

May 2026



VMware Cloud Foundation 9.1 and VMware vSphere Foundation 9.1

Feature Comparison & Upgrade Paths

This feature comparison document outlines the key differences between our two primary platforms - VMware Cloud Foundation and VMware vSphere Foundation.

VMware Cloud Foundation – a private cloud platform that combines the scale and agility of public cloud with security and performance of on-premises infrastructure, delivering increased productivity and lower Total Cost of Ownership (TCO).

- VMware Cloud Foundation is a full-stack Infrastructure as a Service (IaaS) platform that delivers software-defined compute, storage, networking, Kubernetes, security, and management.
- Integrated automation enables a self-service platform to rapidly deploy VMs/containers for developer agility.
- Hardened platform offering built-in resilience, scaling, and clustering for non-stop operations.
- Provides cloud agility to scale infrastructure without scaling staff, delivering cloud consumption on-premises.
- Provides automation and orchestration to simplify Day 0, Day 1, and Day 2 tasks.
- Available as a single SKU to simplify full stack deployment.

VMware vSphere Foundation – an enterprise-grade workload platform for modern infrastructure delivering virtualized benefits, simplified management, cost efficiency, scalability and serves as the core foundation for VMware Cloud Foundation.

- Unified workload platform for running VMs and containers side by side with a native Kubernetes runtime.
- Intelligent operations management delivers enhanced visibility and infrastructure optimization.
- Hyperconverged infrastructure integrates compute and storage virtualization for efficient resource management.
- Simplified deployment and scalability with a single SKU, enabling faster application delivery and future ready infrastructure.



Figure 1: shows VMware by Broadcom simplified portfolio

Detailed Feature Comparison

- **VMware Cloud Foundation** - a private cloud platform software that delivers integrated components, including vSphere, vSphere Kubernetes Service, VCF Operations, VCF Operations for networks, VCF Operations fleet management, VCF Automation, vSAN, and NSX.
- **VMware vSphere Foundation** - a software that delivers some VCF capabilities or limited versions thereof, including vSphere, vSphere Kubernetes Service, VCF Operations and vSAN.
- **VMware Cloud Foundation Edge** - VMware Cloud Foundation Edge is an optimized configuration of VMware Cloud Foundation tailored for edge use cases.

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Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
Compute			
VKS and VCF Cloud Services			
vSphere Kubernetes Service (VKS)	•	•	•
VM Service	•	•	•
Storage Service	• [2]	•	•
Network Service	• [2]	•	•
Container Registry Service	•	•	•
Harbor Image Registry Service	•	•	•
vSphere Pod Service	•	•	•
VKS Load Balancing	•	•	•
Service Mesh		•	•
External DNS	•	•	•
ArgoCD Operator		•	•
Secret Store Service		•	•
IaaS Policy Service		•	•
Data Services	•	•	•
Workload Availability Zones		•	•
Simplified VKS cluster lifecycle Management		•	•
Build Your Own Image (BYOI)	•	•	•
Supervisor Independent Updates		•	•
Custom Zone Optimization		•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
Compute			
Operations Management			
vSphere Lifecycle Manager	•	•	•
Live Patching for ESX	•	•	•
vCenter Quick Patching	•	•	•
vCenter Server Profiles	•	•	•
vCenter Update Planner	•	•	•
Content Library	•