2.1GHz (Cascade Lake-SP) OR Intel® Xeon® Silver 4108 8C 85W 1.8GHz (Skylake-SP)	8
MEMORY	ThinkSystem 16GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD	4
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-6-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 5215 10C 85W 2.5GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5115 10C 85W 2.4GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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HY-6-Lenovo-ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 5215 10C 85W 2.5GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5115 10C 85W 2.4GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	8
Controller	ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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HY-6 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 5215 10C 85W 2.5GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5115 10C 85W 2.4GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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HY-6 Lenovo ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7Y93CTO1WW, 7Y13CTO1WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Gold 5215 10C 85W 2.5GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5115 10C 85W 2.4GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	8
Controller	ThinkSystem 430-16i SAS/SATA 12Gb HBA	1
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y13CTO1WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-6 Lenovo ThinkAgile VX 2U4N Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7Y92CTO2WW, 7X21CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U4N Node	4
CPU	Intel® Xeon® Gold 5115 10C 85W 2.4GHz (Skylake-SP) OR Intel Xeon Gold 5215 10C 85W 2.5GHz (Cascade Lake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	8
CapacityTier	ThinkSystem 2.5" 2.4TB 10K SAS 12Gb Hot Swap 512e HDD	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This listing covers both ThinkAgile VX and SD530 servers. Machine type 7Y92 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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HY-6 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 5215 10C 85W 2.5GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5115 10C 85W 2.4GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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HY-6 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 5215 10C 85W 2.5GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5115 10C 85W 2.4GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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HY-6 ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7Y93CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Gold 5215 10C 85W 2.5GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5115 10C 85W 2.4GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-6 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 5215 10C 85W 2.5GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5115 10C 85W 2.4GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	8
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	1.2TB 10K 12Gbps SAS 2.5" G3HS HDD	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

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HY-6 ThinkAgile VX3720 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	7Y92CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3720 Appliance	4
CPU	Intel Xeon Gold 5215 10C 85W 2.5GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 5115 10C 85W 2.4GHz (Skylake-SP)	8
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	32
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD	8
CapacityTier	ThinkSystem 2.5" 2.4TB 10K SAS 12Gb Hot Swap 512e HDD	16
Controller	ThinkSystem 430-8i SAS/SATA 12Gb Dense HBA	4
NIC	ThinkSystem D2 10Gb 8-port SFP+	4
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-8-Lenovo-ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 6240 18C 150W 2.6GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6126 12C 125W 2.6GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.2TB 10K SAS 12Gb Hot Swap 512n HDD	12
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-8 Lenovo ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	7Y94CTO2WW, 7Y14CTO2WW	
ESXi Pre-Installed?	Yes	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 6240 18C 150W 2.6GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6126 12C 125W 2.6GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem 2.5" HUSMM32 400GB Performance SAS 12Gb Hot Swap SSD (OR) ThinkSystem 2.5" SS530 400GB Performance SAS 12Gb Hot Swap SSD	2
CapacityTier	ThinkSystem 2.5" 1.8TB 10K SAS 12Gb Hot Swap 512e HDD	8
Controller	ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Emulex VFA5.2 2x10 GbE SFP+ PCIe Adapter	1
NIC	ThinkSystem 10Gb 4-port SFP+ LOM	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

7Y14CTO2WW is no longer available.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-8 Lenovo ThinkAgile VX 1U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	7Y93CTO4WW, 7X02CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 1U Node	1
CPU	Intel Xeon Gold 6240 18C 150W 2.6GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6126 12C 125W 2.6GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	1.8TB 10K 12Gbps SAS 2.5" G3HS 512e HDD	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR630 servers. Machine type 7Y93 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-8 Lenovo ThinkAgile VX 2U Certified Node		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	7Y94CTO5WW, 7X06CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX 2U Node	1
CPU	Intel Xeon Gold 6240 18C 150W 2.6GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6126 12C 125W 2.6GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	1.8TB 10K 12Gbps SAS 2.5" G3HS 512e HDD	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is supported when using vmd driver

This listing covers both ThinkAgile VX and SR650 servers. Machine type 7Y94 for ThinkAgile VX is preferred for new vSAN solutions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

LENOVO

HY-8 ThinkAgile VX3320 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	7Y93CTO1WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX3320 Appliance	1
CPU	Intel Xeon Gold 6240 18C 150W 2.6GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6126 12C 125W 2.6GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	1.8TB 10K 12Gbps SAS 2.5" G3HS 512e HDD	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	1
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY-8 ThinkAgile VX7520 Appliance		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	7Y94CTO2WW	
ESXi Pre-Installed?	No	
SYSTEM	ThinkAgile VX7520 Appliance	1
CPU	Intel Xeon Gold 6240 18C 150W 2.6GHz (Cascade Lake-SP) OR Intel® Xeon® Gold 6126 12C 125W 2.6GHz (Skylake-SP)	2
MEMORY	ThinkSystem 32GB TruDDR4 2666 MHz (1Rx4 1.2V) RDIMM	12
CachingTier	ThinkSystem U.2 Intel P4800X 375GB Performance NVMe PCIe 3.0 x4 Hot Swap SSD (PN: 7N47A00081)	2
CapacityTier	1.8TB 10K 12Gbps SAS 2.5" G3HS 512e HDD	8
Controller	7Y37A01088 - ThinkSystem 430-8i SAS/SATA 12Gb HBA	2
NIC	Intel(R) Ethernet Connection X722 for 10G SFP+ (7ZT7A00547)	1
BootDevice	ThinkSystem M.2 with Mirroring Enablement Kit	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

NEC CORPORATION

AF-4-NEC-Express5800/R120j-2M		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Express5800/R120j-2M_SAS+SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120j-2M	3
CPU	Intel Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 960GB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49029-B21	15
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-Express5800/R120j-1M		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Express5800/R120j-1M_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120j-1M	3
CPU	Intel Xeon-S 2.00Ghz 12Core	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

NEC CORPORATION

AF-4-NEC-Express5800/R120j-2M		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Express5800/R120j-2M_SAS+SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120j-2M	3
CPU	Intel Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-4-NEC-Express5800/R120j-1M		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Express5800/R120j-1M_All_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120j-1M	3
CPU	Intel Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 1.92TB SATA 6G Mixed Use SFF BC PM897 SSD P44013-B21	3
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	6
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

NEC CORPORATION

AF-4-Express5800/R120j-1M_All_SAS		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	Express5800/R120j-1M_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120j-1M	3
CPU	Intel Xeon-S 4410Y 2.0GHz 12-core 150W Processor for HPE P49610-B21 2.00Ghz 12Core	6
MEMORY	HPE 16GB 1Rx8 PC5-4800B-R Smart Kit P43322-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 960GB SAS 24G Read Intensive SFF BC Multi Vendor SSD P49029-B21	15
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-NEC-Express5800/R120j-2M		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Express5800/R120j-2M_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120j-2M	3
CPU	Intel Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21 2.00GHz 16-core	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	3
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF Multi Vendor SSD P49031-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

NEC CORPORATION

AF-6-NEC-Express5800/R120j-1M		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	Express5800/R120j-1M_SAS+SATA_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120j-1M	3
CPU	INT Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 3.84TB SATA 6G Read Intensive SFF BC PM893 SSD P44010-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF-6-NEC-Express5800/R120j-1M		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 69.12 TB		
Components	Details	QTY
SKU	Express5800/R120j-1M_All_SAS_AF6	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120j-1M	3
CPU	Intel Xeon-G 5416S 2.0GHz 16-core 150W Processor for HPE P49653-B21 2.00Ghz 16Core	6
MEMORY	HPE 32GB 1Rx4 PC5-4800B-R Smart Kit P43325-B21	24
CachingTier	HPE 800GB SAS 24G Mixed Use SFF BC Multi Vendor SSD P49047-B21	6
CapacityTier	HPE 1.92TB SAS 24G Read Intensive SFF Multi Vendor SSD P49031-B21	18
Controller	HPE SR932i-p Gen11 P47184-B21	3
NIC	Broadcom BCM57414 Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P26262-B21	3
NIC	Mellanox MCX631102AS-ADAT Ethernet 10/25Gb 2-port SFP28 Adapter for HPE P42044-B21	3
BootDevice	HPE NS204i-u Gen11 NVMe Hot Plug Boot Optimized Storage Device P48183-B21	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

NEC CORPORATION

AF-6-NEC-Express5800 R120g-2M		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Express 5800 R120g-2M vSAN-AF6	
ESXi Pre-Installed?	No	
SYSTEM	Express 5800 R120g-2M	1
CPU	Intel Xeon E5-2650 v4(12C 2.2GHz 30MB Cache)	2
MEMORY	16GB Registered DIMM DDR4-2400 ECC	16
CachingTier	N8150-781 800GB SATA SSD 2.5inch (OR) N8150-781	2
CapacityTier	N8150-784 800GB SATA SSD 2.5inch (OR) N8150-784	14
Controller	MegaRAID SAS 9362-8i	1
NIC	Broadcom BCM5719 4 Port*	1
NIC	NetXtreme II BCM57810 10 Gigabit Ethernet	1
BootDevice	N8106-009 ESXi Base Kit	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

10 Gigabit Ethernet Controller of this server is flexible You can change the 10Gigabit Ethernet Controller to following Ethernet Controllers. - <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=12663&deviceCategory=io&details=1&partner=46&VID=8086&DID=10fb&page=1&display=1>
Intel 82599EB 10 Gigabit Network Connection - <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=20396&deviceCategory=io&details=1&partner=46&VID=8086&DID=1528&page=1&display=1>
Intel Ethernet Controller 10 Gigabit X540-AT2
Please work with your NEC sales representative to quote and order NEC Express 5800 R120g-2M VSAN-AF6

NEC CORPORATION

AF-6-NEC-Express5800 R120g-2M		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	Express 5800/R120g-2M vSAN-AF6	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120g-2M	1
CPU	Intel Xeon E5-2650 v4(12C 2.2GHz 30MB Cache)	2
MEMORY	16GB Registered DIMM DDR4-2400 ECC	16
CachingTier	N8150-727 800GB SATA SSD 2.5inch	2
CapacityTier	N8150-735 1600GB SATA SSD 2.5inch	8
Controller	LSI MegaRAID SAS 9362-8i	1
NIC	Broadcom BCM5719 4 Port*This Ethernet controller is used for VM, Management, and vMotion network.	1
NIC	NetXtreme II BCM57810 10 Gigabit Ethernet	1
BootDevice	N8106-009 4GB USB Flash VMware ESXi Base kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

10 Gigabit Ethernet Controller of this server is flexible

Please work with your NEC sales representative to quote and order NEC Express 5800/R120g-2M VSAN-AF6.

You can change the 10Gigabit Ethernet Controller to following Ethernet Controllers. - Intel 82599EB 10 Gigabit Network Connection - Intel Ethernet Controller 10 Gigabit X540-AT2

NEC CORPORATION

AF-8-NEC-Express5800 R120g-2M		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	Express 5800/R120g-2M vSAN-AF8-2	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120g-2M	1
CPU	Intel Xeon E5-2650 v4(12C 2.2GHz 30MB Cache)	2
MEMORY	16GB Registered DIMM DDR4-2400 ECC	24
CachingTier	N8150-727 800GB SATA SSD 2.5inch	2
CapacityTier	N8150-735 1600GB SATA SSD 2.5inch	12
Controller	LSI MegaRAID SAS 9362-8i	1
NIC	Broadcom BCM5719 4 Port*This Ethernet controller is used for VM, Management, and vMotion network.	1
NIC	NetXtreme II BCM57810 10 Gigabit Ethernet	1
BootDevice	N8106-009 4GB USB Flash VMware ESXi Base kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

10 Gigabit Ethernet Controller of this server is flexible

Please work with your NEC sales representative to quote and order NEC Express 5800/R120g-2M VSAN-AF8-2.

You can change the 10Gigabit Ethernet Controller to following Ethernet Controllers. - Intel 82599EB 10 Gigabit Network Connection - Intel Ethernet Controller 10 Gigabit X540-AT2

Express 5800/R120g-2M VSAN-HY8		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	Express 5800/R120g-2M vSAN-HY8	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120g-2M	1
CPU	Intel Xeon E5-2650 v4(12C 2.2GHz 30MB Cache)	2
MEMORY	16GB Registered DIMM DDR4-2400 ECC	24
CachingTier	N8150-727 800GB SATA SSD 2.5inch	2
CapacityTier	N8150-483 1200GB SAS HDD 2.5inch 12Gb/s	12
Controller	LSI MegaRAID SAS 9362-8i	1
NIC	Broadcom BCM5719 4 Port *This ethernet controller is used for VM, Management, and vMotion network.	1
NIC	NetXtreme II BCM57810 10 Gigabit Ethernet	1
BootDevice	N8106-009 4GB USB Flash VMware ESXi Base kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

10 Gigabit Ethernet Controller of this server is flexible. You can change the 10Gigabit Ethernet Controller to following Ethernet Controllers. - Intel 82599EB 10 Gigabit Network Connection - Intel Ethernet Controller 10 Gigabit X540-AT2

Please work with your NEC sales representative to quote and order NEC Express 5800/R120g-2M vSAN-HY8

NEC CORPORATION

AF-6-NEC-Express5800 R120f-2M		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Express 5800 R120f-2M vSAN-AF6	
ESXi Pre-Installed?	No	
SYSTEM	Express 5800 R120f-2M	1
CPU	Intel Xeon E5-2680 v3 (2.5 GHz, 12C/24T)	2
MEMORY	16GB DDR4-2133 Registered DIMM	16
CachingTier	N8150-781 800GB SATA SSD 2.5inch	2
CapacityTier	N8150-784 800GB SATA SSD 2.5inch	14
Controller	MegaRAID SAS 9362-8i	1
NIC	Broadcom BCM5719	1
NIC	NetXtreme II BCM57810 10 Gigabit Ethernet	1
BootDevice	N8106-009 ESXi Base Kit (OR) N8150-732 200GB SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

10 Gigabit Ethernet Controller of this server is flexible You can change the 10Gigabit Ethernet Controller to following Ethernet Controllers. - <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=12663&deviceCategory=io&details=1&partner=46&VID=8086&DID=10fb&page=1&display=1>
Intel 82599EB 10 Gigabit Network Connection - <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=20396&deviceCategory=io&details=1&partner=46&VID=8086&DID=1528&page=1&display=1>
Intel Ethernet Controller 10 Gigabit X540-AT2
Please work with your NEC sales representative to quote and order NEC Express 5800/R120g-2M VSAN-AF6.

NEC CORPORATION

AF-6-NEC-Express5800 R120f-2M		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.2 TB		
Components	Details	QTY
SKU	Express 5800 R120f-2M vSAN-AF6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=37271 Express5800 R120f-2M	1
CPU	Intel Xeon E5-2680 v3 2.50Ghz 12Core	2
MEMORY	16GB DDR4-2133 Registered DIMM	16
CachingTier	N8150-781 800GB SATA SSD 2.5inch	2
CapacityTier	N8150-784 800GB SATA SSD 2.5inch	14
Controller	MegaRAID SAS 9362-8i	1
NIC	Broadcom BCM5719 4 Port*	1
NIC	Intel 82599EB 10 Gigabit Network Connection	1
NIC	Intel Ethernet Controller 10 Gigabit X540-AT2	1
NIC	QLogic 57810 10 Gigabit Ethernet Adapter	1
BootDevice	N8106-009 ESXi Base Kit (OR) N8150-732 200GB SATA SSD	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

10 Gigabit Ethernet Controller of this server is flexible You can change the 10Gigabit Ethernet Controller to following Ethernet Controllers. - Intel 82599EB 10 Gigabit Network Connection https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=12663&deviceCategory=io&details=1&partner=46&VID=8086&DID=10fb&page=1&display_ -https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=12663&deviceCategory=io&details=1&partner=46&VID=8086&DID=10fb&page=1&display_ - Intel Ethernet Controller 10 Gigabit X540-AT2

AF8-NEC-R120f-2M-6.0		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 11.2 TB		
Components	Details	QTY
SKU	Express 5800/R120f-2M vSAN-AF8	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120f-2M	1
CPU	Intel Xeon E5-2670 v3(12C 2.3GHz 30MB Cache)	2
MEMORY	16GB Registered DIMM DDR4-2133 ECC	24
CachingTier	N8150-727 800GB SATA SSD 2.5inch	2
CapacityTier	N8150-727 800GB SATA SSD 2.5inch	14
Controller	LSI MegaRAID SAS 9362-8i	1
NIC	NetXtreme II BCM57810 10 Gigabit Ethernet (AND) Broadcom BCM5719 4 Port "This ethernet controller is used for VM, Management, and vMotion network."	1
BootDevice	N8106-009 4GB USB Flash VMware ESXi Base kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

NEC CORPORATION

HY-4: NEC-Express5800 R120f-2M		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 8.4 TB		
Components	Details	QTY
SKU	Express 5800 R120f-2M vSAN-HY4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=37271 Express 5800 R120f-2M	1
CPU	Intel Xeon E5-2680 v3 2.50Ghz 12Core	2
MEMORY	16GB DDR4-2133 Registered DIMM	16
CachingTier	N8150-781 800GB SATA SSD 2.5inch	1
CapacityTier	N8150-483 1200GB SAS HDD 2.5inch	7
Controller	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&#38;productid=39672&#38;vsanmcomp=true&#38;vcl=true MegaRAID SAS 9362-8i	1
NIC	Broadcom BCM5719 4 Port	1
NIC	NetXtreme II BCM57810 10 Gigabit Ethernet	1
BootDevice	N8106-009 ESXi Base Kit (OR) N8150-732 200GB SATA SSD	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

Note(s):

10 Gigabit Ethernet Controller of this server is flexible You can change the 10Gigabit Ethernet Controller to following Ethernet Controllers. - Intel 82599EB 10 Gigabit Network Connection https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=12663&deviceCategory=io&details=1&partner=46&VID=8086&DID=10fb&page=1&display_ -https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=io&productid=12663&deviceCategory=io&details=1&partner=46&VID=8086&DID=10fb&page=1&display_ - Intel Ethernet Controller 10 Gigabit X540-AT2

NEC CORPORATION

Express 5800/R120f-2M VSAN-HY8		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14 TB		
Components	Details	QTY
SKU	Express 5800/R120f-2M vSAN-HY8	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120f-2M	1
CPU	Intel Xeon E5-2670 v3(12C 2.3GHz 30MB Cache)	2
MEMORY	16GB Registered DIMM DDR4-2133 ECC	24
CachingTier	N8150-727 800GB SATA SSD 2.5inch	2
CapacityTier	N8150-483 1200GB SAS HDD 2.5inch 12Gb/s	12
Controller	LSI MegaRAID SAS 9362-8i	1
NIC	NetXtreme II BCM57810 10 Gigabit Ethernet (AND) Broadcom BCM5719 4 Port "This ethernet controller is used for VM, Management, and vMotion network."	1
BootDevice	N8106-009 4GB USB Flash VMware ESXi Base kit	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

10 Gigabit Ethernet Controller of this server is flexible

You can change the 10Gigabit Ethernet Controller to following Ethernet Controllers. - Intel 82599EB 10 Gigabit Network Connection - Intel Ethernet Controller 10 Gigabit X540-AT2

AF-4: Express5800/R120i-1M_All_SAS		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Express5800/R120i-1M_All_SAS_AF4	
ESXi Pre-Installed?	No	
SYSTEM	Express5800/R120i-1M	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	16GB 1Rx4 PC4-3200R Smart Memory Kit	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 960GB SAS 12G Read Intensive SFF BC PM1643a SSD P40556-B21	15
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	N8103-239 480GB SSD Adapter for OS Boot (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

NEC CORPORATION

AF-4: Express5800/R120i-1M_All_SAS		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Express5800/R120i-1M_All_SAS_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	Express5800/R120i-1M	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	16GB 1Rx4 PC4-3200R Smart Memory Kit	24
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	3
CapacityTier	HPE 960GB SAS 12G Read Intensive SFF BC PM1643a SSD P40556-B21	15
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	N8103-239 480GB SSD Adapter for OS Boot (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

AF-6: Express5800/R120i-1M_All_SAS		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Express5800/R120i-1M_All_SAS_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	Express5800/R120i-1M	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	16GB 1Rx4 PC4-3200R Smart Memory Kit	48
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SAS 12G Read Intensive SFF BC PM1643a SSD P40557-B21	18
Controller	HPE Smart Array E208i-a SR Gen10 Controller 804326-B21	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	N8103-239 480GB SSD Adapter for OS Boot (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

These controllers can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41772> -HPE Smart Array E208i-p SR Gen10 Controller 804394-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41777> -HPE Smart Array P408i-a SR Gen10 804331-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41776> -HPE Smart Array P408i-p SR Gen10 830824-B21 <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=41778> -HPE Smart Array P816i-a SR Gen10 Controller 804338-B21

NEC CORPORATION

AF-6: Express5800/R120i-1M_All_SAS		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Express5800/R120i-1M_All_SAS_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	Express5800/R120i-1M	3
CPU	Intel Xeon-Gold 6330 2.00Ghz 28Core	6
MEMORY	16GB 1Rx4 PC4-3200R Smart Memory Kit	48
CachingTier	HPE 800GB SAS 12G Mixed Use SFF BC PM1645a SSD P40560-B21	6
CapacityTier	HPE 1.92TB SAS 12G Read Intensive SFF BC PM1643a SSD P40557-B21	18
Controller	HPE SR416i-a Gen10 Plus Tri-mode Modular Controller	3
NIC	HPE Ethernet 10/25Gb 2-port SFP28 MCX562A-ACAI OCP3 Adapter P10112-B21	3
BootDevice	N8103-239 480GB SSD Adapter for OS Boot (RAID 1)	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This controller can also be used: <https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=vsanio&productid=49087> -HPE SR932i-p Gen10 Plus Tri-mode PCIe Plug-in Controller P04220-B21

AF-4: Express5800/R120h-2M_SATA		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	Express5800/R120h-2M_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48004 NEC Express5800/R120h-2M	4
CPU	Intel Xeon-Silver 4210 2.20Ghz 10Core	8
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	16
CachingTier	N8150-1744 3.84TB Hot Plug 2.5-inch SATA SSD	4
CapacityTier	N8150-1743 1.92TB Hot Plug 2.5-inch SATA SSD	8
Controller	HPE Smart Array P816i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-T	4
BootDevice	N8150-1769 240GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

NEC CORPORATION

AF-4: Express5800/R120h-1M-SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Express5800/R120h-1M-CLX_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48002 NEC Express5800/R120h-1M	4
CPU	Intel Xeon-Silver 4210 2.20Ghz 10Core	8
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	16
CachingTier	N8150-748 400GB Hot Plug 2.5-inch SAS SSD	4
CapacityTier	N8150-1753 800GB Hot Plug 2.5-inch SAS SSD	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HPE Eth 10/25Gb 2p 621SFP28 Adptr	4
BootDevice	N8150-1769 240GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-4: Express5800/R120h-1M_SATA		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	Express5800/R120h-1M_SATA_AF4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48002 NEC Express5800/R120h-1M	4
CPU	Intel Xeon-Silver 4210 2.20Ghz 10Core	8
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	16
CachingTier	N8150-1736 1.92TB Hot Plug 2.5-inch SATA SSD	4
CapacityTier	N8150-1743 1.92TB Hot Plug 2.5-inch SATA SSD	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	4
NIC	HPE Eth 10/25Gb 2p 621SFP28 Adptr	4
BootDevice	N8150-1769 240GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-6-NEC-Express5800 R120h-1M		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	Express5800/R120h-1M_SAS_AF6 - 4	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-1M	3
CPU	Intel Xeon Silver 4214 2.20Ghz 12Core	6
MEMORY	32GB DDR4-2933 REG Memory Kit(1x32GB/DR PC4-2933)	24
CachingTier	N8150-1750 400GB SAS SSD ME	6
CapacityTier	N8150-772 960GB SATA SSD VE	18
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Ethernet 10Gb 2-port 562FLR-T Adapter	3
BootDevice	N8150-1709 240GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

Please work with your NEC sales representative to quote and order Express 5800 R120h-1M vSAN-AF6

HY-2: Express5800/R120h-2M		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Express5800/R120h-2M-SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48004 NEC Express5800/R120h-2M	4
CPU	Intel Xeon-Silver 4210 2.20Ghz 10Core	4
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	4
CachingTier	N8150-1734 480GB Hot Plug 2.5-inch SATA SSD	4
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	8
Controller	HPE Smart Array P816i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	4
NIC	HPE Eth 10/25Gb 2p 621SFP28 Adptr	4
BootDevice	N8150-1769 240GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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HY-2: Express5800/R120h-2M-SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Express5800/R120h-2M-CLX_SAS_HY2 - 1	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48004 NEC Express5800/R120h-2M	3
CPU	Intel Xeon-Bronze 3204 1.90Ghz 6Core	3
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	3
CachingTier	N8150-748 400GB Hot Plug 2.5-inch SAS SSD	3
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	6
Controller	HPE Smart Array P408i-a SR Gen10 (OR) HPE Smart Array P408i-p SR Gen10	3
NIC	HPE Eth 10/25Gb 2p 621SFP28 Adptr	3
BootDevice	N8150-1769 240GB M.2 SATA SSD	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-2: Express5800/R120h-1M-SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Express5800/R120h-1M-CLX_SAS_HY2- 1	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48002 NEC Express5800/R120h-1M	3
CPU	Intel Xeon-Bronze 3204 1.9Ghz 6Core	3
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	3
CachingTier	N8150-748 400GB Hot Plug 2.5-inch SAS SSD	3
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	6
Controller	HPE Smart Array P408i-a SR Gen10 (OR) HPE Smart Array P408i-p SR Gen10 Ctrlr 830824-B21	3
NIC	HPE Eth 10/25Gb 2p 621SFP28 Adptr	3
BootDevice	N8150-1769 240GB M.2 SATA SSD	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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HY-2: Express5800/R120h-1M		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 2.4 TB		
Components	Details	QTY
SKU	Express5800/R120h-1M-SATA_HY2	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48002 NEC Express5800/R120h-1M	4
CPU	Intel Xeon-Silver 4208 2.10Ghz 8Core	4
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	4
CachingTier	N8150-1734 480GB Hot Plug 2.5-inch SATA SSD	4
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	8
Controller	HPE Smart Array P408i-a SR Gen10 (OR) HPE Smart Array P408i-p SR Gen10	4
NIC	HPE Eth 10/25Gb 2p 621SFP28 Adptr	4
BootDevice	N8150-1769 240GB M.2 SATA SSD	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-4: Express5800/R120h-1M-SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	Express5800/R120h-1M-CLX_SAS_HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48002 Express5800/R120h-1M	3
CPU	Intel Xeon Silver 4208 2.10Ghz 8Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	12
CachingTier	N8150-748 400GB Hot Plug 2.5-inch SAS SSD	3
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-1769 240GB M.2 SATA SSD	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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HY-6: Express5800/R120h-1M-SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Express5800/R120h-1M-CLX_SAS_HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48001 NEC Express5800/R120h-1M	3
CPU	Intel Xeon-Gold 5215 2.50Ghz 10Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	24
CachingTier	N8150-748 400GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	3
NIC	HPE Eth 10/25Gb 2p 621SFP28 Adptr	3
BootDevice	N8150-1769 240GB M.2 SATA SSD	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-6: Express5800/R120h-2M-SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Express5800/R120h-2M-CLX_SAS_HY6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48003 NEC Express5800/R120h-2M	3
CPU	Intel Xeon-Gold 6242 2.80Ghz 16Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	24
CachingTier	N8150-748 400GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	30
Controller	HPE Smart Array P816i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	3
NIC	HPE Eth 10/25Gb 2p 621SFP28 Adptr	3
BootDevice	N8150-1769 240GB M.2 SATA SSD	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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HY-8: Express5800/R120h-1M-SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Express5800/R120h-1M-CLX_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48001 NEC Express5800/R120h-1M	3
CPU	Intel Xeon-Gold 6242 2.80Ghz 16Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	24
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	24
Controller	HPE Smart Array P816i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10	3
NIC	HPE Eth 10/25Gb 2p 621SFP28 Adptr	3
BootDevice	N8150-1769 240GB M.2 SATA SSD	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-8: Express5800/R120h-2M-SAS		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 30 TB		
Components	Details	QTY
SKU	Express5800/R120h-2M-CLX_Expander_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48003 NEC Express5800/R120h-2M	3
CPU	Intel Xeon-Gold 6240 2.60Ghz 18Core	6
MEMORY	32GB 2Rx4 PC4-2666V-R Smart Kit	36
CachingTier	N8150-748 400GB Hot Plug 2.5-inch SAS SSD	15
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	75
Controller	HPE Smart Array P816i-a SR Gen10 Controller (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	3
NIC	HPE Eth 10/25Gb 2p 621SFP28 Adptr	3
BootDevice	N8150-1769 240GB M.2 SATA SSD	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-4: Express5800/R120h-1M – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.2 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-1M_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-1M	3
CPU	Xeon Silver 4114 Processor Kit (2.2Ghz/10-core/13.75MB/85W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	12
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	3
CapacityTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-4-NEC-Express5800 D120h		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.84 TB		
Components	Details	QTY
SKU	Express 5800 D120h vSAN-AF4	
ESXi Pre-Installed?	No	
SYSTEM	Express 5800 D120h	1
CPU	Intel Xeon Silver 4114 (2.20 GHz, 10C/20T, 13.75MB) (Skylake-SP)	2
MEMORY	16GB DDR4-2666 Registered DIMM	8
CachingTier	N8150-772 960GB SATA SSD 2.5inch	1
CapacityTier	N8150-772 960GB SATA SSD 2.5inch	4
Controller	LSI SAS 9300-8i SAS	1
NIC	N8104-157 Intel Ethernet Controller X550T-AT2	1
BootDevice	N8106-012 16GB SATA DOM (OR) N8106-019 64GB SATA DOM	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
Please work with your NEC sales representative to quote and order Express 5800 D120h vSAN-AF4

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AF-4: Express5800/R120h-2M – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-2M_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-2M	3
CPU	Xeon Silver 4114 Processor Kit (2.2Ghz/10-core/13.75MB/85W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	12
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	18
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-6: Express5800/R120h-1M – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-1M_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-1M	3
CPU	Xeon Gold 5118 Processor Kit (2.3Ghz/12-core/16.5MB/105W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	18
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

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AF-6-NEC-Express5800 R120h-1M		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	Express5800/R120h-1M_SAS_AF6 - 2	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-1M	3
CPU	Intel Silver 4116 2.10Ghz 12Core	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	N8150-1750	6
CapacityTier	N8150-772	18
Controller	HPE Smart Array P408i-a SR Gen10 (OR) HPE Smart Array P408i-p SR Gen10	3
NIC	HPE Ethernet 10Gb 2-port 562FLR-T Adapter	3
BootDevice	N8150-1709 240GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Please work with your NEC sales representative to quote and order Express 5800 R120h-1M vSAN-AF6

AF-6-NEC-Express5800 R120h-1M		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Express5800/R120h-1M_SAS_AF6 -3	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-1M	3
CPU	Intel Xeon Silver 4116 2.10 Ghz 12Core	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	N8150-1750 400GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	HPE 1.6TB 12G SAS MU SFF SC DS SSD SAS	18
Controller	HPE Smart Array P408i-a SR Gen10 (OR) HPE Smart Array P408i-p SR Gen10	3
NIC	HPE Ethernet 10Gb 2-port 562FLR-T Adapter	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

NEC CORPORATION

AF-6-NEC-Express5800 R120h-2M		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Express5800/R120h-2M_SAS_AF6 -3	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-2M	4
CPU	Intel Xeon Gold 5118 2.3Ghz 12Core	8
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	32
CachingTier	N8150-1750 SAS	8
CapacityTier	HPE 1.6TB SAS MU SFF SC DS SSD SAS	24
Controller	Hewlett Packard Enterprise HPE Smart Array P408i-a SR Gen10 SAS	4
NIC	HPE Ethernet 10Gb 2-port 562FLR-T Adapter	4
BootDevice	N8150-778 150GB M.2 SATA SSD	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Multiple of the following controllers may be used: HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 OR HPE Smart Array P408i-p SR Gen10 Controller 830824-B21 OR HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR HPE Smart Array E208i-p SR Gen10 Controller 804394-B21

AF-6: Express5800/R120h-2M – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-2M_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-2M	3
CPU	Xeon Gold 6126 Processor Kit (2.6Ghz/12-core/19.25MB/125W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	42
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Multiple of the following controllers may be used ‘ HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 OR HPE Smart Array P408i-p SR Gen10 Controller 830824-B21 OR HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR HPE Smart Array E208i-p SR Gen10 Controller 804394-B21

NEC CORPORATION

AF-6-NEC-Express5800 R120h-2M		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 22.4 TB		
Components	Details	QTY
SKU	Express5800/R120h-2M_SAS_AF6 -2	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-2M	3
CPU	Intel Xeon Gold 5118 2.3 Ghz 12Core	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	N8150-1751 SAS	6
CapacityTier	HPE 1.6TB 12G SAS MU SFF SC DS SSD SAS	42
Controller	HPE Smart Array P408i-a SR Gen10 (OR) HPE Smart Array P408i-p SR Gen10	3
NIC	HPE Ethernet 10Gb 2-port 562FLR-T Adapter	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Multiple of the following controllers may be used: HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 OR HPE Smart Array P408i-p SR Gen10 Controller 830824-B21 OR HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR HPE Smart Array E208i-p SR Gen10 Controller 804394-B21

AF-8: Express5800/R120h-1M – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-1M_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-1M	3
CPU	Xeon Gold 6132 Processor Kit (2.6Ghz/14-core/19.25MB/140W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Multiple of the following controllers may be used ' HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 OR HPE Smart Array P408i-p SR Gen10 Controller 830824-B21 OR HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR HPE Smart Array E208i-p SR Gen10 Controller 804394-B21

NEC CORPORATION

AF-8: Express5800/R120h-2M with SAS Expander – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-2M_Expander_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-2M	3
CPU	Xeon Gold 6132 Processor Kit (2.6Ghz/14-core/19.25MB/140W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	36
CachingTier	HPE 1.6TB SAS WI SFF SC DS SSD 873357-B21	15
CapacityTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	75
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	6
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

HY-4-NEC-Express5800 D120h		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 3.6 TB		
Components	Details	QTY
SKU	Express 5800 D120h vSAN-HY4	
ESXi Pre-Installed?	No	
SYSTEM	Express 5800 D120h	1
CPU	Intel Xeon Silver 4114 (2.20 GHz, 10C/20T, 13.75MB) (Skylake-SP)	2
MEMORY	16GB DDR4-2666 Registered DIMM	8
CachingTier	N8150-772 960GB SATA SSD 2.5inch	1
CapacityTier	N8150-579 900GB SAS HDD 2.5inch	4
Controller	LSI SAS 9300-8i SAS	1
NIC	N8104-157 Intel Ethernet Controller X550T-AT2	1
BootDevice	N8106-012 16GB SATA DOM (OR) N8106-019 64GB SATA DOM	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Please work with your NEC sales representative to quote and order Express 5800 D120h vSAN-HY4

NEC CORPORATION

HY-4: Express5800/R120h-2M – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-2M_SAS_HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-2M	3
CPU	Xeon Silver 4110 Processor Kit (2.1Ghz/8-core/11MB/85W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	12
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	3
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-4: Express5800/R120h-1M – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-1M_SAS_HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-1M	3
CPU	Xeon Silver 4110 Processor Kit (2.1Ghz/8-core/11MB/85W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	12
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	3
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

NEC CORPORATION

HY-6: Express5800/R120h-1M – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-1M_SAS_HY6 – 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-1M	3
CPU	Xeon Gold 5115 Processor Kit (2.4Ghz/10-core/13.75MB/85W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6: Express5800/R120h-2M - SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-2M_SAS_HY6 – 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-2M	3
CPU	Xeon Gold 6126 Processor Kit (2.6Ghz/12-core/19.25MB/125W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

NEC CORPORATION

HY-8: Express5800/R120h-1M – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-1M_SAS_HY8 – 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-1M	3
CPU	Xeon Gold 6126 Processor Kit (2.6Ghz/12-core/19.25MB/125W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Multiple of the following controllers may be used ' HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 OR HPE Smart Array P408i-p SR Gen10 Controller 830824-B21 OR HPE Smart Array E208i-a SR Gen10 Controller 804326-B21 OR HPE Smart Array E208i-p SR Gen10 Controller 804394-B21

HY-8: Express5800/R120h-2M with SAS Expander – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25 TB		
Components	Details	QTY
SKU	System Reference ID:Express5800/R120h-2M_Expander_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	NEC Express5800/R120h-2M	3
CPU	Xeon Gold 6132 Processor Kit (2.6Ghz/14-core/19.25MB/140W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	36
CachingTier	N8150-749 800GB Hot Plug 2.5-inch SAS SSD	15
CapacityTier	N8150-549 1.2TB Hot Plug 2.5-inch SAS HDD	45
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	6
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	N8150-778 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

[HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)

[HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)

[HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

NEW H3C TECHNOLOGIES CO., LTD

AF-4-H3C-R4900G5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	R4900G5-8SFF+8SFF-OSA-AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Icelake-SP 4316 2.3GHz 20Cores	2
MEMORY	32GB 3200MHz	4
CachingTier	Samsung SAS SSD PM1643a Series MZILT3T8HBL5-00007 (3.84TB, 2.5-inch) SAS	4
CapacityTier	1.92TB 6G SATA 2.5in 5300PRO SSD Generic Module SATA	12
Controller	SAS 9500-16i	1
NIC	H3C NIC-10GE-2P-530F	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4-H3C-R4900 G5-NVMe		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	R4900-G5-25SFF-AF4-NVMe	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Xeon Silver 4310 2.10Ghz 12Core	2
MEMORY	32G 3200MHz	4
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	5
CapacityTier	1.92TB 6G SATA 2.5in 5300PRO SSD Generic Module(CMCTO)	20
Controller	SAS 9500-8i	1
NIC	H3C NIC-10GE-2P-530F	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

NEW H3C TECHNOLOGIES CO., LTD

AF-6-H3C-R4900G5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	R4900G5-8SFF+8SFF-OSA-AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Icelake-SP 6342 2.8GHz 24 Cores	2
MEMORY	32GB 3200MHz	8
CachingTier	Samsung SAS SSD PM1643a Series MZILT3T8HBL5-00007 (3.84TB, 2.5-inch)	4
CapacityTier	1.92TB 6G SATA 2.5in 5300PRO SSD Generic Module	12
Controller	SAS 9500-16i	1
NIC	H3C NIC-10GE-2P-530F	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6-H3C-R4900 G5-NVMe		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	R4900-G5-25SFF-AF6-NVMe	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Xeon Gold 6346 3.10Ghz 16Core	2
MEMORY	32G 3200MHz	8
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE032T8 (3.2TB, 2.5" U.2)	5
CapacityTier	1.92TB 6G SATA 2.5in 5300PRO SSD Generic Module(CMCTO)	20
Controller	SAS 9500-8i	1
NIC	H3C NIC-10GE-2P-530F	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-4-H3C-R4900 G5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	R4900-G5-8SFF+8SFF-HY4	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Intel Icelake-SP 6346 Speed: 3.10 Cores: 16	2
MEMORY	32GB Speed: 3200MHz	4
CachingTier	1.92TB 6G SATA 2.5in 5300PRO SSD Generic Module	4
CapacityTier	2.4TB 12G SAS 10K 2.5in EP 512e HDD General Intelligent Disk Equipment Module	12
Controller	9500-16i	1
NIC	H3C NIC-10GE-2P-530F	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4-H3C-R4900 G5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 36 TB		
Components	Details	QTY
SKU	R4900-G5-12LFF+4SFF+2LFF-HY4	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Icelake-SP 6330N Speed: 2.50GHz Cores: 28	2
MEMORY	32GB Speed: 3200MHz	4
CachingTier	1.92TB 6G SATA 2.5in 5300PRO SSD Generic Module SATA	3
CapacityTier	2.4TB 12G SAS 10K 3.5in EP 512e HDD General Intelligent Disk Equipment Module SAS	15
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	1
NIC	New H3C Technologies Co.,Ltd H3C NIC-10GE-2P-530F Network	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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HY-4-H3C-R4900 G5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 60 TB		
Components	Details	QTY
SKU	R4900-G5-25SFF+4SFF+2LFF-HY4	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Icelake-SP 6330N Speed: 2.50GHz Cores: 28	2
MEMORY	32GB Speed: 3200MHz	4
CachingTier	1.92TB 6G SATA 2.5in 5300PRO SSD Generic Module SATA	5
CapacityTier	2.4TB 12G SAS 10K 2.5in EP 512e HDD General Intelligent Disk Equipment Module SAS	25
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	1
NIC	New H3C Technologies Co.,Ltd H3C NIC-10GE-2P-530F Network	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

HY-6-H3C-R4900 G5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	R4900-G5-8SFF+8SFF-HY6	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Intel Icelake-SP 4316 Speed: 2.30 Cores: 20	2
MEMORY	32GB Speed: 3200MHz	8
CachingTier	1.92TB 6G SATA 2.5in 5300PRO SSD Generic Module	4
CapacityTier	2.4TB 12G SAS 10K 2.5in EP 512e HDD General Intelligent Disk Equipment Module	12
Controller	9500-16i	1
NIC	H3C NIC-10GE-2P-530F	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-6-H3C-R4900 G5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 36 TB		
Components	Details	QTY
SKU	R4900-G5-12LFF+4SFF+2LFF-HY6	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Icelake-SP 6346 Speed: 3.10GHz Cores: 16	2
MEMORY	32GB Speed: 3200MHz	8
CachingTier	1.92TB 6G SATA 2.5in 5300MAX SSD Generic Module SATA	3
CapacityTier	2.4TB 12G SAS 10K 3.5in EP 512e HDD General Intelligent Disk Equipment Module SAS	15
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	1
NIC	New H3C Technologies Co.,Ltd H3C NIC-10GE-2P-530F Network	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

HY-6-H3C-R4900 G5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 36 TB		
Components	Details	QTY
SKU	R4900-G5-12LFF+4SFF+2LFF-HY6	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Icelake-SP Speed: 3.10GHz Cores: 16	2
MEMORY	32GB Speed: 3200MHz	8
CachingTier	1.92TB 6G SATA 2.5in 5300MAX SSD Generic Module SATA	3
CapacityTier	2.4TB 12G SAS 10K 3.5in EP 512e HDD General Intelligent Disk Equipment Module SAS	15
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	1
NIC	New H3C Technologies Co.,Ltd H3C NIC-10GE-2P-530F Network	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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HY-6-H3C-R4900 G5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 60 TB		
Components	Details	QTY
SKU	R4900-G5-25SFF+4SFF+2LFF-HY6	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Icelake-SP 6346 Speed: 3.10GHz Cores: 16	2
MEMORY	32GB Speed: 3200MHz	8
CachingTier	1.92TB 6G SATA 2.5in 5300MAX SSD Generic Module SATA	5
CapacityTier	2.4TB 12G SAS 10K 2.5in EP 512e HDD General Intelligent Disk Equipment Module SAS	25
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	1
NIC	New H3C Technologies Co.,Ltd H3C NIC-10GE-2P-530F Network	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

HY-8-H3C-R4900 G5		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	R4900-G5-8SFF+8SFF-HY8	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G5	1
CPU	Intel Intel Icelake-SP 6342 Speed: 2.8 Cores: 24	2
MEMORY	32GB Speed: 3200MHz	16
CachingTier	1.92TB 6G SATA 2.5in 5300MAX SSD Generic Module	4
CapacityTier	2.4TB 12G SAS 10K 2.5in EP 512e HDD General Intelligent Disk Equipment Module	12
Controller	9500-16i	1
NIC	H3C NIC-10GE-2P-530F	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

NEW H3C TECHNOLOGIES CO., LTD

HY-4-H3C-R6900 G5		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 33.6 TB		
Components	Details	QTY
SKU	R6900-G5-25SFF+8SFF-HY4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52051 H3C UniServer R6900 G5	1
CPU	Intel Xeon Gold 6328H 2.80GHz 16Core	4
MEMORY	32GB RDIMM DDR4 3200MHz 2Rx4	4
CachingTier	1.92TB 6G SATA 2.5in 5300PRO SSD Generic Module	4
CapacityTier	HUC101812CS4200	28
Controller	MegaRAID SAS 9361-8i	1
NIC	H3C NIC-10GE-2P-530F	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

HY-6-H3C-R6900 G5		
Generation: Intel Xeon Scalable (Cooper-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 33.6 TB		
Components	Details	QTY
SKU	R6900-G5-25SFF+8SFF-HY6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52051 H3C UniServer R6900 G5	1
CPU	Intel Xeon Gold 5318H 2.50GHz 18Core	4
MEMORY	32GB RDIMM DDR4 3200MHz 2Rx4	12
CachingTier	1.92TB 6G SATA 2.5in 5300MAX SSD Generic Module	4
CapacityTier	HUC101812CS4200	28
Controller	MegaRAID SAS 9361-8i	1
NIC	H3C NIC-10GE-2P-530F	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AF-4-H3C-R4900 G3		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	R4900-G3-8SFF-AF4 Cascade	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G3 server	1
CPU	Intel Xeon Silver 4210 2.20Ghz 10 Core	2
MEMORY	32GB RDIMM DDR4 2666MHz 2Rx4	4
CachingTier	MTFDDAK1T9TDD-1AT1ZABYY	2
CapacityTier	MTFDDAK1T9TDD-1AT1ZABYY	6
Controller	MegaRAID SAS 9460-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X520-SR2 OEM Gen	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

HY-4-H3C-R4900 G3		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	R4900-G3-12LFF+2SFF-HY4 Cascade	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G3 server	1
CPU	Intel Xeon Silver 4210 2.20Ghz 10 Core	2
MEMORY	32GB RDIMM DDR4 2666MHz 2Rx4	4
CachingTier	MTFDDAK1T9TDD-1AT1ZABYY	2
CapacityTier	HUS726020AL5210	12
Controller	MegaRAID SAS 9361-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X520-SR2 OEM Gen	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

NEW H3C TECHNOLOGIES CO., LTD

HY-4-H3C-R6700 G3		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	R6700-G3-24SFF-HY4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=48102 H3C UniServer R6700 G3 server	1
CPU	Intel Xeon Gold 6244 3.60Ghz 8Core	4
MEMORY	32GB RDIMM DDR4 2666MHz 2Rx4	4
CachingTier	MTFDDAK1T9TDD-1AT1ZABYY	4
CapacityTier	HUC101812CS4200	20
Controller	MegaRAID SAS 9361-8i	1
NIC	Intel® Ethernet Converged Network Adapter X520-SR2, OEM Gen	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

HY-6-H3C-R4900 G3		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	R4900-G3-24SFF-HY6 Cascade	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G3 server	1
CPU	Intel Xeon Gold 6226 2.70Ghz 12 Core	2
MEMORY	32GB RDIMM DDR4 2666MHz 2Rx4	12
CachingTier	MTFDDAK1T9TDD-1AT1ZABYY SATA	2
CapacityTier	HUC101812CS4200 SAS	12
Controller	LSI MegaRAID SAS 9460-8i SAS	1
NIC	BCM57810	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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HY-6-H3C-R4900 G3		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	R4900-G3-25SFF-HY-6 Cascade	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G3 server	1
CPU	Intel Xeon Gold 6226 2.70Ghz 12 Core	2
MEMORY	32GB RDIMM DDR4 2666MHz 2Rx4	12
CachingTier	MTFDDAK1T9TDD-1AT1ZABYY	5
CapacityTier	HUC101812CS4200	20
Controller	MegaRAID SAS 9460-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X520-SR2 OEM Gen	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

HY-6-H3C-R6700 G3		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	R6700-G3-24SFF-HY6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&productid=48102 H3C UniServer R6700 G3 server	1
CPU	Intel Xeon Gold 5218 2.30Ghz 16Core	4
MEMORY	32GB RDIMM DDR4 2666MHz 2Rx4	12
CachingTier	1.92TB 6G SATA 2.5in 5300MAX SSD Generic Module	4
CapacityTier	HUC101812CS4200	20
Controller	MegaRAID SAS 9361-8i	1
NIC	Intel® Ethernet Converged Network Adapter X520-SR2, OEM Gen	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

NEW H3C TECHNOLOGIES CO., LTD

AF-4-H3C-R4900 G3		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	R4900-G3- 8SFF-AF4	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G3 server	1
CPU	Intel Xeon Silver 4114 2.20Ghz 10Core	2
MEMORY	32GB RDIMM DDR4 2666MHz 2Rx4	4
CachingTier	MTFDDAK1T9TDD-1AT1ZABYY	2
CapacityTier	MTFDDAK1T9TDD-1AT1ZABYY	6
Controller	MegaRAID SAS 9460-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X520-SR2 OEM Gen	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-4-H3C-R4900 G3		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	R4900-G3-12LFF+2SFF-HY4	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G3 server	1
CPU	Intel Xeon Silver 4114 2.20Ghz 10Core	2
MEMORY	32GB RDIMM DDR4 2666MHz 2Rx4	4
CachingTier	MTFDDAK1T9TDD-1AT1ZABYY	2
CapacityTier	HUS726020AL5210	12
Controller	MegaRAID SAS 9361-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X520-SR2 OEM Gen	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

NEW H3C TECHNOLOGIES CO., LTD

HY-6-H3C-R4900 G3		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	R4900-G3 -24SFF-HY6	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G3 server	1
CPU	Intel Xeon Gold 5118 2.30 Ghz 12Core	2
MEMORY	32GB RDIMM DDR4 2666MHz 2Rx4	12
CachingTier	MTFDDAK1T9TDD-1AT1ZABYY SATA	2
CapacityTier	HUC101812CS4200 SAS	12
Controller	LSI MegaRAID SAS 9460-8i SAS	1
NIC	BCM57810	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6-H3C-R4900 G3		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	R4900-G3-25SFF-HY-6	
ESXi Pre-Installed?	No	
SYSTEM	H3C UniServer R4900 G3 server	1
CPU	Intel Xeon(R) Gold 5118 CPU 2.30Ghz 12Core	2
MEMORY	32GB RDIMM DDR4 2666MHz 2Rx4	12
CachingTier	MTFDDAK1T9TDD-1AT1ZABYY	5
CapacityTier	HUC101812CS4200	20
Controller	MegaRAID SAS 9460-8i	1
NIC	Intel(R) Ethernet Converged Network Adapter X520-SR2 OEM Gen	1
BootDevice	Dual 480G SSD(RAID1 with Hardware,Supporting hotplug)	1
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3)	

QUANTA COMPUTER INC.

AF4- QCT-QuantaGrid D54Q-2U		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	QuantaGrid D54Q-2U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D54Q-2U	1
CPU	Intel Xeon Platinum 8450H Processor (28 core, 2GHz)	2
MEMORY	32GB 4800MHz DDR5 RDIMM	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch)	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A07 (1.92TB 2.5-inch)	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

AF4- QCT-QuantaGrid D54X-1U		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	QuantaGrid D54X-1U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D54X-1U	1
CPU	Intel Intel Xeon Platinum 8450H Processor Speed: 2 Cores: 28	2
MEMORY	32GB 4800MHz DDR5 RDIMM	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch) SATA	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A07 (1.92TB 2.5-inch) SATA	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

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AF4- QCT-QuantaGrid D54X-1U		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	QuantaGrid D54X-1U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D54X-1U	1
CPU	Intel Intel Xeon Gold 5416S Processor Speed: 2 Cores: 16	2
MEMORY	32GB 4800MHz DDR5 RDIMM	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch) SATA	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A07 (1.92TB 2.5-inch) SATA	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

AF-4-QCT-QuantaGrid D54X-1U		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D54X-1U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D54X-1U	1
CPU	Intel 8450H 2.00Ghz 28Core	2
MEMORY	DDR5 RDIMM 32GB 4800MHz	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch)	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A07 (1.92TB 2.5-inch)	3
Controller	MegaRaid 9560-16i	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

HY4- QCT-QuantaGrid D54Q-2U		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	QuantaGrid D54Q-2U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D54Q-2U	1
CPU	Intel Intel Xeon Platinum 8450H Speed: 2 Cores: 28	2
MEMORY	32GB 4800MHz DDR5 RDIMM	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch)	1
CapacityTier	ST1800MM0129	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

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HY4- QCT-QuantaGrid D54Q-2U		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	QuantaGrid D54Q-2U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D54Q-2U	1
CPU	Intel Intel Xeon Platinum 4410Y Speed: 2 Cores: 12	2
MEMORY	32GB 4800MHz DDR5 RDIMM	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch)	1
CapacityTier	ST1800MM0129	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

HY4- QCT-QuantaGrid D54Q-2U		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	QuantaGrid D54Q-2U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D54Q-2U	1
CPU	Intel Intel Xeon Gold 5416S Speed: 2 Cores: 16	2
MEMORY	32GB 4800MHz DDR5 RDIMM	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch)	1
CapacityTier	ST1800MM0129	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

HY4- QCT-QuantaGrid D54X-1U		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	QuantaGrid D54X-1U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D54X-1U	1
CPU	Intel Xeon Platinum 8450H Processor, 2GHz, 28 Cores	2
MEMORY	32GB 4800MHz DDR5 RDIMM	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch)	1
	SATA	
CapacityTier	ST1800MM0129 SAS	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

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HY4- QCT-QuantaGrid D54X-1U		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	QuantaGrid D54X-1U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D54X-1U	1
CPU	Intel Xeon Silver 4410Y Processor, 2GHz, 12 Cores	2
MEMORY	32GB 4800MHz DDR5 RDIMM	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch) SATA	1
CapacityTier	ST1800MM0129 SAS	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

HY4- QCT-QuantaGrid D54X-1U		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	QuantaGrid D54X-1U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D54X-1U	1
CPU	Intel Xeon Gold 5416S Processor, 2GHz, 16 Cores	2
MEMORY	32GB 4800MHz DDR5 RDIMM	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch) SATA	1
CapacityTier	ST1800MM0129 SAS	3
Controller	SAS 9500-16i	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 8.0 (vSAN 8.0)	

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AF4-QCT-QuantaGrid D51B-2U		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-2U	1
CPU	Intel® Xeon® Processor E5-2650 v4 (12C)	2
MEMORY	32GB DDR4 2,133MHz Memory Module	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	1
CapacityTier	SATA SSD PM863a Series MZ7LM960HMJP-00005(960GB, 2.5-inch)	5
Controller	Quanta SAS 3008	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF4-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 6.4 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel E5-2690 v4, 2.6GHz	2
MEMORY	16GB DDR4	16
CachingTier	SSDPE2MD800G4Intel DC P3700 800GB, NVMe, 2.5"	2
CapacityTier	SSDSC2BX800G4 Intel SSDSC2BX800G4 S3610 SERIES 800GB, 2.5"	8
Controller	Quanta SAS 3008 Mezz card	1
NIC	Intel 82599 10 Gigabit Dual Port Network Connection	1
NIC	Intel Ethernet Server Adapter X520-DA2	1
BootDevice	SATADOM 32GB	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 (vSAN 6.5)	

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AF4-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel Xeon E5-2660 v4 14C/28T 2.00 GHz (14core, 35M Cache, 2.00 GHz, 105 W)	2
MEMORY	32GB DDR4	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	1
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	4
Controller	Quanta Computer Inc Quanta SAS 3008 SAS	1
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF4-QCT-QuantaPlex T41S-2U		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	QuantaPlex T41S-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T41S-2U	4
CPU	Intel Xeon E5-2660 v4 2.0Ghz 14Core	8
MEMORY	16GB	64
CachingTier	SSDSC2BX800G4 Intel SSDSC2BX800G4 S3610 SERIES 800GB, 2.5"	4
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB016T7(1.6TB,2.5-inch)	20
Controller	Quanta SAS 3008 Mezz card	4
NIC	Intel 82599 10 Gigabit Dual Port Network Connection	4
BootDevice	16GB USB Device	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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AF4-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel Xeon E5-2660 v4 14C/28T 2.00 GHz (14core, 35M Cache, 2.00 GHz, 105 W)	2
MEMORY	32GB DDR4	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	6
Controller	Quanta Computer Inc Quanta SAS 3008 SAS	1
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF6-QCT-QuantaGrid D51B-2U		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.4 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-2U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-2U	1
CPU	Intel® Xeon® Processor E5-2650 v4 (12C)	2
MEMORY	32GB DDR4 2,133MHz Memory Module	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	6
Controller	Quanta SAS 3008	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

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AF6-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 12.8 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel® Xeon® E5-2660v4 14C/28T 2.0 GHz 105W	2
MEMORY	32GB DDR4	24
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB016T7(1.6TB,2.5-inch)	8
Controller	Quanta SAS 3008	1
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	1
BootDevice	SATADOM 32 GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF6-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel Xeon E5-2680 v4 14C/28T 2.40 GHz(14core, 35M Cache, 2.40 GHz, 120W)	2
MEMORY	32GB DDR4	24
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	8
Controller	Quanta Computer Inc Quanta SAS 3008 SAS	1
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

QUANTA COMPUTER INC.

AF6-QCT-QuantaPlex T41S-2U		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	QuantaPlex T41S-2U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T41S-2U	4
CPU	Intel Xeon E5-2660 v4 2.0Ghz 14Core	8
MEMORY	32GB	64
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	4
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB016T7(1.6TB,2.5-inch)	20
Controller	Quanta SAS 3008 Mezz card	4
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	4
BootDevice	SATADOM 32GB	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF8-QCT-QuantaGrid D51B-2U		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.2 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-2U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-2U	1
CPU	Intel® Xeon® Processor E5-2650 v4 (12C)	2
MEMORY	32GB DDR4 2,133MHz Memory Module	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	SATA SSD PM863a Series MZ7LM1T9HMPJ-00005(1.9TB, 2.5-inch)	8
Controller	Quanta SAS 3008	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

QUANTA COMPUTER INC.

AF8-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel Xeon E5-2680 v4 14C/28T 2.40 GHz(14core, 35M Cache, 2.40 GHz, 120W)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	24
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") (OR) SATA SSD PM863a Series MZ7LM1T9HMLP-00005(1.9TB, 2.5-inch)	8
Controller	Quanta SAS 3008	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY2-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Broadwell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 3.6 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_HY2	
ESXi Pre-Installed?	No	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel Xeon E5-2620V4 @2.1GHZ 8Core	2
MEMORY	16G DDR4 2400 DIMM	4
CachingTier	Intel® SSD DC S3710 Series (400 GB, 2.5-inch) SATA	1
CapacityTier	HUC101812CSS200 SAS	3
Controller	Quanta Computer Inc Quanta SAS 3008 SAS	1
NIC	Intel 82599 10 Gigabit Dual Port Network Connection Network	2
BootDevice	SATADOM SLC 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

QUANTA COMPUTER INC.

HY4-QCT-QuantaGrid D51PH-1ULH		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	QuantaGrid D51PH-1ULH_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51PH-1ULH	1
CPU	Intel Xeon E5-2620V4 @2.1GHZ 8Core	2
MEMORY	16GB	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	1
CapacityTier	SAS 1TB ST1000NM0023	4
Controller	Quanta SAS 3008 Mezz card	1
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY4-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel Xeon E5-2680 v4 2.4Ghz 14Core	2
MEMORY	32GB DDR4 2400	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	HUC101812CSS200 SAS	8
Controller	Quanta Computer Inc Quanta SAS 3008 SAS	1
NIC	ON 10GbE 82599ES	2
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

QUANTA COMPUTER INC.

HY4-QCT-QuantaPlex T41S-2U		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	QuantaPlex T41S-2U_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T41S-2U	4
CPU	Intel Xeon E5-2620V4 @2.1GHZ 8Core	8
MEMORY	32GB	64
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	4
CapacityTier	SAS 1.2TB HUC101812CSS200	20
Controller	Quanta SAS 3008 Mezz card	4
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	4
BootDevice	SATADOM 32GB	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

ReadyNode is only supported in the standard single disk group configuration

HY4-QCT-QuantaGrid D51PH-1ULH		
Generation: Intel Xeon (Broadwell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 96 TB		
Components	Details	QTY
SKU	QuantaGrid D51PH-1ULH_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51PH-1ULH	1
CPU	Intel Xeon E5-2620V4 @2.1GHZ 8Core	2
MEMORY	32GB	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5") SATA	4
CapacityTier	SAS 8TB ST8000NM0075	12
Controller	Quanta SAS 3008 Mezz card	1
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

QUANTA COMPUTER INC.

HY6-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel Xeon E5-2660 v4 2.0Ghz 14Core	2
MEMORY	32GB DDR4	8
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX800G4 (800 GB, 2.5-inch) (OR) Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	2
CapacityTier	HUC101812CSS200 SAS	8
Controller	Quanta SAS 3008	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY6-QCT-QuantaGrid D51PH-1ULH		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	QuantaGrid D51PH-1ULH_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51PH-1ULH	1
CPU	Intel Xeon E5-2660 v4 2.0Ghz 14Core	2
MEMORY	16GB	16
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	2
CapacityTier	SAS 2TB ST2000NM0023	8
Controller	Quanta SAS 3008 Mezz card	1
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

QUANTA COMPUTER INC.

HY6 -QCT-QuantaGrid D51B-2U		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-2U_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-2U	1
CPU	Intel Xeon E5-2660 v4 14C/28T 2.00 GHz(14core, 35M Cache, 2.00 GHz, 105W)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	24
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	2
CapacityTier	Seagate ST1800MM0018 (1800GB, 2.5-inch) (OR) HUC101818CS4200	10
Controller	Quanta SAS 3008	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY6-QCT-QuantaPlex T41S-2U		
Generation: Intel Xeon (Broadwell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 40 TB		
Components	Details	QTY
SKU	QuantaPlex T41S-2U_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T41S-2U	4
CPU	Intel Xeon E5-2660 v4 2.0Ghz 14Core	8
MEMORY	32GB	64
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	4
CapacityTier	HGST SAS 2.5" 2TB ST2000NX0273	20
Controller	Quanta SAS 3008 Mezz card	4
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	4
BootDevice	SATADOM 32GB	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):
ReadyNode is only supported in the standard single disk group configuration

QUANTA COMPUTER INC.

HY8-QCT-QuantaGrid-D51B-1U		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel® Xeon® Processor E5-2660 v4 (14core, 35M Cache, 2.00 GHz, 105 W)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	Seagate ST1800MM0018 (1800GB, 2.5-inch) (OR) HUC101818CS4200	8
Controller	Quanta SAS 3008	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY8-QCT-QuantaGrid-D51B-2U		
Generation: Intel Xeon (Broadwell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-2U_HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-2U	1
CPU	Intel® Xeon® Processor E5-2660 v4 (14core, 35M Cache, 2.00 GHz, 105 W)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	24
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	Seagate ST1800MM0018 (1800GB, 2.5-inch) (OR) HUC101818CS4200	10
Controller	Quanta SAS 3008	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

QUANTA COMPUTER INC.

AF4-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Haswell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel® Xeon® E5-2690v3 12C/24T 2.60 GHz(12core, 30M Cache, 2.60 GHz, 135W)	2
MEMORY	32GB 2400MHz DDR4 RDIMM	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") (OR) Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	1
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") (OR) Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	7
Controller	Quanta SAS 3108 mezz PD-32 /w JBOD Mode	1
NIC	Intel Ethernet Server Adapter X520-DA2	1
NIC	ON 10GbE 82599ES	1
BootDevice	Intel® SSD DC S4500 Series SSDSC2KB480G7(480GB,2.5") (OR) Intel® SSD D3-S4510 Series SSDSC2KB480G8 (480GB, 2.5") (OR) Intel® SSD D3-S4520 Series SSDSC2KB480GZ (480GB, 2.5")	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY2-QCT-QuantaPlex T41S-2U		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	QuantaPlex T41S-2U_HY2	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T41S-2U	4
CPU	Intel Xeon Processor E5-2620 v3 (6C 2.4GHz 85W) or Intel® Xeon® Processor E5-2650 v3 (10C 2.3GHz 105W) or Intel® Xeon® Processor E5-2680 v3 (12C 2.5GHz 120W)	4
MEMORY	16GB	8
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) (OR) Intel® SSD DC S3700 Series SSDSC2BA800G3 (800 GB, 2.5-inch)	4
CapacityTier	HGST SAS 2.5" 1.2TB HUC101812CSS200	16
Controller	Quanta SAS 3008 Mezz card	4
NIC	Intel 82599 10 Gigabit Dual Port Network Connection	4
BootDevice	SATADOM 32GB	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

QUANTA COMPUTER INC.

HY4-QCT-QuantaGrid D51B-1U		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 9.4 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-1U_HY4	
ESXi Pre-Installed?	No	
SYSTEM	QuantaGrid D51B-1U	1
CPU	Intel® Xeon® E5-2670v3 12C/24T 2.3 GHz 120W	2
MEMORY	16G DDR4 2133 dimms	24
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA800G4 (800 GB, 2.5-inch) SATA	2
CapacityTier	HUC101812CSS200 SAS	8
Controller	Quanta Computer Inc Quanta SAS 3008 SAS	1
NIC	Intel 82599 10 Gigabit Dual Port Network Connection Network	2
BootDevice	SATADOM SLC 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY4-QCT-QuantaGrid D51B-2U		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-2U_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-2U	1
CPU	Intel® Xeon® Processor E5-2650 v3 (10C 2.3GHz 105W) (OR) Intel® Xeon® Processor E5-2680 v3 (12C 2.5GHz 120W) (OR) Intel® Xeon® Processor E5-2650 v4 (12C 2.2GHz 105W) (OR) Intel® Xeon® Processor E5-2680 v4 (14C 2.4Ghz 120W)	2
MEMORY	16GB DDR4 (or) 32GB DDR4	24
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) (OR) Intel® SSD DC S3700 Series SSDSC2BA800G3 (800 GB, 2.5-inch)	2
CapacityTier	HDD 1.2TB AB1200MM000 2.5 S/P (OR) HUC101812CSS200 SAS	10
Controller	Quanta SAS 3008	1
NIC	Intel 82599 10 Gigabit Dual Port Network Connection	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

QUANTA COMPUTER INC.

HY4 -QCT-QuantaGrid D51B-2U		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	QuantaGrid D51B-2U_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D51B-2U	1
CPU	Intel® Xeon® Processor E5-2650 v3 (10C 2.3GHz 105W) (OR) Intel® Xeon® Processor E5-2680 v3 (12C 2.5GHz 120W) (OR) Intel® Xeon® Processor E5-2650 v4 (12C 2.2GHz 105W) (OR) Intel® Xeon® Processor E5-2680 v4 (14C 2.4Ghz 120W)	2
MEMORY	16GB DDR4 (or) 32GB DDR4	24
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	2
CapacityTier	HDD 1.2TB AB1200MM000 2.5 S/P (OR) HUC101812CSS200 SAS	10
Controller	Quanta SAS 3008	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

HY4-QCT-QuantaPlex T41S-2U		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	QuantaPlex T41S-2U_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T41S-2U	4
CPU	Intel Xeon Processor E5-2620 v3 (6C 2.4GHz 85W) or Intel® Xeon® Processor E5-2650 v3 (10C 2.3GHz 105W) or Intel® Xeon® Processor E5-2680 v3 (12C 2.5GHz 120W)	8
MEMORY	16GB	64
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA	4
CapacityTier	HGST SAS 2.5" 1.2TB HUC101812CSS200	20
Controller	Quanta SAS 3008 Mezz card	4
NIC	Quanta Computer Inc ON 10GbE 82599ES Network	4
BootDevice	SATADOM 32GB	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

QUANTA COMPUTER INC.

AF4- QCT-QuantaGrid D53X-1U		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D53X-1U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D53X-1U	1
CPU	Intel Icelake-SP 4310 Speed: 2.1GHz Cores: 12	2
MEMORY	DDR4 RDIMM 32GB Speed: 2933MHz	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch) SATA	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A07 (1.92TB 2.5-inch) SATA	3
Controller	Quanta Computer Inc. Quanta 3816B SAS	1
NIC	Intel Corporation Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF4- QCT-QuantaGrid D53XQ-2U		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D53XQ-2U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D53XQ-2U	1
CPU	Intel Icelake-SP 4310 Speed: 2.1GHz Cores: 12	2
MEMORY	DDR4 RDIMM 32GB Speed: 2933	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch) SATA	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A07 (1.92TB 2.5-inch) SATA	3
Controller	Quanta 3816B	1
NIC	Intel Corporation Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

QUANTA COMPUTER INC.

AF4- QCT-QuantaGrid D53XQ-2U		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D53XQ-2U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D53XQ-2U	1
CPU	Intel Icelake-SP 4310 Speed: 2.1GHz Cores: 12	2
MEMORY	DDR4 RDIMM 32GB Speed: 2933	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch)	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A07 (1.92TB 2.5-inch)	3
Controller	Quanta 3916B	1
NIC	Intel Corporation Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF4- QCT-QuantaGrid D53X-1U		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D53X-1U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D53X-1U	4
CPU	Intel Icelake-SP 4310 Speed: 2.1GHz Cores: 12	2
MEMORY	DDR4 RDIMM 32GB Speed: 2933MHz	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch) SATA	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A07 (1.92TB 2.5-inch) SATA	3
Controller	Quanta Computer Inc. Quanta 3916B SAS	1
NIC	Intel Corporation Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

QUANTA COMPUTER INC.

AF4- QCT-QuantaPlex T43Z-2U		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaPlex T43Z-2U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T43Z-2U	1
CPU	Intel Icelake-SP 4310 Speed: 2.1GHz Cores: 12	2
MEMORY	DDR4 RDIMM 32GB Speed: 2933MHz	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch) SATA	1
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A07 (1.92TB 2.5-inch) SATA	3
Controller	Quanta 3816A	1
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY4- QCT-QuantaGrid D53X-1U		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5.4 TB		
Components	Details	QTY
SKU	QuantaGrid D53X-1U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D53X-1U	1
CPU	Intel Icelake-SP 4310 Speed: 2.1GHz Cores: 12	2
MEMORY	DDR4 RDIMM 32GB Speed: 2933MHz	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch)	1
CapacityTier	ST1800MM0129	3
Controller	Quanta Computer Inc. Quanta 3816B SAS	1
NIC	Intel Corporation Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

QUANTA COMPUTER INC.

HY4- QCT-QuantaGrid D53XQ-2U		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5.4 TB		
Components	Details	QTY
SKU	QuantaGrid D53XQ-2U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D53XQ-2U	1
CPU	Intel Icelake-SP 4310 Speed: 2.1GHz Cores: 12	2
MEMORY	DDR4 RDIMM 32GB Speed: 2933	4
CachingTier	Samsung SATA SSD PM897 Series MZ7L3960HBLT-00A07 (960GB 2.5-inch) SATA	1
CapacityTier	ST1800MM0129 SAS	3
Controller	Quanta Computer Inc. Quanta 3816B SAS	1
NIC	Intel Corporation Intel(R) Ethernet Network Adapter E810-XXVDA2 for OCP NIC 3.0 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF4- QCT- QuantaGrid D43KQ-2U		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D43KQ-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D43KQ-2U	1
CPU	AMD AMD EPYC™ 7282 Speed: 2.8GHz Cores: 16	2
MEMORY	DDR4 RDIMM 32GB Speed: 2933MHz	4
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR00005 (960GB, 2.5-inch) SATA	1
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch) SATA	3
Controller	Quanta Computer Inc QS-3216 SAS	1
NIC	Broadcom BCM57414 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF4- QCT-QuantaGrid D43K-1U		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D43K-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D43K-1U	2
CPU	AMD Zen2/Rome AMD EPYC™ 7282 Speed: 2.8GHz Cores: 16	4
MEMORY	DDR4 RDIMM 32GB Speed: 2933MHz	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") SATA	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA	6
Controller	Quanta Computer Inc QS-3216 SAS	2
NIC	Broadcom BCM57414 Network	2
BootDevice	M.2 240GB	2
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF4- QCT-QuantaGrid S43KL-1U		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 6.72 TB		
Components	Details	QTY
SKU	QuantaGrid S43KL-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50039 QuantaGrid S43KL-1U	1
CPU	AMD 7352 2.30GHz 24Cores	1
MEMORY	32GB 2933MHz DDR4 RDIMM	16
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	1
CapacityTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	7
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

QUANTA COMPUTER INC.

AF6- QCT-QuantaGrid S43KL-1U		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	QuantaGrid S43KL-1U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50039 QuantaGrid S43KL-1U	1
CPU	AMD 7402 2.8GHz 24Cores	1
MEMORY	32GB 2933MHz DDR4 RDIMM	16
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	2
CapacityTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	6
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF6- QCT- QuantaGrid D43KQ-2U		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	QuantaGrid D43KQ-2U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D43KQ-2U	1
CPU	AMD AMD EPYC™ 7402 Speed: 2.8GHz Cores: 24	2
MEMORY	DDR4 RDIMM 32GB Speed: 2933MHz	8
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR00005 (960GB, 2.5-inch) SATA	2
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch) SATA	6
Controller	Quanta Computer Inc QS-3216 SAS	1
NIC	Broadcom BCM57414 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U2 (vSAN 7.0 Update 2)	

QUANTA COMPUTER INC.

AMD-AF8- QCT- QuantaGrid D43KQ-2U		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 17.28 TB		
Components	Details	QTY
SKU	QuantaGrid D43KQ-2U_AMD-AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D43KQ-2U	1
CPU	AMD AMD EPYC™ 7452 Speed: 2.35GHz Cores: 32	2
MEMORY	DDR4 RDIMM 32GB Speed: 2933MHz	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5") SATA	3
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA	9
Controller	Quanta Computer Inc QS-3216 SAS	1
NIC	Broadcom BCM57414 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF8- QCT-QuantaGrid S43KL-1U		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	QuantaGrid S43KL-1U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid S43KL-1U	1
CPU	AMD 7452 Speed: 2.35GHz Cores: 32	1
MEMORY	DDR4 RDIMM 32GB Speed: 2933MHz	16
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5") SATA	2
CapacityTier	Intel® SSD D3-S4610 Series SSDSC2KG038T8 (3.84TB, 2.5") SATA	10
Controller	QS-3216	1
NIC	ON 25GbE CX4 LX EN Dual port	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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AF4-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Silver 4210 processor (Cascadelake-SP) Speed: 2.2Ghz Cores: 10	2
MEMORY	DDR4 RDIMM 32GB Speed: 2666Mhz	4
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR00005 (960GB, 2.5-inch)	1
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch)	3
Controller	QS-3216	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
Please refer to VMware KB article 52084 (<https://kb.vmware.com/s/article/52084>) for the allowable change in the ReadyNode configuration.

AF4- QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel Xeon Platinum 8160 2.10Ghz 24Core	2
MEMORY	32GB 2666MHz DDR4 RDIMM	24
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1 (1.6 TB, 2.5" U.2)	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) Intel® SSD D3-S4520 Series SSDSC2KB019TZ (1.92TB, 2.5")	7
Controller	QS-3516B-R6-PD32 /w JBOD Mode	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE X550	1
BootDevice	" https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=43948 ">Intel® SSD D3-S4510 Series SSDSC2KB480G8 (480GB, 2.5") (OR) " https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=49401 ">Intel® SSD D3-S4520 Series SSDSC2KB480GZ (480GB, 2.5")	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
Hotplug is not supported on the ReadyNode

QUANTA COMPUTER INC.

AF4-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Silver 4216 processor 2.10Ghz 16Core	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR000005 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-000D3 (1.9TB, 2.5-inch)	8
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF4-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Silver 4216 processor 2.10Ghz 16Core	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR000005 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-000D3 (1.9TB, 2.5-inch)	8
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

QUANTA COMPUTER INC.

AF4-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 26 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel Xeon Gold 6252N 2.30GHz, 24 Core	2
MEMORY	64GB 2933MHz DDR4 RDIMM	16
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1 (1.6 TB, 2.5" U.2) NVMe	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB038T8 (3.84TB, 2.5") SATA (OR) Intel® SSD D3-S4520 Series SSDSC2KB038TZ (3.84TB, 2.5")	7
Controller	QS-3516B-R6-PD32 /w JBOD Mode	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE X550	1
BootDevice	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=43948 Intel® SSD D3-S4510 Series SSDSC2KB480G8 (480GB, 2.5")<a/> (OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=49401 Intel® SSD D3-S4520 Series SSDSC2KB480GZ (480GB, 2.5")<a/>	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF4-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6252N Processor(24core, 2.30GHz) (Cascade Lake-SP)	2
MEMORY	64GB 2933MHz DDR4 RDIMM	16
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB038T8 (3.84TB, 2.5")	7
Controller	QS-3516B-R6-PD32 /w JBOD Mode	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE X550	1
BootDevice	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=43948&#38;deviceCategory=ssd&#38;details=1&#38;vsan_type=vsanssd&#38;ssd_partn Intel® SSD D3-S4510 Series SSDSC2KB480G8 (480GB, 2.5")	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
This ReadyNode only supports NVMe device hot plug in VMD mode

QUANTA COMPUTER INC.

AF4-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6252N Processor (24 core, 2.3 GHz) (Cascade Lake-SP) Speed: 2.3 GHz Cores: 24	2
MEMORY	DDR4 RDIMM 64GB Speed: 2933Mhz	16
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB038T8 (3.84TB, 2.5")	7
Controller	QS-3516B-R6-PD32 /w JBOD Mode	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	Intel® SSD D3-S4510 Series SSDSC2KB480G8 (480GB, 2.5")	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
This ReadyNode only supports NVMe device hot plug in VMD mode.

AF6-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Silver 4214 processor (Cascadelake-SP) Speed: 2.2Ghz Cores: 12	2
MEMORY	DDR4 RDIMM 32GB Speed: 2666Mhz	8
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR00005 (960GB, 2.5-inch)	2
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch)	12
Controller	QS-3216	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
Please refer to VMware KB article 52084 (<https://kb.vmware.com/s/article/52084>) for the allowable change in the ReadyNode configuration.

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AF6-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6230 Processor 2.10GHz, 20Core	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB038T8 (3.84TB, 2.5")	8
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter OCP XXV710-2	1
BootDevice	M.2 240 GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

Note(s):

Hotplug is not tested on 7.0U3.

This ReadyNode only supports NVMe device hot plug in VMD mode

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

AF8-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Silver 4216 processor (Cascadelake-SP) Speed: 2.1Ghz Cores: 16	2
MEMORY	DDR4 RDIMM 32GB Speed: 2666Mhz	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	3
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	12
Controller	QS-3216	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2 Network	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Please refer to VMware KB article 52084 (<https://kb.vmware.com/s/article/52084>) for the allowable change in the ReadyNode configuration.

QUANTA COMPUTER INC.

AF8-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 5218R Processor 2.10GHz, 20Core	2
MEMORY	32GB 2666MHz DDR4 RDIMM	24
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB038T8 (3.84TB, 2.5")	10
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter OCP XXV710-2	1
BootDevice	M.2 240GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

Note(s):

Hotplug is not tested on 7.0U3.

This ReadyNode only supports NVMe device hot plug in VMD mode

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

HY2 -QCT-QuantaPlex T42S-2U		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	QuantaPlex T42S-2U_HY2	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T42S-2U	4
CPU	Intel® Xeon® Silver 4210 Processor (CascadeLake-SP) 2.20Ghz 10 Core	8
MEMORY	32GB 2666MHz DDR4	32
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG480G8 (480GB, 2.5")	4
CapacityTier	ST1200MM0129	20
Controller	Quanta 3008A	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	M.2 240GB	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

QUANTA COMPUTER INC.

AF4-S-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6138 Processor 2.00GHz 20Core (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR-000D3 (960GB, 2.5-inch)	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) MTFDDAK1T9TDC-1AT1ZABYY	3
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	M.2	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF4-S-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 6138 Processor 2.00GHz 20Core (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR-000D3 (960GB, 2.5-inch)	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) MTFDDAK1T9TDC-1AT1ZABYY	3
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	M.2	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF4-S-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6138 Processor 2.00GHz 20Core (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR-000D3 (960GB, 2.5-inch)	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) MTFDDAK1T9TDC-1AT1ZABYY	3
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF4-S-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5.76 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 6138 Processor 2.00GHz 20Core (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR-000D3 (960GB, 2.5-inch)	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) MTFDDAK1T9TDC-1AT1ZABYY	3
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF4-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5”) (OR) Samsung SATA SSD SM863a Series MZ7KM960HJMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5”) (OR) SATA SSD PM863a Series MZ7LM1T9HJMJP-00005(1.9TB, 2.5-inch)	4
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF4-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5”) (OR) Samsung SATA SSD SM863a Series MZ7KM960HJMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5”) (OR) SATA SSD PM863a Series MZ7LM1T9HJMJP-00005(1.9TB, 2.5-inch)	4
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF4-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	4
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF4-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	4
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF4-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF4 -with TPM1.2	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6152 CPU @ 2.10 GHz / 22C/44T (Skylake-SP) OR Intel® Xeon® Gold 6252 Processor(24core, 2.1 GHz, 35.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz 288-pin DDR4 RDIMM	12
CachingTier	Intel® SSD DC P4800X Series SSDPED1K375GA (375 GB, AIC)	2
CapacityTier	Intel® SSD DC P4500 Series SSDPE2KX020T7 (2 TB, 2.5-inch)	4
Controller	N/A	0
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is not supported on this ReadyNode.

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF4-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel Xeon® Gold 6126 Processor 2.60Ghz 12Core (Skylake-SP) OR Intel® Xeon® Gold 6242 Processor(16core, 2.6 GHz, 22 Cache) (Cascade Lake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5")	7
Controller	QS-3516B-R6-PD32 /w JBOD Mode	1
NIC	ON 10GbE X550	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&productid=42119&deviceCategory=ssd&details=1&vsan_type=vsanssd&keyword=Intel® SSD DC S4500 Series SSDSC2KB480G7(480GB,2.5") (OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&productid=43948&deviceCategory=ssd&details=1&vsan_type=vsanssd&ssd_partnIntel® SSD D3-S4510 Series SSDSC2KB480G8 (480GB, 2.5")	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF4-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Platinum 8160 Processor 2.10Ghz 24Core (Skylake-SP) OR Intel® Xeon® Gold 8260 Processor(24core, 2.4 GHz, 35.75 Cache) (Cascade Lake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	16
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	1
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5")	7
Controller	QS-3516B-R6-PD32 /w JBOD Mode	1
NIC	ON 10GbE X550	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=43948&#38;deviceCategory=ssd&#38;details=1&#38;vsan_type=vsanssc&#38;ssd_partn Intel® SSD D3-S4510 Series SSDSC2KB480G8 (480GB, 2.5") (OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=42119&#38;deviceCategory=ssd&#38;details=1&#38;vsan_type=vsanssc&#38;keyword= Intel® SSD DC S4500 Series SSDSC2KB480G7(480GB,2.5") (OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&#38;productid=49401 Intel® SSD D3-S4520 Series SSDSC2KB480GZ (480GB, 2.5")	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF4-QCT-QuantaPlex T42S-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	QuantaPlex T42S-2U_AF4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T42S-2U	4
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	8
MEMORY	32GB 2666MHz DDR4 RDIMM	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR00005 (960GB, 2.5-inch) (OR) Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	4
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-000D3 (1.9TB, 2.5-inch) (OR) SATA SSD PM863a Series MZ7LM1T9HMJ-00005(1.9TB, 2.5-inch)	20
Controller	Quanta 3008A	4
NIC	Intel(R) Ethernet Converged Network Adapter X710-4	4
NIC	ON 10GbE 82599ES	4
BootDevice	M.2	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF6-S-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Platinum 8160 Processor 2.10GHz 24Core (Skylake-SP) OR Intel® Xeon® Platinum 8260 Processor(24core, 2.4 GHz, 35.75 Cache) (Cascade Lake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR-000D3 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) MTFDDAK1T9TDC-1AT1ZABYY	6
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	M.2	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF6-S-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Platinum 8160 Processor 2.10GHz 24Core (Skylake-SP) OR Intel® Xeon® Platinum 8260 Processor(24core, 2.4 GHz, 35.75 Cache) (Cascade Lake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR-000D3 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) MTFDDAK1T9TDC-1AT1ZABYY	6
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	M.2	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF6-S-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Platinum 8160 Processor 2.10GHz 24Core (Skylake-SP) OR Intel® Xeon® Platinum 8260 Processor(24core, 2.4 GHz, 35.75 Cache) (Cascade Lake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR-000D3 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) MTFDDAK1T9TDC-1AT1ZABYY	6
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF6-S-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.52 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Platinum 8160 Processor 2.10GHz 24Core (Skylake-SP) OR Intel® Xeon® Platinum 8260 Processor(24core, 2.4 GHz, 35.75 Cache) (Cascade Lake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR-000D3 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) MTFDDAK1T9TDC-1AT1ZABYY	6
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF6-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6138 Processor(20core, 27.5M Cache, 2.00 GHz, 125 W) (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5”) (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5”) (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	8
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF6-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 6138 Processor(20core, 27.5M Cache, 2.00 GHz, 125 W) (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5”) (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5”) (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	8
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF6-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6138 Processor(20core, 27.5M Cache, 2.00 GHz, 125 W) (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	8
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF6-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 6138 Processor(20core, 27.5M Cache, 2.00 GHz, 125 W) (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	8
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF6-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB016T7(1.6TB,2.5-inch)	10
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF6-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	Intel® SSD DC S3520 Series SSDSC2BB016T7(1.6TB,2.5-inch)	10
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF6-QCT-QuantaPlex T42S-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	QuantaPlex T42S-2U_AF6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T42S-2U	4
CPU	Intel® Xeon® Gold 6138 Processor(20core, 27.5M Cache, 2.00 GHz, 125 W) (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	8
MEMORY	32GB 2666MHz DDR4 RDIMM	64
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR00005 (960GB, 2.5-inch) (OR) Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	4
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-000D3 (1.9TB, 2.5-inch) (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	20
Controller	Quanta 3008A	4
NIC	Intel(R) Ethernet Converged Network Adapter X710-4	4
NIC	ON 10GbE 82599ES	4
BootDevice	M.2	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF8-QCT -QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6152 Processor(22core, 30.25M Cache, 2.10 GHz, 140 W) (Skylake-SP) OR Intel® Xeon® Gold 6252 Processor(24core, 2.1 GHz, 35.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5") (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	2
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") (OR) SATA SSD PM863a Series MZ7LM1T9HMJ-00005(1.9TB, 2.5-inch)	10
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF8-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 6152 Processor(22core, 30.25M Cache, 2.10 GHz, 140 W) (Skylake-SP) OR Intel® Xeon® Gold 6252 Processor(24core, 2.1 GHz, 35.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5") (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	2
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") (OR) SATA SSD PM863a Series MZ7LM1T9HMJ-00005(1.9TB, 2.5-inch)	10
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF8-QCT -QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6152 Processor(22core, 30.25M Cache, 2.10 GHz, 140 W) (Skylake-SP) OR Intel® Xeon® Gold 6252 Processor(24core, 2.1 GHz, 35.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5") (OR) Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) SATA SSD PM863a Series MZ7LM1T9HJMP-00005(1.9TB, 2.5-inch)	10
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF8-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 6152 Processor(22core, 30.25M Cache, 2.10 GHz, 140 W) (Skylake-SP) OR Intel® Xeon® Gold 6252 Processor(24core, 2.1 GHz, 35.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5") (OR) Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") (OR) SATA SSD PM863a Series MZ7LM1T9HJMP-00005(1.9TB, 2.5-inch)	10
Controller	QS-3216	1
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF8-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel Xeon® Platinum 8160 Processor 2.10Ghz 24Core (Skylake-SP) OR Intel® Xeon® Platinum 8260 Processor(24core, 2.4 GHz, 35.75 Cache) (Cascade Lake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	24
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) (OR) Intel® SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5" U.2)	2
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB038T8 (3.84TB, 2.5") (OR) Intel® SSD DC S4500 Series SSDSC2KB038T7(3.84TB,2.5")	6
Controller	QS-3516B-R6-PD32 /w JBOD Mode	1
NIC	ON 10GbE X550	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&productid=42119&deviceCategory=ssd&details=1&vsan_type=vsanssd&keyword=Intel® SSD DC S4500 Series SSDSC2KB480G7(480GB,2.5") (OR) https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=ssd&productid=43948&deviceCategory=ssd&details=1&vsan_type=vsanssd&ssd_partnIntel® SSD D3-S4510 Series SSDSC2KB480G8 (480GB, 2.5")	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

This ReadyNode only supports NVMe device hot plug in VMD mode

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF8-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6138 CPU @ 2.00GHz / 20C/40T (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz 288-pin DDR4 RDIMM	12
CachingTier	Intel® SSD DC P4800X Series SSDPED1K375GA (375 GB, AIC) NVMe	2
CapacityTier	Intel® SSD DC P4500 Series SSDPE2KX020T7 (2 TB, 2.5-inch) NVMe	12
Controller	N/A	0
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is not supported on this ReadyNode.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

AF8-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6138 CPU @ 2.00GHz / 20C/40T (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz 288-pin DDR4 RDIMM	12
CachingTier	Intel® SSD DC P4800X Series SSDPED1K375GA (375 GB, AIC) NVMe	2
CapacityTier	Intel® SSD DC P4500 Series SSDPE2KX020T7 (2 TB, 2.5-inch) NVMe	12
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter XXV710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

Hotplug is not supported on this ReadyNode.

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

AF8-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_AF8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6138 Processor(20core, 27.5M Cache, 2.00 GHz, 125 W) (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	24
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K750GA (750 GB, 2.5" U.2) NVMe	2
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB038T7(3.84TB,2.5") SATA	10
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	M.2	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

HY2-S-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 3.6 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_HY2	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel Xeon Gold 3104 Processor 1.70Ghz 6Core (Skylake-SP) OR Intel® Xeon® Bronze 3204 Processor(6core, 1.9 GHz, 8.25 Cache) (CascadeLake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	1
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG480G8 (480GB, 2.5") SATA (OR) Samsung SATA SSD SM883 Series MZ7KH480HAHQ-000D3 (480GB, 2.5-inch)	1
CapacityTier	ST1800MM0129 SAS (OR) AL15SEB18EQ	2
Controller	Quanta Computer Inc QS-3216 SAS	1
NIC	ON 10GbE 82599ES	1
BootDevice	M.2	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY4-S-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 5.4 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel Xeon Gold 6130 Processor 2.10Ghz 16Core (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") SATA (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR-000D3 (960GB, 2.5-inch)	1
CapacityTier	ST1800MM0129 SAS (OR) AL15SEB18EQ	3
Controller	Quanta Computer Inc QS-3216 SAS	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE 82599ES	1
BootDevice	M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY4-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Silver 4110 Processor(8core, 11M Cache, 2.10 GHz, 85 W) (Skylake-SP) OR Intel® Xeon® Silver 4210 Processor(10core, 2.2 GHz, 13.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	1
CapacityTier	ST1800MM0129 (OR) ST1800MM0018	4
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY4-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Silver 4110 Processor(8core, 11M Cache, 2.10 GHz, 85 W) (Skylake-SP) OR Intel® Xeon® Silver 4210 Processor(10core, 2.2 GHz, 13.75 Cache) (Cascade Lake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5”) (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	ST1800MM0129 (OR) HUC101818CS4200	4
Controller	QS-3216	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY4-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Silver 4110 Processor(8core, 11M Cache, 2.10 GHz, 85 W) (Skylake-SP) OR Intel® Xeon® Silver 4210 Processor(10core, 2.2 GHz, 13.75 Cache) (Cascade Lake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5”) (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	ST2000NM0135 SAS (OR) MG04SCA20EE	4
Controller	Quanta Computer Inc QS-3216 SAS	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB/ M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY4-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 21.6 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U 2.5**24_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U 2.5**24	1
CPU	Intel® Xeon® Silver 4110 Processor(8core, 11M Cache, 2.10 GHz, 85 W) (Skylake-SP) OR Intel® Xeon® Silver 4210 Processor(10core, 2.2 GHz, 13.75 Cache) (Cascade Lake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR00005 (960GB, 2.5-inch) (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	Seagate ST1800MM0129 (OR) HUC101818CS4200	12
Controller	Quanta Computer Inc QS-3216 SAS	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	SATADOM 32GB/ M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY4 -QCT-QuantaPlex T42S-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 36 TB		
Components	Details	QTY
SKU	QuantaPlex T42S-2U_HY4	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T42S-2U	4
CPU	Intel® Xeon® Silver 4110 Processor(8core, 11M Cache, 2.10 GHz, 85 W) (Skylake-SP) OR Intel® Xeon® Silver 4210 Processor(10core, 2.2 GHz, 13.75 Cache) (CascadeLake-SP)	8
MEMORY	32GB 2666MHz DDR4 RDIMM	32
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	4
CapacityTier	ST1800MM0129 (OR) HUC101818CS4200	20
Controller	Quanta 3008A	4
NIC	ON 10GbE 82599ES	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	M.2	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY6-S-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 10.8 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel Xeon Gold 6138 Processor 2.00Ghz 20Core (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	1
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") SATA (OR) Samsung SATA SSD SM883 Series MZ7KH960HAJR-000D3 (960GB, 2.5-inch)	2
CapacityTier	ST1800MM0129 SAS (OR) AL15SEB18EQ	6
Controller	Quanta Computer Inc QS-3216 SAS	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE 82599ES	1
BootDevice	M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.
vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY6-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5”) (OR) Samsung SATA SSD SM863a Series MZ7KM960HMP-00005 (960GB, 2.5-inch)	2
CapacityTier	ST1800MM0129 (OR) Seagate ST1800MM0018 (1800GB, 2.5-inch)	8
Controller	QS-3216	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY6-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5”) (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	ST1800MM0129 (OR) Seagate ST1800MM0018 (1800GB, 2.5-inch)	8
Controller	QS-3216	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY6-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel Xeon Gold 6152 2.10Ghz 22Core (Skylake-SP) OR Intel® Xeon® Gold 6252 Processor(24core, 2.1 GHz, 35.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX800G4 (800 GB, 2.5-inch)	2
CapacityTier	Seagate ST1800MM0018 (1800GB, 2.5-inch) (OR) HUC101818CS4200	10
Controller	QS-3216	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY6-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U 2.5**24_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U 2.5**24	1
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Samsung SATA SSD SM883 Series MZ7KH960HAJR00005 (960GB, 2.5-inch) (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	Seagate ST1800MM0129 (OR) HUC101818CS4200	14
Controller	Quanta Computer Inc QS-3216 SAS	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
BootDevice	SATADOM 32GB/ M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY6-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	8
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5”) (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	2
CapacityTier	ST4000NM0125 SAS (OR) MG04SCA40EE	8
Controller	Quanta Computer Inc QS-3216 SAS	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB/ M.2	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY6 -QCT-QuantaPlex T42S-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 36 TB		
Components	Details	QTY
SKU	QuantaPlex T42S-2U_HY6	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T42S-2U	4
CPU	Intel® Xeon® Gold 5120 Processor (14core, 19.25M Cache, 2.20 GHz, 105 W) (Skylake-SP) OR Intel® Xeon® Gold 5220 Processor(18core, 2.2 GHz, 24.75 Cache) (CascadeLake-SP)	8
MEMORY	32GB 2666MHz DDR4 RDIMM	64
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	4
CapacityTier	ST1800MM0129 (OR) HUC101818CS4200	20
Controller	Quanta 3008A	4
NIC	ON 10GbE 82599ES	4
NIC	ON 25GbE CX4 LX EN Dual port	4
BootDevice	M.2	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY8-QCT-QuantaGrid D52B-1U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	QuantaGrid D52B-1U_HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6138 Processor (20core, 27.5M Cache, 2.00 GHz, 125 W) (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5")	2
CapacityTier	ST1800MM0129 (OR) ST1800MM0018	10
Controller	QS-3216	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

QUANTA COMPUTER INC.

HY8-QCT-QuantaGrid D52BQ-2U		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	QuantaGrid D52BQ-2U_HY8	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 6138 Processor (20core, 27.5M Cache, 2.00 GHz, 125 W) (Skylake-SP) OR Intel® Xeon® Gold 6230 Processor(20core, 2.1 GHz, 27.5 Cache) (CascadeLake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5") (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	2
CapacityTier	ST1800MM0129 (OR) Seagate ST1800MM0018 (1800GB, 2.5-inch)	10
Controller	QS-3216	1
NIC	Intel(R) Ethernet Converged Network Adapter X710-2	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

To support the ESXi version higher than ESXi 7.0, please use the NIC card which is IOVP certified for ESXi 7.0 and the subsequent versions.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

SUGON

HY-2: RackServer-VSAN-I620-HY-2		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	RackServer-VSAN-I620-G20-HY-2	
ESXi Pre-Installed?	No	
SYSTEM	I620-G20	1
CPU	Intel Xeon E5-2630 v3 2.4Ghz 8Core	2
MEMORY	MI MTA36ASF2G72PZ-2G1A2IG 16G 2Rx4	16
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch)	1
CapacityTier	ST1000NX0333	7
Controller	Sugon SAS3108 MR	1
NIC	Intel 82599 10 Gigabit Dual Port Network Connection	1
BootDevice	240G SSD for ESXi install	1
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):
For this device, VMware's support capabilities will be limited to commercially reasonable efforts for interoperability trouble-shooting.

HY-4: RackServer-VSAN-I620-HY-4		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	RackServer-VSAN-I620-G20-HY-4	
ESXi Pre-Installed?	No	
SYSTEM	I620-G20	1
CPU	Intel Xeon E5-2699 v3 2.3Ghz 18Core	2
MEMORY	MI MTA36ASF2G72PZ-2G1A2IG 16G 2Rx4	16
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch)	1
CapacityTier	ST1000NX0333	7
Controller	Sugon SAS3108 MR	1
NIC	Intel 82599 10 Gigabit Dual Port Network Connection	1
BootDevice	240G SSD for ESXi install	1
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):
For this device, VMware's support capabilities will be limited to commercially reasonable efforts for interoperability trouble-shooting.

SUGON

HY-6-Sugon-StackCube		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8.4 TB		
Components	Details	QTY
SKU	RackServer-VSAN-TC4600T/StackCube -HY-6	
ESXi Pre-Installed?	No	
SYSTEM	TC4600T/StackCube	1
CPU	E5-2699v3 2300MHz 9.6GT/s 18Cores L3 cache 45MB OR E5-2699v4 2200MHz 9.6GT/s 22Cores L3 cache 45MB	2
MEMORY	SAMSUNG 16GB 2Rx4 PC4-2133P M393A2G40DB0	16
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch)	1
CapacityTier	Seagate ST1200MM0007	7
Controller	Sugon SAS3008 SAS	1
NIC	Intel 82599 10 Gigabit Dual Port Network Connection	1
BootDevice	240G SSD for ESXi install	1
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

For this device, VMware's support capabilities will be limited to commercially reasonable efforts for interoperability trouble-shooting.

RackServer-VSAN-A620-G30-AMD-HY		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 8.4 TB		
Components	Details	QTY
SKU	Sugon-A620-G30	
ESXi Pre-Installed?	No	
SYSTEM	A620-G30	4
CPU	AMD EPYC 7451 24-Core Processor	8
MEMORY	MI MTA36ASF2G72PZ-2G1A2IG 16G 2Rx4	64
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	4
CapacityTier	Seagate ST1200MM0007	28
Controller	Sugon SR16-L3316	4
NIC	BCM57302	4
BootDevice	Boot from M.2 SSD	4
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

For this device, VMware's support capabilities will be limited to commercially reasonable efforts for interoperability trouble-shooting.

SUGON

RackServer-A320-G30-AMD-HY		
Generation: AMD EPYC (Naples) - Profile: AMD-HY - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	Sugon-A320-G30	
ESXi Pre-Installed?	No	
SYSTEM	A320-G30	4
CPU	AMD EPYC 7451 24-Core Processor	4
MEMORY	SAMSUNG 2Rx4 PC4 2,666 MHz DDR4 DIMM,32G	32
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	8
CapacityTier	HUC101812CSS200	40
Controller	Sugon SR16-L3316	4
NIC	82599EB 10 Gigabit Network Connection	4
BootDevice	boot from m.2 SSD	4
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

For this device, VMware's support capabilities will be limited to commercially reasonable efforts for interoperability trouble-shooting.

RackServer-I620-G30-AF-6		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	Sugon-I620-G30	
ESXi Pre-Installed?	No	
SYSTEM	I620-G30	4
CPU	Intel® Xeon® Gold 6132 2.10Ghz 16Core (Skylake-SP) AND Intel Xeon Gold 6240 Processor 2.60Ghz 18Core (CascadeLake-SP)	8
MEMORY	SAMSUNG 1Rx4 PC4 2,666 MHz DDR4 DIMM,16G	96
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPED1K375GA (375 GB, AIC)	8
CapacityTier	Intel SSD DC P4500 Series SSDPE2KX020T7 (2.0 TB, 2.5-inch)	32
Controller	N/A	0
NIC	Intel 82599EB 10GbE SFP+2-Ports NIC	4
BootDevice	Sugon SAS3008 controller card + with 2 Intel S3520 480G SSD (RAID 1)	4
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

Note(s):

For this device, VMware's support capabilities will be limited to commercially reasonable efforts for interoperability trouble-shooting.

Hotplug is not supported on this ReadyNode.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

SUGON

RackServer-VSAN-I620-G30-HY-4		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 8.4 TB		
Components	Details	QTY
SKU	Sugon-I620-G30	
ESXi Pre-Installed?	No	
SYSTEM	I620-G30	4
CPU	Intel(R) Xeon(R) Gold 6132 CPU (14Cores,2.60GHz) (Skylake-SP) AND Intel Xeon Gold 6240 Processor 2.60Ghz 18Core (CascadeLake-SP)	8
MEMORY	MI MTA36ASF2G72PZ-2G1A2IG 16G 2Rx4	48
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5")	4
CapacityTier	Seagate ST1200MM0007	28
Controller	Sugon SAS3008	4
NIC	BCM57302	4
BootDevice	Boot from M.2 SSD	4
Supported Releases	ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

For this device, VMware's support capabilities will be limited to commercially reasonable efforts for interoperability trouble-shooting.

vSphere Cascade Lake support requires certain patch on top of its GA release. Please refer to vSphere Server HCL to get exact patch version.

SUPERMICRO COMPUTER, INC

AF-8-OSA-Supermicro-AS-1115CS-TNR		
Generation: AMD EPYC (Genoa) - Profile: AF-8 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	AS-1115CS-TNR	
ESXi Pre-Installed?	No	
SYSTEM	AS-1115CS-TNR	4
CPU	AMD 9554P 3.10Ghz 64Core	4
MEMORY	MEM-DR564L-HL01-ER48 Supermicro DDR5 4800Mhz RDIMM	48
CachingTier	KCD8XVUG1T60	8
CapacityTier	KCD8XVUG3T20	32
Controller	NA	0
NIC	AOC-A25G-m2SM	4
BootDevice	HDS-MMN-MTFDKBA480TFR1BC	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

Note(s):
HotPlug is not supported for this ReadyNode

AMD-AF-4-Supermicro-AS-1125HS-TNR-A3-TS29T		
Generation: AMD EPYC (Genoa) - Profile: AMD-AF-4 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	S-1125HS-TNR-A3-TS29T	
ESXi Pre-Installed?	No	
SYSTEM	AS-1125HS-TNR-A3-TS29T	4
CPU	AMD EPYC 9254 2.90Ghz 24Core	8
MEMORY	MEM-DR564L-SL01-ER48 64GB DDR5	32
CachingTier	XS3840SE70045	8
CapacityTier	KPM7XRUG3T84	40
Controller	SMC3816	4
NIC	ConnectX-4 Lx EN dual-port 25Gbps NIC; Dual SFP28 connectors (AOC-S25G-m2S)	4
BootDevice	HDS-MMT-MTFDDAV960TGA1BC	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

SUPERMICRO COMPUTER, INC

AF-8-Supermicro-SYS-111C-NR		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 51.2 TB		
Components	Details	QTY
SKU	SYS-111C-NR	
ESXi Pre-Installed?	No	
SYSTEM	SYS-111C-NR	1
CPU	Intel 8470 2.00GhZ 52core	1
MEMORY	MEM-DR564L-CL01-ER48	12
CachingTier	KCD8XVUG1T60	2
CapacityTier	KCD8XVUG6T40	8
Controller	NA	0
NIC	AOC-A25G-m2SM	1
BootDevice	HDS-MMN-MTFDKBA480TFR1BC	1
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

Note(s):
hot plug not supported

AF-8-Supermicro-SYS-221H-TNR		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 80.64 TB		
Components	Details	QTY
SKU	SYS-221H-TNR	
ESXi Pre-Installed?	No	
SYSTEM	SYS-221H-TNR	4
CPU	Intel Xeon Platinum 8470 2.00Ghz 52Core	8
MEMORY	SK Hynix HMCT04MEERA131N, 128GB, DDR5	32
CachingTier	KCD8XVUG1T60	12
CapacityTier	KCD8XRUG3T84	84
Controller	NA	0
NIC	AOC-A100G-m2CM	4
BootDevice	HDS-MMN-MTFDKBA480TFR1BC	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

Note(s):
HotPlug is not supported for this ReadyNode

SUPERMICRO COMPUTER, INC

AF4:SMC Ultra 2U		
Generation: Intel Xeon (Broadwell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.5 TB		
Components	Details	QTY
SKU	SYS-2028U-VSM(C/H)11A	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2028U-TNRT+	1
CPU	Intel Xeon E5-2650-v4 Series	2
MEMORY	Micron 16GB DDR4-2400 RDIMM ECC	16
CachingTier	Micron M510DC-600 MTFDDAK600MBP-1AN16ABYY	2
CapacityTier	Micron M510DC-960 MTFDDAK960MBP-1AN16ABYY	8
Controller	SMC3108	1
NIC	10GBase-T ports Intel® X540 10GBase-T SFP+ option also available	1
BootDevice	SATADOM SLC 16GB (1) x 4	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 (vSAN 6.5)	

AF6:SMC Ultra 2U		
Generation: Intel Xeon (Broadwell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	SYS-2028U-VSM(C/H)11B	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2028U-TNRT+	1
CPU	Intel Xeon E5-2650-v4 Series	2
MEMORY	Micron 16GB DDR4-2400 RDIMM ECC	16
CachingTier	Micron M510DC-600 MTFDDAK600MBP-1AN16ABYY	3
CapacityTier	Micron M510DC-960 MTFDDAK960MBP-1AN16ABYY	12
Controller	SMC3108	1
NIC	10GBase-T ports Intel® X540 10GBase-T SFP+ option also available.	1
BootDevice	SATADOM SLC 16GB (1)	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 (vSAN 6.5)	

AF8:SMC Ultra 2U		
Generation: Intel Xeon (Broadwell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	SYS-2028U-VSM(C/H)11C	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2028U-TNRT+	1
CPU	Intel Xeon E5-2690-v4 Series	2
MEMORY	Micron 16GB DDR4-2400 RDIMM ECC	32
CachingTier	Micron M510DC-600 MTFDDAK600MBP-1AN16ABYY	3
CapacityTier	Micron M510DC-960 MTFDDAK960MBP-1AN16ABYY	21
Controller	SMC3108	1
NIC	4x 10GBase-T ports Intel® X540 10GBase-T SFP+ option also available	1
BootDevice	SATADOM SLC 16GB (1)	1
Controller Cache	Pass-Through Controller	1
Supported Releases	vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 (vSAN 6.5)	

SUPERMICRO COMPUTER, INC

AF-4: SuperMicro 2U 4-node		
Generation: Intel Xeon (Haswell) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	SYS-2028TP-VSNF01E	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	SYS-2028TP-HC0R	4
CPU	Intel Xeon 2650v3 10C	8
MEMORY	16GB 2133MHz ECC DDR4 RDIMM	32
CachingTier	Intel® SSD DC S3610 Series SSDSC2BX200G4 (200 GB, 2.5-inch) SATA	4
CapacityTier	Intel® SSD DC S3510 Series SSDSC2BB800G6 (800 GB, 2.5-inch) SATA	20
Controller	Supermicro Computer Inc SMC3008 SAS	4
NIC	Dual port RJ45 or SFP+ 10GbE adaptor LP	4
BootDevice	SATADOM SLC 16GB	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-6: SMC TwinPro2 2U		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	SYS-2028TP-VSNF11/2M	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	2U 4-Node TwinPro2 server w/3008	1
CPU	E5-2670V3 12C 2.3G 30M 9.6GT/s	8
MEMORY	16GB 2133MHz ECC DDR4 RDIMM	64
CachingTier	Intel DC3710 400GB SATA 6Gb/s SSD	4
CapacityTier	Intel DC3510 1.6TB SATA 6Gb/s SSD	20
Controller	SMC3008 12 Gbps SAS3/HBA/2 internal mini ports	4
NIC	Dual port RJ45 or SFP+ 10GbE adaptor LP	1
BootDevice	SATADOM SLC 16GB	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your SuperMicro sales representative and quote the SKU listed under "SKU" to procure the ReadyNode.

SUPERMICRO COMPUTER, INC

AF-6: SMC TwinPro2 2U		
Generation: Intel Xeon (Haswell) - Profile: AF-6 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	SYS-2028TP-VSNF11/2X	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	2U 4-Node TwinPro2 server w/3008	1
CPU	E5-2670V3 12C 2.3G 30M 9.6GT/s	8
MEMORY	16GB 2133MHz ECC DDR4 RDIMM	64
CachingTier	Sandisk SDLKODDM400G5C00 400GB	4
CapacityTier	Sandisk SDLLOCDR038T5C00 4TB	8
Controller	SMC3008 12 Gbps SAS3/HBA/2 internal mini ports	4
NIC	Dual port RJ45 or SFP+ 10GbE adaptor LP	1
BootDevice	8GB USB Flash Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-8: SMC Ultra 2U		
Generation: Intel Xeon (Haswell) - Profile: AF-8 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	SYS-2028U-VSNF11L/2L	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	2U Ultra server	1
CPU	E5-2680V3 12C 2.5G 30M 9.6GT/s	2
MEMORY	16GB 2133MHz ECC DDR4 RDIMM	24
CachingTier	Intel DC3700 800GB SATA 6Gb/s SSD	2
CapacityTier	Intel DC3500 1.2TB SATA 6Gb/s SSD	10
Controller	SMC3008 12 Gbps SAS3/HBA/2 internal mini ports	2
NIC	Dual port RJ45 10GbE adaptor LP	1
BootDevice	146GB SAS 15K rpm HDD for ESXi boot	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

No more than 8 disks (SSD + HDD) supported behind a single controller. In case you need to add more than 8 disks, please add an additional controller. THE SMC 3008 controller IS supported only in pass through mode.

Please work with your SuperMicro sales representative and quote the SKU listed under "SKU" to procure the ReadyNode.

SUPERMICRO COMPUTER, INC

HY-2: SMC WIO 1U UP		
Generation: Intel Xeon (Haswell) - Profile: HY-2 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	SYS-1018R-VSN001S	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	1U UP WIO server	1
CPU	E5-2620V3 6C 2.4G 15M 8.0GT/s	1
MEMORY	16GB 2133MHz ECC DDR4 RDIMM	4
CachingTier	Intel DC3710 200GB SATA 6Gb/s SSD	1
CapacityTier	1.0TB 2.5" SAS2 7.2K rpm 64MB HDD	5
Controller	SMC3008 12 Gbps SAS3/HBA/2 internal mini ports	1
NIC	Quad port RJ45 GbE adaptor LP	1
BootDevice	146GB SAS 15K rpm HDD for ESXi boot	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your SuperMicro sales representative and quote the SKU listed under "SKU" to procure the ReadyNode.

SMC: 1U TwinPRO		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 3.6 TB		
Components	Details	QTY
SKU	SYS-1028TP-VSN01(1/2)E	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-1028TP-DC0TR	2
CPU	Intel Xeon E5-2650v3 2.30Ghz 10Core	4
MEMORY	16GB DDR4	16
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) SATA	2
CapacityTier	ST1200MM0088 SAS	6
Controller	Supermicro Computer Inc SMC3008 SAS	2
NIC	2 x 10G RJ45 + 2 x 10G RJ45 or 2 x 10G SFP+ (Optional)	8
BootDevice	16GB SATADOM	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

SUPERMICRO COMPUTER, INC

HY-4: SMC Ultra 1U		
Generation: Intel Xeon (Haswell) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4 TB		
Components	Details	QTY
SKU	SYS-1028U-VSN011/2E	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	1U Ultra server	1
CPU	E5-2660V3 10C 2.6G 25M 9.6GT/s	2
MEMORY	16GB 2133MHz ECC DDR4 RDIMM	8
CachingTier	Intel DC3710 200GB SATA 6Gb/s SSD	1
CapacityTier	1.0TB 2.5" SAS2 7.2K rpm 64MB HDD	4
Controller	SMC3008 12 Gbps SAS3/HBA/2 internal mini ports	1
NIC	Dual port RJ45 or SFP+ 10GbE adaptor LP	1
BootDevice	8GB USB Flash Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

Please work with your SuperMicro sales representative and quote the SKU listed under "SKU" to procure the ReadyNode.

HY-6: SMC TwinPro2 2U w/3008		
Generation: Intel Xeon (Haswell) - Profile: HY-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	SYS-2028TP-VSN011/2M	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	2U 4-Node TwinPro2 server w/3008	1
CPU	E5-2670V3 12C 2.3G 30M 9.6GT/s	8
MEMORY	16GB 2133MHz ECC DDR4 RDIMM	64
CachingTier	Intel DC3710 800GB SATA 6Gb/s SSD	4
CapacityTier	1.2TB 2.5" SAS2 10K rpm HDD	20
Controller	SMC3008 12 Gbps SAS3/HBA/2 internal mini ports	2
NIC	Dual port RJ45 or SFP+ 10GbE adaptor LP	4
BootDevice	SATADOM SLC 16GB	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

No more than 8 disks (SSD + HDD) supported behind a single controller. In case you need to add more than 8 disks, please add an additional controller. THE SMC 3008 controller IS supported only in pass through mode.

Please work with your SuperMicro sales representative and quote the SKU listed under "SKU" to procure the ReadyNode.

SUPERMICRO COMPUTER, INC

HY-8: Supermicro SuperServer 1028U-TR4T+		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	SYS-1028U-VSN012N	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	SYS-1028U-TNR4T+	1
CPU	Intel Xeon E5-2600-v3 Series	2
MEMORY	24x 288-pin DDR4 DIMM slots Up to 1.5TB ECC LRDIMM, RDIMM	16
CachingTier	Intel SSD DC P3700 Series SSDPE2MD800G4 (800 GB, 2.5-inch) NVMe	2
CapacityTier	ST1200MM0088 SAS	8
Controller	Supermicro Computer Inc SMC3008 SAS	1
NIC	4x 10GBase-T ports Intel® X540 10GBase-T	1
BootDevice	32GB SATADOM	1
Supported Releases	ESXi 6.5 (vSAN 6.5)	

HY-8: SMC Ultra 2U		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	SYS-2028U-VSN011/2L*	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	2U Ultra server	1
CPU	E5-2680V3 12C 2.5G 30M 9.6GT/s	2
MEMORY	16GB 2133MHz ECC DDR4 RDIMM	24
CachingTier	Intel DC3710 800GB SATA 6Gb/s SSD	2
CapacityTier	1.2TB 2.5" SAS2 10K rpm HDD	12
Controller	SMC3008 12 Gbps SAS3/HBA/2 internal mini ports	2
NIC	Dual port RJ45 or SFP+ 10GbE adaptor LP	1
BootDevice	146GB SAS 15K rpm HDD for ESXi boot	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

Note(s):

It is strongly recommended that you use vSAN ReadyNodes. However, if you choose to Build Your Own vSAN solution then you must confirm that your components including drives are supported by the OEM server manufacturer.

No more than 8 disks (SSD + HDD) supported behind a single controller. In case you need to add more than 8 disks, please add an additional controller. THE SMC 3008 controller IS supported only in pass through mode.

Please work with your SuperMicro sales representative and quote the SKU listed under "SKU" to procure the ReadyNode.

The Same SKU may be used to procure ReadyNodes for High and VDI configurations. VDI Linked Clones may require lower capacity compared to VDI Full clones so the SSD/HDD combination may be reduced/adjusted based on capacity needs.

SUPERMICRO COMPUTER, INC

HY-8: SMC Ultra 2U		
Generation: Intel Xeon (Haswell) - Profile: HY-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	SYS-2028U-VSN011/2X*	
ESXi Pre-Installed?	Available, build to order	
SYSTEM	2U Ultra server	1
CPU	E5-2680V3 12C 2.5G 30M 9.6GT/s	2
MEMORY	16GB 2133MHz ECC DDR4 RDIMM	24
CachingTier	Intel DC3710 400GB SATA 6Gb/s SSD	4
CapacityTier	1.2TB 2.5" SAS2 10K rpm HDD	20
Controller	SMC3008 12 Gbps SAS3/HBA/2 internal mini ports	1
NIC	Dual port RJ45 or SFP+ 10GbE adaptor LP	1
BootDevice	8GB USB Flash Device	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-4: SYS-220BT-HNTR		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	SYS-220BT-HNTR	
ESXi Pre-Installed?	No	
SYSTEM	SYS-220BT-HNTR	4
CPU	Intel 8352Y 2.20Ghz 32Core	8
MEMORY	Hynix 32GB 3200 DDR4 RDIMM HMAA4GR7AJR8N-XN	64
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q016TB (1.6 TB, 2.5" U.2)	8
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZ (3.84 TB, 2.5" U.2)	16
Controller	N/A	4
NIC	Ethernet Controller XL710-TM4	4
BootDevice	KIOXIA 256GB m.2 (RAID 1)	8
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
Hotplug is not supported on this ReadyNode.

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AF-4: SYS-220BT-HNC9R		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	SYS-220BT-HNC9R	
ESXi Pre-Installed?	No	
SYSTEM	SYS-220BT-HNC9R	4
CPU	Intel 8352S 2.20Ghz 32Core	8
MEMORY	Samsung 32GB 3200 DDR4 RDIMM M393A4K40DB2-CWE	64
CachingTier	HUSMM3232ASS204 Crypto Disabled 3200G	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB038T8 (3.84TB, 2.5")	20
Controller	SMC3908	4
NIC	AOC-ATG-i4S (AOC-ATG-i4SM)	4
BootDevice	Intel SSDSCKJB240G7 240GB	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6-SMCI-SSG-520P-ACTR12L		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	SSG-520P-ACTR12L	
ESXi Pre-Installed?	No	
SYSTEM	SSG-520P-ACTR12L	4
CPU	Intel Icelake-SP Speed: 2.20 Cores: 32	4
MEMORY	Hynix HMAA8GR7AJR4N-XN 64GB Speed: 3200	32
CachingTier	HUSMM3232ASS204 Crypto Disabled 3200G SAS	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB038T8 (3.84TB, 2.5") SATA	40
Controller	Supermicro Computer, Inc SMC3816 SAS	4
NIC	Intel Corporation Intel(R) Ethernet Controller 10G X550T Network	4
BootDevice	Samsung PM963 m.2 1.88TB	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-6: SYS-220U-TNR		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	SYS-220U-TNR	
ESXi Pre-Installed?	No	
SYSTEM	SYS-220U-TNR	4
CPU	Intel 8362 2.80Ghz 32Core	8
MEMORY	Samsung 32GB 3200 DDR4 RDIMM M393A4K40DB3-CWE	64
CachingTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	16
CapacityTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	64
Controller	N/A	0
NIC	AOC-2UR68G4-I4XTS	4
BootDevice	Supermicro SataDOM 32GB	8
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

HotPlug is not supported for this ReadyNode

AF-8: SYS-120U-TNR		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	SYS-120U-TNR	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=52773&#38;deviceCategory=server&#38;details=1&#38;keyword=12tnr&#38;page=1&#38;display_interval=10&#38;sortColumn=Partner&#38;sortOrder=Asc SYS-120U-TNR	4
CPU	Intel 8352Y 2.20Ghz 32Core	8
MEMORY	Hynix 32GB PC4-25600 DDR4 ECC REG	64
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q016TB (1.6 TB, 2.5" U.2)	8
CapacityTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	40
Controller	N/A	0
NIC	Ethernet Controller XL710-TM4	4
BootDevice	Supermicro SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

SUPERMICRO COMPUTER, INC

AF-8: SSG-110P-NTR10		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	SSG-110P-NTR10	
ESXi Pre-Installed?	No	
SYSTEM	SYS-110P-NTR10	4
CPU	Intel 8352S 2.20Ghz 32Core	4
MEMORY	Hynix 32GB 3200Mhz DDR4 RDIMM HMAA4GR7AJR8N-XN	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q016TB (1.6 TB 2.5" U.2)	8
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZO (3.84 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	Intel(R) Ethernet Controller 10G X550T	4
BootDevice	Samsung MZ1LW1T9HMLS-00003 1.92TB m.2	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

HotPlug is not supported for this ReadyNode

HY-8-Supermicro-SYS-120C-TN10R-A2-TS29T		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	SYS-120C-TN10R-A2-TS29T	
ESXi Pre-Installed?	No	
SYSTEM	SYS-120C-TN10R-A2-TS29T	4
CPU	Intel Xeon® Gold 6338 2.0Ghz 32Core	8
MEMORY	MEM-DR464L-ER32 64GB	32
CachingTier	XS800ME70045	8
CapacityTier	ST2400MM0129	32
Controller	SMC3816	4
NIC	ConnectX-4 Lx EN dual-port 25Gbps NIC; Dual SFP28 connectors (AOC-S25G-m2S)	4
BootDevice	HDS-MMN-MTFDKBA480TFR1BC	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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AF-6: AS-1114S-WN10RT		
Generation: AMD EPYC (Milan) - Profile: AF-6 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	AS-1114S-WN10RT	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51015&#38;deviceCategory=server&#38;details=1&#38;keyword=as-1114s-wn10rt	4
CPU	AMD 75F3 3.20Ghz 32Core	4
MEMORY	SK Hynix HMAA8GR7AJR4N-XN 64GB DDR4-3200 RDIMM PC4-25600R Dual Rank x4	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	32
Controller	N/A	0
NIC	BCM57416	4
BootDevice	Toshiba KXG60ZNV256G 256GB 80MM Length M.2 NVMe	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
Hotplug is not supported

AMD-AF-8-AS-1124US-TNRP		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	AS-1124US-TNRP	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51149&#38;deviceCategory=server&#38;details=1&#38;keyword=1124us-tnrp&#38;page=1&#38;display_interval=10&#38;sortColumn=Partner&#38;sortOrder=Asc	4
CPU	AMD 75F3 3.20Ghz 32Core	8
MEMORY	SK Hynix HMAA8GR7AJR4N-XN 64GB DDR4-3200 RDIMM PC4-25600R Dual Rank x4	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	Ethernet Controller XL710-TM4	4
BootDevice	Toshiba KXG60ZNV256G 256GB 80MM Length M.2 NVMe	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

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AMD-AF-8-AS-2124US-TNRP		
Generation: AMD EPYC (Milan) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 61.44 TB		
Components	Details	QTY
SKU	AS-2124US-TNRP	
ESXi Pre-Installed?	No	
SYSTEM	AS-2124US-TNRP	4
CPU	AMD 75F3 2.95Ghz 32Core	8
MEMORY	Hynix 64GB DDR4-3200 RDIMM HMAA8GR7AJR4N-XN	64
CachingTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	16
CapacityTier	Samsung NVMe SSD PM1733 Series MZWLJ3T8HBLS-00007 (3.84TB, 2.5-inch)	64
Controller	N/A	0
NIC	Ethernet Controller XL710-TM4	4
BootDevice	64GB Supermicro SATADOM	4
Supported Releases	ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):

HotPlug is not supported for this ReadyNode

AMD-AF: AS-2123BT-HNC0R		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	AS-2123BT-HNC0R	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50914 AS-2123BT-HNC0R	4
CPU	AMD 7702 2.00GHz 64 Core	8
MEMORY	Samsung 64GB 3200Mhz DDR4	32
CachingTier	MTFDDAK1T9TDS-1AW1ZABYY	8
CapacityTier	MTFDDAK3T8TDS-1AW1ZABYY	16
Controller	SMC3008	4
NIC	AOC-MTG-i2T	4
BootDevice	Supermicro 32GB SATADOM	4
Supported Releases	ESXi 7.0 (vSAN 7.0)	

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AMD-AF-4: AS-2123BT-HNC0R		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	AS-2123BT-HNC0R	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50914 AS-2123BT-HNC0R	4
CPU	AMD 7702 2.00GHz 64 Core	8
MEMORY	Samsung 64GB 3200Mhz DDR4	32
CachingTier	MTFDDAK1T9TDS-1AW1ZABYY	8
CapacityTier	MTFDDAK3T8TDS-1AW1ZABYY	16
Controller	SMC3008	4
NIC	AOC-MTG-i2T	4
BootDevice	Supermicro 32GB SATADOM	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF: AS-1114S-WN10RT		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	AS-1114S-WN10RT	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51015 AS-1114S-WN10RT	4
CPU	AMD 7662 2.00GHz 64Core	4
MEMORY	Hynix 32GB DDR4 3200 HMA84GR7CJR4N-XN	64
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	32
Controller	N/A	0
NIC	BCM57416	4
BootDevice	M.2 Intel P4511 NVMe 1.0TB	4
Supported Releases	ESXi 7.0 (vSAN 7.0)	

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AMD-AF: AS-1124US-TNRP		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 9 TB		
Components	Details	QTY
SKU	AS-1124US-TNRP	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51149 AS-1124US-TNRP	4
CPU	AMD 7002 2.00Ghz 64Core	4
MEMORY	Samsung 64GB DDR4 3200 M393A8G40MB2-CVF	64
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	12
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	36
Controller	N/A	0
NIC	Intel(R) Ethernet Controller X710 for 10GBASE-T	4
BootDevice	Suermicro 64GB SATADOM	4
Supported Releases	ESXi 7.0 (vSAN 7.0)	

Note(s):

HotPlug not supported for this ReadyNode

AMD-AF: AS-1113S-WN10RT		
Generation: AMD EPYC (Rome) - Profile: AMD-AF - Raw Storage Capacity: Up To 64 TB		
Components	Details	QTY
SKU	AS-1113S-WN10RT	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=46959 AS-1113S-WN10RT	4
CPU	AMD 7452 2.35GHz 32 core	4
MEMORY	Hynix 64GB 2666Mhz RDIMM MAA8GL7AMR4N-VK	32
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX080T8 (8.0 TB, 2.5" U.2)	32
Controller	N/A	0
NIC	BCM57416	4
BootDevice	Supermicro 32GB SATADOM	4
Supported Releases	ESXi 7.0 (vSAN 7.0)	

Note(s):

HotPlug not supported for this ReadyNode

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AMD-AF-6: AS-1114S-WN10RT		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	AS-1114S-WN10RT	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51015 AS-1114S-WN10RT	4
CPU	AMD 7662 2.00GHz 64Core	4
MEMORY	Hynix 32GB DDR4 3200 HMA84GR7CJR4N-XN	64
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	32
Controller	N/A	0
NIC	BCM57416	4
BootDevice	M.2 Intel P4511 NVMe 1.0TB	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

AMD-AF-6: AS-1124US-TNRP		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-6 Series - Raw Storage Capacity: Up To 9 TB		
Components	Details	QTY
SKU	AS-1124US-TNRP	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=51149 AS-1124US-TNRP	4
CPU	AMD 7002 2.00Ghz 64Core	4
MEMORY	Samsung 64GB DDR4 3200 M393A8G40MB2-CVF	64
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	12
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX010T8 (1.0 TB, 2.5" U.2)	36
Controller	N/A	0
NIC	Intel(R) Ethernet Controller X710 for 10GBASE-T	4
BootDevice	Sumermicro 64GB SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
HotPlug not supported for this ReadyNode

SUPERMICRO COMPUTER, INC

AMD-AF-8: AS-1113S-WN10RT		
Generation: AMD EPYC (Rome) - Profile: AMD-AF-8 Series - Raw Storage Capacity: Up To 64 TB		
Components	Details	QTY
SKU	AS-1113S-WN10RT	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=46959 AS-1113S-WN10RT	4
CPU	AMD 7452 2.35GHz 32 core	4
MEMORY	Hynix 64GB 2666Mhz RDIMM MAA8GL7AMR4N-VK	32
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX080T8 (8.0 TB, 2.5" U.2)	32
Controller	N/A	0
NIC	BCM57416	4
BootDevice	Supermicro 32GB SATADOM	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1)	

Note(s):
HotPlug not supported for this ReadyNode

SF-AF-E300-9D-8CN8TP		
Generation: Intel Xeon Scalable (Non-Datacenter) - Profile: SF-AF - Raw Storage Capacity: Up To 1 TB		
Components	Details	QTY
SKU	E300-9D-8CN8TP	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=50384 E300-9D-8CN8TP	2
CPU	Intel D-2146NT 2.30Ghz 8Core	2
MEMORY	Hynix 32GB 2666Mhz DDR4 ECC RegHMA84GR7AFR4N-VK	8
CachingTier	Intel® Optane™ SSD DC P4801X Series SSDPEL1K375GA (375GB, M.2 22110)	2
CapacityTier	Intel® SSD DC P4511 Series SSDPELKX010T8 (1.0 TB, M.2 22110)	2
Controller	N/A	0
NIC	Intel Corporation Ethernet Connection X722 for 10GbE SFP+	2
BootDevice	Supermicro 64GB SATADOM	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
HotPlug not supported for this ReadyNode

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SMCI AMD EPYC		
Generation: AMD EPYC (Naples) - Profile: AMD-AF - Raw Storage Capacity: Up To 23.04 TB		
Components	Details	QTY
SKU	SMCI AMD EPYC	
ESXi Pre-Installed?	Yes	
SYSTEM	AS-1123US-TR4	1
CPU	AMD EPYC 7351, 2.4GHz 16-Core Processor	2
MEMORY	16GB 2666Mhz DDR4 ECC	16
CachingTier	MTFDDAK480TCC-1AR1ZABYY	2
CapacityTier	MTFDDAK3T8TBY-1AR1ZABYY	6
Controller	SMC3008	1
NIC	AOC-STG-I2T	1
BootDevice	SATADOM or SATA 2.5" Drive	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1),ESXi 6.5 (vSAN 6.5)	

AF-4:1U Ultra		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.6 TB		
Components	Details	QTY
SKU	SYS-1029U-TRT	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-1029U-TRT	1
CPU	Intel 5220 18 cores 2.20	2
MEMORY	8 x 16GB DDR4 2666MHz	8
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) SATA	1
CapacityTier	Intel® SSD DC S3610 Series SSDSC2BX012T4 (1.2 TB, 2.5-inch) SATA	4
Controller	Supermicro Computer Inc SMC3008 SAS	1
NIC	X540 10GBase-T	2
BootDevice	32GB SATADOM or M.2 SATA/NVMe	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-6:1U Ultra		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Ultra	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-1029U-TRT	1
CPU	Intel 5220 18 cores 2.20	2
MEMORY	8 x 16GB DDR4 2666MHz	16
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) SATA	2
CapacityTier	Intel® SSD DC S3610 Series SSDSC2BX012T4 (1.2 TB, 2.5-inch) SATA	6
Controller	Supermicro Computer Inc SMC3008 SAS	1
NIC	X540 10GBase-T	2
BootDevice	32GB SATADOM or M.2 SATA/NVMe	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-6-SMCI-BigTwin All-Flash NVMe-VMD-Enabled		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	SYS-2029BT-HNR	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2029BT-HNR	4
CPU	Intel Gold 6252 2.10GHZ 24 Core	8
MEMORY	16 x 16GB DDR4 2666	64
CachingTier	Intel® SSD DC P4800X Series SSDPED1K375GA (375 GB, AIC) NVMe	4
CapacityTier	Intel® SSD DC P4500 Series SSDPE2KX020T7 (2 TB, 2.5-inch) NVMe	16
Controller	N/A	0
NIC	Supermicro 2 x 25G + 2 x 10G via SIOM	4
BootDevice	M.2 SATA or SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-6-SMCI-BigTwin All-Flash SSD		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	SYS-2029BT-HNC0R	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2029BT-HNC0R	4
CPU	Intel 6230 20 cores 2.1Ghz	8
MEMORY	16GB DDR4-2666 2Rx4 LP ECC REG DIMM	64
CachingTier	Micron 480GB 5100 MAX	4
CapacityTier	Intel S3520 1.6TB	20
Controller	SMC3008	1
NIC	Supermicro 2 x 10G via SIOM	4
BootDevice	M.2 SATA or SATADOM	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-6: SSG-5029P-E1CTR12L		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	SSG-5029P-E1CTR12L	
ESXi Pre-Installed?	No	
SYSTEM	SSG-5029P-E1CTR12L	4
CPU	Intel Gold 6230 2.10Ghz 20Core	4
MEMORY	Micron 64GB 2666Mhz 4drx4 RDIMM DDR4 LRDIMM MTA72ASS8G72LZ-2G6D2	24
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG960G8 (960GB, 2.5")	8
CapacityTier	Samsung SATA SSD PM863 Series MZ7LM960HCHP-00005(960GB, 2.5-inch)	40
Controller	SMC3108	4
NIC	Intel(R) Ethernet Connection X722 for 10GBASE-T	4
BootDevice	Supermicro 64GB SATADOM	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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AF-6: SYS-2029BT-HNC1R		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	SYS-2029BT-HNC1R	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2029BT-HNC1R	4
CPU	Intel Platinum 8253 2.20Ghz 16Core	8
MEMORY	Samsung 64GB DDR4 2933Mhz 2rx4 M393A8G40MB2-CVF	24
CachingTier	3840 GB XS3840SE70004	8
CapacityTier	3840 GB XS3840SE70004	16
Controller	SMC3108 w/ JBOD	4
NIC	AOC-MTG-i4S	4
BootDevice	Supermicro 64GB SATADOM	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

SYS-2029BT-HNR (SD)		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	SYS-2029BT-HNR	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2029BT-HNR	4
CPU	Intel 6230 20 cores 2.1Ghz	8
MEMORY	32GB DDR4 2666 ECC RDIMM	48
CachingTier	Sandisk Skyhawk Ultra Series NVMe PCIe SSD SDLC2LLR-032T-3NA1 (3.2TB, 2.5-inch, 1.2DWPD) NVMe	8
CapacityTier	Sandisk Skyhawk Series NVMe PCIe SSD SDLC2LLR-038T-3NA1 (3.84TB, 2.5-inch, 0.5DWPD) NVMe	16
Controller	N/A	0
NIC	2 x 10G + 2 x 25G (AOC-MH25G-M2S2T)	4
BootDevice	1 x SATADOM or 1 x M.2	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-8-SYS-2029BT-HNC0R		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	SYS-2029BT-HNC0R	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2029BT-HNC0R	4
CPU	Intel Gold 8253 2.20Ghz 16Core	8
MEMORY	M393A8G40MB2-CVF	24
CachingTier	XS3840SE70004	8
CapacityTier	XS3840SE70004	16
Controller	SMC3008	4
NIC	AOC-MTGN-I2S	4
BootDevice	Supermicro 64GB SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-8:2U Ultra		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	SYS-2029U-E1CRT	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2029U-E1CRT	1
CPU	Intel 8260 24core 2.3Ghz	2
MEMORY	24 x 16GB DDR4 2666MHz	24
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) SATA	4
CapacityTier	Intel® SSD DC S3610 Series SSDSC2BX016T4 (1.6 TB, 2.5-inch) SATA	20
Controller	Supermicro Computer Inc SMC3008 SAS	1
NIC	X540 10GBase-T	2
BootDevice	32GB SATADOM or M.2 SATA/NVMe	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-8: SYS-2029BT-HNR		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	SYS-2029BT-HNR	
ESXi Pre-Installed?	No	
SYSTEM	SYS-2029BT-HNR	4
CPU	Intel Gold 6252 2.10Ghz 24Core	8
MEMORY	HMA84GR7CJR4N-WM	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX080T8 (8.0 TB, 2.5" U.2)	16
Controller	N/A	0
NIC	AOC-M25G-i2S	4
BootDevice	Supermicro 64GB SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-8: SYS-6029U-E1CRT		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	SYS-6029U-E1CRT	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49256 SYS-6029U-E1CRT	4
CPU	Intel 6248 2.50Ghz 20Core	8
MEMORY	Samsung 64GB 2666Mhz LRDIMM M386A8K40CM2-CTD	96
CachingTier	MTFDDAK960TDN-1AT16ABYY	8
CapacityTier	MTFDDAK3T8TDD-1AT16ABYY	40
Controller	MegaRAID SAS 9461-16i	4
NIC	AOC-2UR66-i4XTF	4
BootDevice	Intel® SSD D3-S4510 Series SSDSCKKB480G8 (480 GB, M.2 2280)	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7)	

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AF-8: SYS-6029U-E1CRT		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	SYS-6029U-E1CRT	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=49256 SYS-6029U-E1CRT	4
CPU	Intel 6248 2.50Ghz 20Core	8
MEMORY	Samsung 64GB 2666Mhz LRDIMM M386A8K40CM2-CTD	96
CachingTier	MTFDDAK960TDT-1AW12ABMB	8
CapacityTier	MTFDDAK3T8TDT-1AW12ABMA	40
Controller	MegaRAID SAS 9461-16i	4
NIC	AOC-2UR66-i4XTF	4
BootDevice	Intel® SSD D3-S4510 Series SSDSCKKB480G8 (480 GB, M.2 2280)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-8: SYS-1029U-TN10RT		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 64 TB		
Components	Details	QTY
SKU	SYS-1029U-TN10RT	
ESXi Pre-Installed?	No	
SYSTEM	SYS-1029U-TN10RT	4
CPU	Intel Gold 6230 3.60Ghz 20Core	8
MEMORY	Samsung 32GB 2666Mhz DDR4 RDIMM M393A4K40BB2-CTD	24
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX080T8 (8.0 TB, 2.5" U.2)	32
Controller	N/A	0
NIC	AOC-MTGN-I2S	4
BootDevice	Supermicro 64GB SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

SUPERMICRO COMPUTER, INC

AF-8: SYS-2029U-TN24R4T		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 168 TB		
Components	Details	QTY
SKU	SYS-2029U-TN24R4T	
ESXi Pre-Installed?	No	
SYSTEM	SYS-2029U-TN24R4T	4
CPU	Intel Platinum 8253 2.60Ghz 16Core	8
MEMORY	MTA72ASS8G72LZ-2G6D2	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	12
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX080T8 (8.0 TB, 2.5" U.2)	84
Controller	NA	1
NIC	Intel(R) Ethernet Controller 10G X550T	4
BootDevice	Supermicro 64GB SATADOM	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Hot plug is not supported on this ReadyNode.

SSG-5029P-E1CTR12L		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 60 TB		
Components	Details	QTY
SKU	SSG-5029P-E1CTR12L	
ESXi Pre-Installed?	Yes	
SYSTEM	SSG-5029P-E1CTR12L	1
CPU	Intel 6230 20 cores 2.1Ghz	1
MEMORY	8 x 16GB DDR4 2666MHz	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5") SATA	2
CapacityTier	ST6000NM0095 SAS	10
Controller	SMC3008	1
NIC	Intel 10G Base-T X722	1
BootDevice	SATADOM or M.2	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

SUPERMICRO COMPUTER, INC

AF-4:1U Ultra		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 3.6 TB		
Components	Details	QTY
SKU	Ultra	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-1029U-TRT	1
CPU	Intel Xeon Silver 4110 2.1Ghz 8 Core (Skylake-SP)	2
MEMORY	8 x 16GB DDR4 2666MHz	8
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) SATA	1
CapacityTier	Intel® SSD DC S3610 Series SSDSC2BX012T4 (1.2 TB, 2.5-inch) SATA	4
Controller	Supermicro Computer Inc SMC3008 SAS	1
NIC	X540 10GBase-T	2
BootDevice	32GB SATADOM or M.2 SATA/NVMe	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-6:1U Ultra		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Ultra	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-1029U-TRT	1
CPU	Intel Xeon Silver 4110 2.1Ghz 8 Core (Skylake-SP)	2
MEMORY	8 x 16GB DDR4 2666MHz	16
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) SATA	2
CapacityTier	Intel® SSD DC S3610 Series SSDSC2BX012T4 (1.2 TB, 2.5-inch) SATA	6
Controller	Supermicro Computer Inc SMC3008 SAS	1
NIC	X540 10GBase-T	2
BootDevice	32GB SATADOM or M.2 SATA/NVMe	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

SUPERMICRO COMPUTER, INC

AF-6-SMCI-BigTwin All-Flash NVMe-VMD-Enabled		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	BigTwin NVMe	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2029BT-HNR	4
CPU	Intel Xeon Gold 6142 2.6Ghz 16Core (Skylake-SP)	8
MEMORY	16 x 16GB DDR4 2666	64
CachingTier	Intel® SSD DC P4800X Series SSDPED1K375GA (375 GB, AIC) NVMe	4
CapacityTier	Intel® SSD DC P4500 Series SSDPE2KX020T7 (2 TB, 2.5-inch) NVMe	16
Controller	N/A	0
NIC	Supermicro 2 x 25G + 2 x 10G via SIOM	4
BootDevice	M.2 SATA or SATADOM	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):

This is an Intel(R) VMD(R) enabled ReadyNode. For detail, click on NVME device link in Component/Details

AF-6-SMCI-BigTwin All-Flash SSD		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	BigTwin All Flash SSD	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2029BT-HNC0R	4
CPU	Intel Xeon Gold 6136 3.0Ghz 12Core (Skylake-SP)	8
MEMORY	16GB DDR4-2666 2Rx4 LP ECC REG DIMM	64
CachingTier	Micron 480GB 5100 MAX	4
CapacityTier	Intel S3520 1.6TB	20
Controller	SMC3008	1
NIC	Supermicro 2 x 10G via SIOM	4
BootDevice	M.2 SATA or SATADOM	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

SUPERMICRO COMPUTER, INC

SYS-2029BT-HNR (SD)		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 15.36 TB		
Components	Details	QTY
SKU	Contact Supermicro Rep for Details	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2029BT-HNR	4
CPU	Intel Xeon Gold 6150 2.7Ghz 18Core (Skylake-SP)	8
MEMORY	32GB DDR4 2666 ECC RDIMM	48
CachingTier	Sandisk Skyhawk Ultra Series NVMe PCIe SSD SDLC2LLR-032T-3NA1 (3.2TB, 2.5-inch, 1.2DWPD) NVMe	8
CapacityTier	Sandisk Skyhawk Series NVMe PCIe SSD SDLC2LLR-038T-3NA1 (3.84TB, 2.5-inch, 0.5DWPD) NVMe	16
Controller	N/A	0
NIC	2 x 10G + 2 x 25G (AOC-MH25G-M2S2T)	4
BootDevice	1 x SATADOM or 1 x M.2	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-8: SYS-2029BZ-HNR+		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	SYS-2029BZ-HNR+	
ESXi Pre-Installed?	No	
SYSTEM	SYS-2029BZ-HNR+	4
CPU	Intel 8160T 2.10Ghz 24Core	8
MEMORY	MTA72ASS8G72LZ-2G6D2	24
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	16
Controller	N/A	0
NIC	AOC-MTG-I4TM	4
BootDevice	Supermicro 32GB SATADOM	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

SUPERMICRO COMPUTER, INC

AF-8: SYS-2029GP-TR		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 30.72 TB		
Components	Details	QTY
SKU	SYS-2029GP-TR	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=47094&#38;deviceCategory=server&#38;details=1&#38;keyword=2029GP-TR&#38;page=1&#38;display_interval=10&#38;sortColumn=Partner&#38;sortOrder=Asc SYS-2029GP-TR	4
CPU	Intel 8160T 2.10Ghz 24Core	8
MEMORY	Hynix 64GB 2666Mhz DDR4 RDIMM HMAA8GL7CPR4N-VK	8
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB038T8 (3.84TB, 2.5")	32
Controller	SMC3108	4
NIC	AOC-MTG-i4S	4
NIC	AOC-STGF-i2S	4
BootDevice	MEM-IDSABS1-032G	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1)	

AF-8:2U Ultra		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 32 TB		
Components	Details	QTY
SKU	Ultra	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-2029U-E1CRT	1
CPU	Intel Xeon Platinum 8160 2.1Ghz 24Core (Skylake-SP)	2
MEMORY	24 x 16GB DDR4 2666MHz	24
CachingTier	Intel® SSD DC S3710 Series SSDSC2BA400G4 (400 GB, 2.5-inch) SATA	4
CapacityTier	Intel® SSD DC S3610 Series SSDSC2BX016T4 (1.6 TB, 2.5-inch) SATA	20
Controller	Supermicro Computer Inc SMC3008 SAS	1
NIC	X540 10GBase-T	2
BootDevice	32GB SATADOM or M.2 SATA/NVMe	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

SUPERMICRO COMPUTER, INC

AF-8: SYS-220BT-DNTR		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 38.4 TB		
Components	Details	QTY
SKU	SYS-220BT-DNTR	
ESXi Pre-Installed?	No	
SYSTEM	SYS-220BT-DNTR	4
CPU	Intel 8352Y 2.20Ghz 32Core	8
MEMORY	Hynix 32GB 3200Mhz DDR4 RDIMM HMAA4GR7AJR8N-XN	64
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q016TB (1.6 TB, 2.5" U.2)	8
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZO (3.84 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	AOC-ATG-i2T2SM	4
BootDevice	KIOXIA 256GB m.2 (RAID 1)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

HotPlug is not supported for this ReadyNode

AF-8-Supermicro-SYS-221H-TN24R		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 76.8 TB		
Components	Details	QTY
SKU	SYS-221H-TN24R	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-221H-TN24R	4
CPU	Intel Xeon Platinum 8470 2.00Ghz 52Core	8
MEMORY	SK Hynix HMCT04MEERA131N, 128GB, DDR5	32
CachingTier	KCD8XVUG1T60	16
CapacityTier	KCD8XRUG3T84	80
Controller	N/A	0
NIC	AOC-A25G-m2SM	4
BootDevice	HDS-MMN-MTFDKBA480TFR1BC	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0)	

Note(s):

HotPlug is not supported for this ReadyNode

SUPERMICRO COMPUTER, INC

AF-8: SYS-1029P-N32R		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 112 TB		
Components	Details	QTY
SKU	SYS-1029P-N32R+	
ESXi Pre-Installed?	No	
SYSTEM	SYS-1029P-N32R	4
CPU	Intel Platinum 8180 2.50Ghz 24Core	8
MEMORY	M393A2K40BB2-CTD	48
CachingTier	Intel SSD DC P4600 Series SSDPE2KE016T7 (1.6 TB, 2.5 inch)	12
CapacityTier	Intel SSD DC P4500 Series SSDPE2KX040T7 (4.0 TB, 2.5-inch)	84
Controller	N/A	0
NIC	AOC-STG-I2T	4
BootDevice	Supermicro 32GB SATADOM	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6: 2UTwin²Pro		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	2UTwin²Pro	
ESXi Pre-Installed?	Yes	
SYSTEM	Contact SMCI Rep for Details	4
CPU	Intel Xeon Gold 6126 2.6Ghz 12Core (Skylake-SP)	8
MEMORY	32GB DDR4 2666MHz	48
CachingTier	MTFDDAK480TCC-1AR1ZABYY	4
CapacityTier	ST2000NX0273	16
Controller	SMC3008	4
NIC	Upto 4 x 1G	4
BootDevice	SATADOM	4
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

SUPERMICRO COMPUTER, INC

SYS-5029P-E1CTR12L		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 60 TB		
Components	Details	QTY
SKU	SYS-5029P-E1CTR12L	
ESXi Pre-Installed?	Yes	
SYSTEM	SYS-5029P-E1CTR12L	1
CPU	Intel Xeon Scalable Gold CPU (Skylake-SP)	1
MEMORY	8 x 16GB DDR4 2666MHz	8
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG019T7(1.92TB,2.5”) SATA	2
CapacityTier	ST6000NM0095 SAS	10
Controller	SMC3008	1
NIC	Intel 10G Base-T X722	1
BootDevice	SATADOM or M.2	1
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

TOSHIBA CORPORATION

AF-4: MAGNIA R3510e – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	System Reference ID:MAGNIA R3510e_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	TOSHIBA MAGNIA R3510e	3
CPU	Xeon Silver 4114 Processor Kit (2.2Ghz/10-core/13.75MB/85W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	12
CachingTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	3
CapacityTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	18
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	TN8150-778T 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF-4: MAGNIA R3520e – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	System Reference ID:MAGNIA R3520e_SAS_AF4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	TOSHIBA MAGNIA R3520e	3
CPU	Xeon Silver 4114 Processor Kit (2.2Ghz/10-core/13.75MB/85W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	12
CachingTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	18
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	TN8150-778T 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

TOSHIBA CORPORATION

AF-6: MAGNIA R3520e – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 11.2 TB		
Components	Details	QTY
SKU	System Reference ID:MAGNIA R3520e_SAS_AF6 - 1	
ESXi Pre-Installed?	No	
SYSTEM	TOSHIBA MAGNIA R3520e	3
CPU	Xeon Gold 6126 Processor Kit (2.6Ghz/12-core/19.25MB/125W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	42
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	TN8150-778T 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

AF-8: MAGNIA R3520e with SAS Expander – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	System Reference ID:MAGNIA R3520e_Expander_SAS_AF8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	TOSHIBA MAGNIA R3520e	3
CPU	Xeon Gold 6132 Processor Kit (2.6Ghz/14-core/19.25MB/140W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	36
CachingTier	HPE 1.6TB SAS WI SFF SC DS SSD 873357-B21	15
CapacityTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	75
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	6
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	TN8150-778T 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

TOSHIBA CORPORATION

HY-4: MAGNIA R3520e – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	System Reference ID:MAGNIA R3520e_SAS_HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	TOSHIBA MAGNIA R3520e	3
CPU	Xeon Silver 4110 Processor Kit (2.1Ghz/8-core/11MB/85W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	12
CachingTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	3
CapacityTier	TN8150-549T 1.2TB Hot Plug 2.5-inch SAS HDD	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	TN8150-778T 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-4: MAGNIA R3510e – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	System Reference ID:MAGNIA R3510e_SAS_HY4 - 1	
ESXi Pre-Installed?	No	
SYSTEM	TOSHIBA MAGNIA R3510e	3
CPU	Xeon Silver 4110 Processor Kit (2.1Ghz/8-core/11MB/85W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	12
CachingTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	3
CapacityTier	TN8150-549T 1.2TB Hot Plug 2.5-inch SAS HDD	12
Controller	HPE Smart Array P408i-a SR Gen10 Controller 804331-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	TN8150-778T 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

TOSHIBA CORPORATION

HY-6: MAGNIA R3510e – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID:MAGNIA R3510e_SAS_HY6 – 1	
ESXi Pre-Installed?	No	
SYSTEM	TOSHIBA MAGNIA R3510e	3
CPU	Xeon Gold 5115 Processor Kit (2.4Ghz/10-core/13.75MB/85W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	TN8150-549T 1.2TB Hot Plug 2.5-inch SAS HDD	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-p SR Gen10 Controller 830824-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	TN8150-778T 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY-6: MAGNIA R3520e – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID:MAGNIA R3520e_SAS_HY6 – 1	
ESXi Pre-Installed?	No	
SYSTEM	TOSHIBA MAGNIA R3520e	3
CPU	Xeon Gold 6126 Processor Kit (2.6Ghz/12-core/19.25MB/125W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	TN8150-549T 1.2TB Hot Plug 2.5-inch SAS HDD	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	TN8150-778T 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

TOSHIBA CORPORATION

HY-8: MAGNIA R3510e – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	System Reference ID:MAGNIA R3510e_SAS_HY8 – 1	
ESXi Pre-Installed?	No	
SYSTEM	TOSHIBA MAGNIA R3510e	3
CPU	Xeon Gold 6126 Processor Kit (2.6Ghz/12-core/19.25MB/125W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	24
CachingTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	6
CapacityTier	TN8150-549T 1.2TB Hot Plug 2.5-inch SAS HDD	24
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21	3
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	TN8150-778T 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

HY-8: MAGNIA R3520e with SAS Expander – SAS		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	System Reference ID:MAGNIA R3520e_Expander_SAS_HY8 - 1	
ESXi Pre-Installed?	No	
SYSTEM	TOSHIBA MAGNIA R3520e	3
CPU	Xeon Gold 6132 Processor Kit (2.6Ghz/14-core/19.25MB/140W) (Skylake-SP)	6
MEMORY	32GB DDR4-2666 REG Memory Kit(1x32GB/DR PC4-2666)	36
CachingTier	TN8150-749T 800GB Hot Plug 2.5-inch SAS SSD	15
CapacityTier	TN8150-549T 1.2TB Hot Plug 2.5-inch SAS HDD	45
Controller	HPE Smart Array P816i-a SR Gen10 Ctrlr 804338-B21 (OR) HPE Smart Array P408i-a SR Gen10 Controller 804331-B21	6
NIC	HPE Eth 10/25Gb 2P 640FLR-SFP28 Adptr 817749-B21	3
BootDevice	TN8150-778T 150GB M.2 SATA SSD	3
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):Multiple of the following controllers may be used

- [HPE Smart Array P408i-a SR Gen10 Controller 804331-B21](#)
- [HPE Smart Array P408i-p SR Gen10 Controller 830824-B21](#)
- [HPE Smart Array E208i-a SR Gen10 Controller 804326-B21](#)

WUXI CHINAC DATA TECHNOLOGY SERVICE CO., LTD.

AF4-Huayun-CS2122-VMAF-S		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Huayun CS2122-VMAF-S	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Gold 5120 Processor 2.20 Ghz 14 Core (Skylake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	4
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF4-Huayun-CC2112-VMAF-S		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7.68 TB		
Components	Details	QTY
SKU	Huayun CC2112-VMAF-S	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 5120 Processor 2.20 Ghz 14 Core (Skylake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	4
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

WUXI CHINAC DATA TECHNOLOGY SERVICE CO., LTD.

AF4-Huayun-H4422-VMAF-S		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	Huayun H4422-VMAF-S	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T42S-2U	4
CPU	Intel® Xeon® Gold 5120 Processor 2.20 Ghz 14 Core (Skylake-SP)	8
MEMORY	32GB 2666MHz DDR4 RDIMM	32
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	4
CapacityTier	Intel® SSD DC S4500 Series SSDSC2KB019T7(1.92TB,2.5") SATA (OR) SATA SSD PM863a Series MZ7LM1T9HMJP-00005(1.9TB, 2.5-inch)	20
Controller	Quanta 3008A	4
NIC	ON 10GbE 82599ES	4
BootDevice	M.2	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

AF8-Huayun-CC2112-VMAF-E		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	Huayun CC2112-VMAF-E	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Gold 6138 Processor 2.00 Ghz 20 Core (Skylake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	12
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPED1K375GA (375 GB, AIC) NVMe	2
CapacityTier	Intel® SSD DC P4500 Series SSDPE2KX020T7 (2.0 TB, 2.5" U.2) NVMe	12
Controller	N/A	0
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
Hotplug is not supported on this ReadyNode.

WUXI CHINAC DATA TECHNOLOGY SERVICE CO., LTD.

HY4-Huayun-CC2112-VMHB-S		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 7.2 TB		
Components	Details	QTY
SKU	Huayun CC2112-VMHB-S	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52B-1U	1
CPU	Intel® Xeon® Silver 4110 Processor 2.10 Ghz 8 Core (Skylake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	ST1800MM0018 SAS (OR) HUC101818CS4200	4
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB	1
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

HY4-Huayun-CS2122-VMHB-S		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 8 TB		
Components	Details	QTY
SKU	Huayun CS2122-VMHB-S	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaGrid D52BQ-2U	1
CPU	Intel® Xeon® Silver 4110 Processor 2.10 Ghz 8 Core (Skylake-SP)	2
MEMORY	32GB 2666MHz DDR4 RDIMM	4
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	1
CapacityTier	ST2000NM0135 SAS (OR) MG04SCA20EE	4
Controller	QS-3216	1
NIC	ON 10GbE 82599ES	1
BootDevice	SATADOM 32GB/ M.2	1
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

WUXI CHINAC DATA TECHNOLOGY SERVICE CO., LTD.

HY4-Huayun-H4422-VMHB-S		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 9 TB		
Components	Details	QTY
SKU	Huayun H4422-VMHB-S	
ESXi Pre-Installed?	Yes	
SYSTEM	QuantaPlex T42S-2U	4
CPU	Intel® Xeon® Silver 4110 Processor 2.10 Ghz 8 Core (Skylake-SP)	8
MEMORY	32GB 2666MHz DDR4 RDIMM	32
CachingTier	Intel® SSD DC S4600 Series SSDSC2KG960G7(960GB,2.5") SATA (OR) Samsung SATA SSD SM863a Series MZ7KM960HMJP-00005 (960GB, 2.5-inch)	4
CapacityTier	ST1800MM0018 SAS (OR) HUC101818CS4200	20
Controller	Quanta 3008A	4
NIC	ON 10GbE 82599ES	4
BootDevice	M.2	4
Supported Releases	ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.7 (vSAN 6.7),vSAN 6.6 (ESXi 6.5.0d),ESXi 6.5 U2 (vSAN 6.6.1 U2),ESXi 6.5 U1 (vSAN 6.6.1)	

Note(s):
ReadyNode is only supported in the standard single disk group configuration

XFUSION DIGITAL TECHNOLOGIES CO., LTD

AF4-xFusion-G5500 V7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	G5500 V7-10-AF4	
ESXi Pre-Installed?	No	
SYSTEM	G5500 V7	2
CPU	Intel Sapphire-Rapids-SP Xeon 6426Y 2.5GHz 16Cores	4
MEMORY	DDR5-4800 64G	16
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2) NVMe	4
CapacityTier	Samsung NVMe SSD PM9A3 Series MZQL2960HCJR-00B7C (960GB, 2.5-inch) NVMe	16
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter E810-XXVDA2	2
BootDevice	Raid Card +Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	2
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

This case not support NVMe hotplug

AF4-xFusion-5885H V7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 7 TB		
Components	Details	QTY
SKU	5885H V7-10-AF4	
ESXi Pre-Installed?	No	
SYSTEM	5885H V7	4
CPU	Intel Sapphire-Rapids-SP Xeon Platinum 8450H Speed: 2.0 Cores: 28	16
MEMORY	DDR5 64 Speed: 4800	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2) NVMe	8
CapacityTier	Samsung NVMe SSD PM9A3 Series MZQL2960HCJR-00B7C (960GB, 2.5-inch) NVMe	32
Controller	N/A	0
NIC	XC382	4
BootDevice	Raid Card +Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

This case not support NVMe hotplug

XFUSION DIGITAL TECHNOLOGIES CO., LTD

AF4-xFusion-2288H V7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 26 TB		
Components	Details	QTY
SKU	2288H V7-24-AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V7	4
CPU	Intel Sapphire-Rapids-SP Xeon Gold 6426Y Speed: 2.5 Cores: 16	8
MEMORY	DDR5 64 Speed: 4800	32
CachingTier	XFSP4161T60000N	8
CapacityTier	XFSP4151T90000N	56
Controller	N/A	0
NIC	SC382	4
BootDevice	Raid Card +Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

This RN does not support NVME hotplug.

AF4-xFusion-2288H V7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 38 TB		
Components	Details	QTY
SKU	2288H V7-10-AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V7	4
CPU	Intel Sapphire-Rapids-SP Speed: 2.5 Cores: 16	8
MEMORY	DDR5 64 Speed: 4800	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2)	4
CapacityTier	MTFDKCC1T9TFR-1BC1ZABYY	20
Controller	N/A	0
NIC	SC382	1
BootDevice	Raid Card +Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

This RN does not support NVME hotplug.

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AF6-xFusion-1288H V7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 15.2 TB		
Components	Details	QTY
SKU	1288H V7-10-AF6	
ESXi Pre-Installed?	No	
SYSTEM	1288H V7	4
CPU	Intel Xeon Gold 6426Y 2.5Ghz 16Core	8
MEMORY	64G DDR5	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2)	8
CapacityTier	MTFDKCC1T9TFR-1BC1ZABYY	32
Controller	N/A	0
NIC	SC382	4
BootDevice	Raid Card +Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF6-xFusion-2288H V7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 489.6 TB		
Components	Details	QTY
SKU	2288H V7-10-AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V7	4
CPU	Intel Sapphire-Rapids-SP Speed: 2.5 Cores: 16	8
MEMORY	DDR5 64 Speed: 4800	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2)	8
CapacityTier	MTFDKCC15T3TFR-1BC15ABYY	32
Controller	N/A	0
NIC	SC382	1
BootDevice	Raid Card +Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
This RN does not support NVME hotplug.

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AF8-xFusion-2288H V7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 26 TB		
Components	Details	QTY
SKU	2288H V7-24-AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V7	4
CPU	Intel Sapphire-Rapids-SP Xeon Gold 6426Y Speed: 2.5 Cores: 16	8
MEMORY	DDR5 64 Speed: 4800	32
CachingTier	XFSP4161T60000N	8
CapacityTier	XFSP4151T90000N	56
Controller	N/A	0
NIC	SC382	4
BootDevice	Raid Card +Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

This RN does not support NVME hotplug.

HY4-xFusion-2288H v7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V7-SAS+SAST -HY4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V7	4
CPU	intel XeonGold<6430> 2.10Ghz 32Core	8
MEMORY	64G DDR5	32
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	ST2000NX0433	20
Controller	XR470C-M-16i / XC470C-M-16i	4
NIC	SC382	4
BootDevice	Raid Card+Dual 480GB M.2 SATA SSD(Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

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HY8-xFusion-2288H v7		
Generation: Intel Xeon Scalable (Sapphire-Rapids-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	2288H V7-SAS+SAST -HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V7	4
CPU	intel XeonGold<6430> 2.10Ghz 32Core	8
MEMORY	64G DDR5	32
CachingTier	Samsung PM897 Series MZ7L31T9HBNA-00B7C	8
CapacityTier	ST1800MM0129	56
Controller	XR470C-M-16i / XC470C-M-16i	4
NIC	SC382	4
BootDevice	Raid Card+Dual 480GB M.2 SATA SSD(Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

AF4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V6-24-AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon Gold 6354 Speed: 3.1GHz Cores: 16	8
MEMORY	RDIMM 32G Speed: 2933M Hz	32
CachingTier	ES3610S V5-800 SAS	4
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH960HAJR-00005 (960GB, 2.5-inch) SATA	20
Controller	SP450C-M/SR450-M/SR450C-M	4
NIC	SC332	4
BootDevice	Awago 3004 Raid card + 2*240G SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V6-24 SATA+SATA AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon Gold 6326 2.90GHz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	64
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	4
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH960HAJR-00005 (960GB, 2.5-inch)	20
Controller	XR450C-M/XP450C-M/XR450C-MX	4
NIC	SC382	4
BootDevice	Raid card+Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V6-24 SAS+SATA AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon Gold 6326 2.90GHz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	KPM61VUG1T60	4
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH960HAJR-00005 (960GB, 2.5-inch)	20
Controller	XR450C-M/XP450C-M/XR450C-MX	4
NIC	SC382	4
BootDevice	Raid card+Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-4-xFusion-2288H v6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V6-SAS+SAS -AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel XeonGold 6326 2.9Ghz 16Core	8
MEMORY	32G DDR4	32
CachingTier	KPM61VUG1T60	4
CapacityTier	KPM61RUG1T92	20
Controller	XR450C-M/XP450C-M/XR450C-MX (OR) MegaRAID SAS 9460-8i	8
NIC	SC382	4
BootDevice	Raid Card+Dual 480GB M.2 SATA SSD(Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V6-24 All MVMme AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon Gold 6354 3.00Ghz 18Core	8
MEMORY	DDR4 RDIMM 32G 2933	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	20
Controller	N/A	0
NIC	SC332	4
BootDevice	SR450C-M raid card+Dual 240GB 2.5" SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V6-24 NVMe+SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon(R) Gold 6346 Speed: 3.1 Cores: 16	8
MEMORY	DDR4 RDIMM 32 Speed: 2933	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	4
CapacityTier	Samsung SATA SSD PM893 Series MZ7L31T9HBLT-00A07 (1.92TB 2.5-inch)	20
Controller	MegaRAID SAS 9460-8i	4
NIC	SC382	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This RN does not support NVMe hotplug

AF4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 19 TB		
Components	Details	QTY
SKU	2288H V6-10-AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP 6346 3.1GHz 16Core	8
MEMORY	DDR4 64 3200MHz	32
CachingTier	Intel® Optane™ SSD P5800X Series SSDPF21Q800GB (800 GB 2.5" U.2) NVMe	4
CapacityTier	Intel® SSD D7-P5510 Series SSDPF2KX038TZ (3.84 TB, 2.5" U.2) NVMe	20
Controller	N/A	0
NIC	SC382	4
BootDevice	Raid Card +Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
This RN does not support NVME hotplug.

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AF6-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V6-24-AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon Gold 6354 Speed: 3.1GHz Cores: 18	8
MEMORY	RDIMM 32G Speed: 2933M Hz	64
CachingTier	ES3610S V5-800 SAS	8
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH960HAJR-00005 (960GB, 2.5-inch) SATA	40
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	SC332	4
BootDevice	Awago 3004 Raid card + 2*240G SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-6-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V6-24 SAS+SATA AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon Gold 6326 2.90GHz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	64
CachingTier	Kioxia KPM61VUG1T60	8
CapacityTier	Samsung PM893	40
Controller	XR450C-M/XP450C-M/XR450C-MX	8
NIC	SC382	4
BootDevice	Raid card+Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-6-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 13 TB		
Components	Details	QTY
SKU	2288H V6-24 NVMe+SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon(R) Gold 6346 Speed: 3.1 Cores: 16	8
MEMORY	DDR4 RDIMM 32 Speed: 2933	64
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	56
Controller	MegaRAID SAS 9460-8i	12
NIC	SC382	1
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This RN does not support NVMe hotplug

AF-6-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V6-24 All MVMme AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon Gold 6354 3.00Ghz 18Core	8
MEMORY	DDR4 RDIMM 32G 2933	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	SC332	4
BootDevice	SR450C-M raid card+Dual 240GB 2.5" SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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AF-6-xFusion-2288H v6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 27 TB		
Components	Details	QTY
SKU	2288H V6-SAS+SAS -AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel XeonGold 6326 2.9Ghz 16Core	8
MEMORY	32G DDR4	64
CachingTier	KPM61VUG1T60	8
CapacityTier	KPM61RUG1T92	56
Controller	XR450C-M/XP450C-M/XR450C-MX (OR) MegaRAID SAS 9460-8i	8
NIC	SC382	4
BootDevice	Raid Card+Dual 480GB M.2 SATA SSD(Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

AF-8-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	2288H V6-24 All MVMme AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon Gold 6354 3.00Ghz 18Core	8
MEMORY	DDR4 RDIMM 32G 2933	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	56
Controller	N/A	0
NIC	SC332	4
BootDevice	SR450C-M raid card+Dual 240GB 2.5" SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

XFUSION DIGITAL TECHNOLOGIES CO., LTD

HY2-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-2 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	2288H V6-12-HY2	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon Gold 6330 2.0GHz 28Cores	8
MEMORY	DDR4 32GB 2933MHz	32
CachingTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8	4
CapacityTier	Seagate ST2000NX0433	20
Controller	XR450C-M/XP450C-M/XR450C-MX	4
NIC	SC382	4
BootDevice	Raid Card +Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Expander Mode in this RNs is 0302Y255, and expanser fireware version is 108.

HY-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	2288H V6-24 SATA+SAS HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6326 2.90GHz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	4
CapacityTier	ST1200MM0009	20
Controller	XR450C-M/XP450C-M/XR450C-MX	12
NIC	SC382	4
BootDevice	Raid card+Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	2288H V6-24 SAS+SAS HY4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon Gold 6326 Speed: 2.9GHz Cores: 16	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	32
CachingTier	KPM61VUG1T60 SAS	4
CapacityTier	ST1200MM0009 SAS	20
Controller	XR450C-M/XP450C-M/XR450C-MX	4
NIC	SC382	4
BootDevice	XR230 Raid card+Dual 240GB M.2 SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	2288H V6-24 SATA+SAS HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6346 3.10GHz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	4
CapacityTier	ST1200MM0009	20
Controller	XP150IT-M	4
NIC	SC332	4
BootDevice	XR230 Raid card+Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V6-16 SATA+SAS HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6346 3.10Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	4
CapacityTier	ST2000NX0433	20
Controller	XR760IT-M	4
NIC	SC382	4
BootDevice	Raid card+Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

XFUSION DIGITAL TECHNOLOGIES CO., LTD

HY-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V6-16 SATA+SAS HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6346 3.10Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	4
CapacityTier	ST2000NX0433	20
Controller	XR760-M	4
NIC	SC332	4
BootDevice	Raid card+Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V6-24 SATA+SAS HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6326 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	4
CapacityTier	ST2000NX0433	20
Controller	SAS 9500-16i	4
NIC	SC332	4
BootDevice	XR230 Raid card+Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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HY-4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V6-18*3.5"-HY4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	1
CPU	Intel Xeon Gold 6330 2.00Ghz 28Core	2
MEMORY	32G DDR4 3200MHz	8
CachingTier	XFSP4161T60000N	1
CapacityTier	ST2000NX0433	5
Controller	XR760IT-M	1
NIC	SC382	1
BootDevice	Raid Card +Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V6-16-HY4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon Gold 6330 Speed: 2.0 Cores: 28	8
MEMORY	DDR4 32 Speed: 2933	64
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5") SATA	4
CapacityTier	ST2000NX0433 SAS	20
Controller	XR760-M	4
NIC	SC382	4
BootDevice	Raid Card +Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY4-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	2288H V6-25-HY4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	2
CPU	Intel Icelake-SP Xeon Gold 5318Y 2.1Ghz 24Cores	2
MEMORY	DDR4 32GB 2933MHz	32
CachingTier	xFusion EP600 series XFSP4161T60000N, F,D (nvme)	2
CapacityTier	ST2000NX0433	10
Controller	XR370-M-8i	2
NIC	SC382	2
BootDevice	Raid Card +Dual 240GB 2.5" SATA SSD	2
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):
Expander model in this RN is 0302Y073 and Expander Firmware version is 115.

HY-6-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	2288H V6-24 SATA+SAS HY-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6326 2.90GHz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	8
CapacityTier	ST1200MM0009	40
Controller	XR450C-M/XP450C-M/XR450C-MX	12
NIC	SC382	4
BootDevice	Raid card+Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-6-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	2288H V6-24 SAS+SAS HY6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon Gold 6326 Speed: 2.9GHz Cores: 16	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	32
CachingTier	KPM61VUG1T60 SAS	8
CapacityTier	ST1200MM0009 SAS	40
Controller	XR450C-M/XP450C-M/XR450C-MX	8
NIC	SC382	4
BootDevice	XR230 Raid card+Dual 240GB M.2 SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-6-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	2288H V6-24 SATA+SAS HY-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6346 3.10GHz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	8
CapacityTier	ST1200MM0009	40
Controller	XP150IT-M	8
NIC	SC332	4
BootDevice	XR230 Raid card+Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY6-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 18 TB		
Components	Details	QTY
SKU	2288H V6-12-HY6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon Gold 6330 2.0GHz 28Cores	8
MEMORY	DDR4 32GB 2933MHz	64
CachingTier	Samsung SATA SSD PM897 Series MZ7L31T9HBNA-00B7C (1.92TB 2.5-inch) SATA	8
CapacityTier	ST1800MM0129 SAS	40
Controller	XR450C-M/XP450C-M/XR450C-MX	4
NIC	SC382	4
BootDevice	Raid Card +Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Expander Mode in this RNs is 0302Y255, and expanser firmware version is 108.

HY8-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16 TB		
Components	Details	QTY
SKU	2288H V6-25-HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	2
CPU	Intel Icelake-SP Xeon Gold 5318Y 2.1Ghz 24Cores	2
MEMORY	DDR4 32GB 2933MHz	32
CachingTier	xFusion EP600 series XFSP4161T60000N, F,D (nvme)	4
CapacityTier	ST1200MM0009 SAS	28
Controller	XR370-M-8i	2
NIC	SC382	2
BootDevice	Raid Card +Dual 240GB 2.5" SATA SSD	2
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3)	

Note(s):

Expander model in this RN is 0302Y073 and Expander Firmware version is 115.

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HY-8-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	2288H V6-24 SATA+SAS HY-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6326 2.90GHz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	64
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CachingTier	ThinkSystem 3.5" Intel P5600 6.4TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17157)	1
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	1
CapacityTier	ST1200MM0009	56
CapacityTier	ThinkSystem 3.5" Intel P5600 6.4TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17157)	1
CapacityTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	1
Controller	XR450C-M/XP450C-M/XR450C-MX	12
NIC	SC382	4
BootDevice	Raid card+Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-8-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	2288H V6-24 SAS+SAS HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon Gold 6326 Speed: 2.9GHz Cores: 16	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	64
CachingTier	KPM61VUG1T60 SAS	2
CapacityTier	ST1200MM0009 SAS	14
Controller	XR450C-M/XP450C-M/XR450C-MX	8
NIC	SC382	4
BootDevice	XR230 Raid card+Dual 240GB M.2 SATA SSD (Raid 1)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-8-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	2288H V6-24 SATA+SAS HY-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6346 3.10Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	64
CachingTier	Samsung SATA SSD PM897 Series MZ7L31T9HBNA-00B7C (1.92TB 2.5-inch)	8
CapacityTier	ST1200MM0009	56
Controller	XP150IT-M	12
NIC	SC332	4
BootDevice	XR230 Raid card+Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-8-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	2288H V6-18*3.5"-HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	1
CPU	Intel Xeon Gold 6330 2.00Ghz 28Core	2
MEMORY	32G DDR4 3200MHz	16
CachingTier	XFSP4161T60000N	2
CapacityTier	ST1200MM0009	14
Controller	XR760IT-M	1
NIC	SC382	1
BootDevice	Raid Card +Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY8-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25 TB		
Components	Details	QTY
SKU	2288H V6-25-HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Icelake-SP Xeon Gold 5318Y Speed: 2.1 Cores: 24	8
MEMORY	DDR4 32 Speed: 2933	64
CachingTier	Samsung SATA SSD PM897 Series MZ7L31T9HBNA-00B7C (1.92TB 2.5-inch) SATA	8
CapacityTier	ST1800MM0129 SAS	56
Controller	MegaRaid 9560-8i	4
NIC	SC382	4
BootDevice	Raid Card +Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Expander model in this RN is 0302Y073 and Expander Firmware version is 115.

HY-8-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	2288H V6-16 SATA+SAS HY-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6346 3.10Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	64
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	ST1200MM0009	56
Controller	XR760IT-M	4
NIC	SC382	4
BootDevice	Raid card+Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

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HY-8-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	2288H V6-16 SATA+SAS HY-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6346 3.10Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	64
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	ST1200MM0009	56
Controller	XR760-M	4
NIC	SC332	4
BootDevice	Raid card+Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-8-xFusion-2288H V6		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 28 TB		
Components	Details	QTY
SKU	2288H V6-24 SATA+SAS HY-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V6	4
CPU	Intel Xeon 6326 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	64
CachingTier	Samsung SATA SSD PM897 Series MZ7L31T9HBNA-00A07 (1.92TB 2.5-inch)	8
CapacityTier	ST1200MM0009	56
Controller	SAS 9500-16i	4
NIC	SC332	4
BootDevice	XR230 Raid card+Dual 240GB M.2 SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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AF-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA+SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH960HAJR-00005 (960GB, 2.5-inch) (OR) Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	20
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS+SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610S V5-800	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	20
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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AF-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe/SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon 6226R Speed: 2.9GHz Cores: 16	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5") SATA	20
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 4.8 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA+SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon Gold 6226 Speed: 2.7GHz Cores: 12	8
MEMORY	DDR4 RDIMM 32G Speed: 2933MHz	48
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR000005 (1.92TB, 2.5-inch) SATA	4
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH960HAJR-000005 (960GB, 2.5-inch) SATA	20
Controller	SP450C-M/SR450-M/SR450C-M SAS/SATA-RAID	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM Network	4
BootDevice	Raid card+Dual 64GB OR 480GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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AF-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 5 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe+SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon Gold 6226R 16C 2.9 GHz	8
MEMORY	DDR4 RDIMM 32GB 2933 MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5") SATA	20
Controller	XR760-M	1
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This RN does not support NVMe hotplug

AF-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe+SAS AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon Gold 6226R Speed: 2.9GHz Cores: 16	8
MEMORY	DDR4 RDIMM 32G Speed: 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	4
CapacityTier	KPM61RUG1T92 SAS	20
Controller	LSI MegaRAID SAS 9460-8i SAS	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Hotplug is supported when VMD Driver is enabled

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AF-4-xFusion-2288H V5-P4800X		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	20
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	20
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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AF-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS+SATA AF-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610S V5-800	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	20
Controller	SR760IT-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 480GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-4 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6254 3.10Ghz 18Core	8
MEMORY	64G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	4
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	20
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter X710-T2L	4
BootDevice	SR450C-M raid card+240GB or larger SATA SSD	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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AF-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe/SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=54815 2288H V5	4
CPU	Intel Cascadelake-SP Xeon 6226R Speed: 2.9GHz Cores: 16	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	40
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS+SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610S V5-800	4
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	20
Controller	SR760IT-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 480GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

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AF-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 9.6 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS+SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	ES3610S V5-800	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	40
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AF-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 13 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe+SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon Gold 6226R 16C 2.9 GHz	8
MEMORY	DDR4 RDIMM 32GB 2933 MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5") SATA	56
Controller	XR760-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This RN does not support NVMe hotplug

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AF-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA+SATA AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	Samsung SATA SSD PM883 Series MZ7LH1T9HMLT-00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	40
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 19.2 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe+SAS AF-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon Gold 6226R Speed: 2.9GHz Cores: 16	8
MEMORY	DDR4 RDIMM 32G Speed: 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	8
CapacityTier	KPM61RUG1T92 SAS	40
Controller	LSI MegaRAID SAS 9460-8i SAS	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):
Hotplug is supported when VMD Driver is enabled

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AF-6-xFusion-2288H V5-P4800X		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2)	8
CachingTier	ThinkSystem 3.5" Intel P5600 6.4TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17157)	1
CachingTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	1
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
CapacityTier	ThinkSystem 3.5" Intel P5600 6.4TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17157)	1
CapacityTier	ThinkSystem U.2 Intel P5600 1.6TB Mainstream NVMe PCIe 4.0 x4 Hot Swap SSD (PN: 4XB7A17152)	1
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

AF-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	40
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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AF-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-6 Series - Raw Storage Capacity: Up To 24 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6254 3.10Ghz 18Core	8
MEMORY	64G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	24
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter X710-T2L	4
BootDevice	SR450C-M raid card+240GB or larger SATA SSD	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AF-8-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS+SATA AF-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	ES3610S V5-1600	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	56
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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AF-8-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 13.44 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe/SATA AF-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon 6226R Speed: 2.9GHz Cores: 16	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	8
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5") SATA	56
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-8-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 26.88 TB		
Components	Details	QTY
SKU	2288H V5-24 NVMe+SAS AF-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon Gold 6226R Speed: 2.9GHz Cores: 16	8
MEMORY	DDR4 RDIMM 32G Speed: 2933MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	8
CapacityTier	KPM61RUG1T92 SAS	56
Controller	LSI MegaRAID SAS 9460-8i SAS	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

Note(s):

Hotplug is supported when VMD Driver is enabled

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AF-8-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 40.32 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA+SATA AF-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	12
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5")	84
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

AF-8-xFusion-2288H V5-P4800X		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 42 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP 6226 Speed: 2.70 Ghz Cores: 12	8
MEMORY	RDIMM DDR4 32GB Speed: 2933MHz	48
CachingTier	Intel® Optane™ SSD DC P4800X Series SSDPE21K375GA (375 GB, 2.5" U.2) NVMe	12
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2) NVMe	84
Controller	NA	0
NIC	Huawei Technologies Co., Ltd. 2*GE Copper with 10GE SFP+ PCH X722 LOM Network	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3),ESXi 6.5 U2 (vSAN 6.6.1 U2)	

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AF-8-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 42 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP 6226 Speed: 2.7GHz Cores: 12	8
MEMORY	RDIMM DDR4 32G Speed: 2933MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	12
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX020T8 (2.0 TB, 2.5" U.2)	84
Controller	N/A	0
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	240G M.2 SSD SATA	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

AF-8-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 56 TB		
Components	Details	QTY
SKU	2288H V5-24 All NVMe AF8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6254 3.10Ghz 18Core	8
MEMORY	64G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2)	8
CapacityTier	Intel® SSD DC P4510 Series SSDPE2KX040T8 (4.0 TB, 2.5" U.2)	56
Controller	N/A	0
NIC	Intel(R) Ethernet Network Adapter X710-T2L	4
BootDevice	SR450C-M raid card+240GB or larger SATA SSD	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2),ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0),ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

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HY-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 6 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS/SATA HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	4
CapacityTier	SEAGATE HDD,1200GB,SAS ST1200MM0009	20
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 9 TB		
Components	Details	QTY
SKU	2288H-v5-25eXp-HY4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon Gold 6226R Speed: 2.9 Cores: 16	8
MEMORY	RDIMM 32 Speed: 2933	32
CachingTier	Intel® SSD D3-S4510 Series SSDSC2KB960G8 (960GB, 2.5")	4
CapacityTier	ST1800MM0129	20
Controller	XR150-M / XP150-M	1
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	XR450 Raid Card + 2x 240G 2.5' SATA SSD Raid1	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
Certified SAS expander firmware version is 113

XFUSION DIGITAL TECHNOLOGIES CO., LTD

HY-4:xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-4	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=54815 2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2666MHz	32
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	4
CapacityTier	ST2000NX0433	20
Controller	SR760-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 19 TB		
Components	Details	QTY
SKU	2288H V5-10 NVMe+SAS HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon Gold 6226R Speed: 2.9 Cores: 16	8
MEMORY	32GB 4800MHz DDR5 RDIMM	32
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1 (1.6 TB, 2.5" U.2) NVMe	4
CapacityTier	ST2400MM0129 SAS	20
Controller	XR450C-M/XP450C-M/XR450C-MX	1
NIC	XP332	4
BootDevice	Raid Card +Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):
This RN does not support NVMe hotplug

XFUSION DIGITAL TECHNOLOGIES CO., LTD

HY-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS/SATA HY-6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=54815 2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	32
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) (OR) Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	SEAGATE HDD,1200GB,SAS ST1200MM0009	40
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA/SAS HY6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32GB RDIMM DDR4 2933MHz	32
CachingTier	Samsung SM883 Series MZ7KH1T9HAJR(1.92TB) (OR) Intel® SSD S4610 Series SSDSC2KG019T8(1.92TB)	8
CapacityTier	Seagate ST1200MM0009 (1.2TB)	40
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

XFUSION DIGITAL TECHNOLOGIES CO., LTD

HY-6:xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 12 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-6	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=54815 2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2666MHz	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5") (OR) Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch)	8
CapacityTier	ST2000NX0433 2000GB-NL SAS 12Gb/s-7200rpm	40
Controller	SR760-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-8:xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 16.8 TB		
Components	Details	QTY
SKU	2288H V5-16 SAS/SATA HY-8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=54815 2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2666MHz	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	8
CapacityTier	AL15SEB120N	56
Controller	SR760-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

XFUSION DIGITAL TECHNOLOGIES CO., LTD

HY-8-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 19 TB		
Components	Details	QTY
SKU	2288H V5-10 NVMe+SAS HY-8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon Gold 6226R Speed: 2.9 Cores: 16	8
MEMORY	32GB 4800MHz DDR5 RDIMM	48
CachingTier	Intel® SSD D7-P5620 Series SSDPF2KE016T1 (1.6 TB, 2.5" U.2) NVMe	8
CapacityTier	ST2400MM0129 SAS	32
Controller	XR450C-M/XP450C-M/XR450C-MX	4
NIC	XP332	4
BootDevice	Raid Card +Dual 240GB 2.5" SATA SSD (Raid 1,Hot-plug)	4
Supported Releases	ESXi 8.0 U2 (vSAN 8.0 Update 2),ESXi 8.0 U1 (vSAN 8.0 Update 1),ESXi 8.0 (vSAN 8.0),ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

This RN does not support NVME hotplug.

HY8-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25 TB		
Components	Details	QTY
SKU	2288H V5-25exp-HY8	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	4
CPU	Intel Cascadelake-SP Xeon Gold 6226R Speed: 2.9 Cores: 16	8
MEMORY	RDIMM 32 Speed: 2933	48
CachingTier	Intel® SSD D3-S4510 Series SSDSC2KB038T8 (3.84TB, 2.5")	8
CapacityTier	ST1800MM0129	56
Controller	XR150-M / XP150-M	4
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Raid Card + 2x 240G 2.5' SATA SSD Raid1	4
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

Note(s):

Certified SAS expander firmware is 113

XFUSION DIGITAL TECHNOLOGIES CO., LTD

HY-8-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	2288H V5-24 SAS/SATA HY-8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=54815 2288H V5	4
CPU	Intel Xeon 6226R 2.90Ghz 16Core	8
MEMORY	32G RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD D3-S4610 Series SSDSC2KG019T8 (1.92TB, 2.5")	12
CapacityTier	SEAGATE HDD,1200GB,SAS ST1200MM0009	84
Controller	SR 150-M / SP150-M / RU 150-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

HY-8-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 25.2 TB		
Components	Details	QTY
SKU	2288H V5-24 SATA/SAS HY8	
ESXi Pre-Installed?	No	
SYSTEM	https://www.vmware.com/resources/compatibility/detail.php?deviceCategory=server&#38;productid=54815 2288H V5	4
CPU	Intel Xeon 6226 2.70Ghz 12Core	8
MEMORY	32GB RDIMM DDR4 2933MHz	48
CachingTier	Intel® SSD S4610 Series SSDSC2KG019T8 (1.92TB)	12
CapacityTier	Seagate ST1200MM0009 (1.2TB)	84
Controller	SP450C-M/SR450-M/SR450C-M	12
NIC	2*GE Copper with 10GE SFP+ PCH X722 LOM	4
BootDevice	Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	4
Supported Releases	ESXi 7.0 U1 (vSAN 7.0 Update 1),ESXi 7.0 (vSAN 7.0)	

XFUSION DIGITAL TECHNOLOGIES CO., LTD

HY-4-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-4 Series - Raw Storage Capacity: Up To 10 TB		
Components	Details	QTY
SKU	2288H V5-12 SATA/SAS HY-4	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	2
CPU	Intel Skylake-SP Xeon 4114 Speed: 2.2GHz Cores: 10	4
MEMORY	RDIMM DDR4 32G Speed: 2666MHz	16
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) SATA	2
CapacityTier	ST2000NX0433 SAS	10
Controller	LSI MegaRAID SAS 9460-8i SAS	2
NIC	Huawei Technologies Co., Ltd. 2*GE Copper with 10GE SFP+ PCH X722 LOM Network	2
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

HY-6-xFusion-2288H V5		
Generation: Intel Xeon Scalable (Skylake-SP) - Profile: HY-6 Series - Raw Storage Capacity: Up To 20 TB		
Components	Details	QTY
SKU	2288H V5-12 SATA/SAS HY-6	
ESXi Pre-Installed?	No	
SYSTEM	2288H V5	2
CPU	Intel Skylake-SP Xeon 4114 Speed: 2.2GHz Cores: 10	4
MEMORY	RDIMM DDR4 32G Speed: 2666MHz	16
CachingTier	Samsung SATA SSD SM883 Series MZ7KH1T9HAJR00005 (1.92TB, 2.5-inch) SATA	4
CapacityTier	ST2000NX0433 SAS	20
Controller	LSI MegaRAID SAS 9460-8i SAS	2
NIC	Huawei Technologies Co., Ltd. 2*GE Copper with 10GE SFP+ PCH X722 LOM Network	2
BootDevice	Raid card+Dual 64GB OR 240GB M.2 SATA SSD (RAID1,Hot-Plug)	2
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3),ESXi 6.7 U2 (vSAN 6.7 Update 2),ESXi 6.7 U1 (vSAN 6.7 Update 1),ESXi 6.5 U3 (vSAN 6.6.1 U3)	

ZTE CORPORATION

R5300 G4X		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 23 TB		
Components	Details	QTY
SKU	R5300 G4X	
ESXi Pre-Installed?	No	
SYSTEM	R5300 G4X	3
CPU	Intel Icelake-SP Speed: 2.1 Cores: 24	6
MEMORY	DDR4 32 Speed: 3200	48
CachingTier	Intel® SSD DC P4610 Series SSDPE2KE016T8 (1.6TB, 2.5" U.2) NVMe	9
CapacityTier	Samsung SAS SSD PM1643a Series MZILT1T9HBJR-000H3 (1.9TB, 2.5-inch) SAS	36
Controller	MegaRAID SAS 9361-8i	6
NIC	Intel(R) Ethernet Converged Network Adapter X710	3
BootDevice	Micron-SATA-SSD-960G	3
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-8: R5300 G4X		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 14.4 TB		
Components	Details	QTY
SKU	R5300 G4X	
ESXi Pre-Installed?	No	
SYSTEM	R5300 G4X	1
CPU	Intel Xeon(R) Gold 5318Y CPU 2.10Ghz 24Core	2
MEMORY	Samsung DDR4 3200 32G	16
CachingTier	MTFDDAK960TDN-1AT1ZABYY	2
CapacityTier	ST1200MM0129	14
Controller	ZTE SmartROC3100 RM241-18i 2G	1
NIC	ConnectX-4 Lx EN NIC;10GbE; dual-port SFP+(NS212)	1
BootDevice	Intel 1.92T SATA	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

HY-8: R5300 G4X		
Generation: Intel Xeon Scalable (Ice-Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 50.4 TB		
Components	Details	QTY
SKU	R5300 G4X	
ESXi Pre-Installed?	No	
SYSTEM	R5300 G4X	1
CPU	Intel Xeon(R) Gold 5318Y 2.10GHz 24 Core	2
MEMORY	Micron DDR4 3200Mhz 32G	16
CachingTier	MTFDDAK960TDT-1AW1ZABYY	3
CapacityTier	ST2400MM0129	21
Controller	ZTE SmartIOC2100 RM243B-18i	1
Controller	ZTE SmartIOC2100 RS243-18i	1
NIC	ZTE Corporation ConnectX-4 Lx EN NIC;10GbE; dual-port SFP+(NS212) Network	1
BootDevice	Micron 960G SATA	1
Supported Releases	ESXi 7.0 U3 (vSAN 7.0 Update 3),ESXi 7.0 U2 (vSAN 7.0 Update 2)	

ZTE CORPORATION

ZXCLOUD R5300 G4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: AF-8 Series - Raw Storage Capacity: Up To 69.12 TB		
Components	Details	QTY
SKU	ZXCLOUD R5300 G4	
ESXi Pre-Installed?	No	
SYSTEM	ZXCLOUD R5300 G4	3
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP)	6
MEMORY	Micron DDR4 32G 2933 32G Speed: 2933	36
CachingTier	MTFDDAK1T9TDT-1AW1ZABYY SATA	6
CapacityTier	Intel® SSD D3-S4510 Series SSDSC2KB019T8 (1.92TB, 2.5") SATA	36
Controller	LSI MegaRAID SAS 9361-8i SAS-RAID	6
NIC	ZTE Corporation ConnectX-4 Lx EN NIC;10GbE; dual-port SFP+(NS212) Network	3
BootDevice	480G SSD	6
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

ZXCLOUD R5300 G4		
Generation: Intel Xeon Scalable (Cascade Lake-SP) - Profile: HY-8 Series - Raw Storage Capacity: Up To 43.2 TB		
Components	Details	QTY
SKU	ZXCLOUD R5300 G4	
ESXi Pre-Installed?	No	
SYSTEM	ZXCLOUD R5300 G4	3
CPU	Intel Xeon Gold 5218 16C 125W 2.3GHz (Cascade Lake-SP)	6
MEMORY	Micron DDR4 32G 2933	36
CachingTier	MTFDDAK1T9TDT-1AW1ZABYY	6
CapacityTier	HUC101812CSS200	36
Controller	SAS 9400-16i	3
NIC	ConnectX-4 Lx EN NIC;10GbE; dual-port SFP+(NS212)	3
BootDevice	600G SAS	6
Supported Releases	ESXi 6.7 U3 (vSAN 6.7 Update 3)	

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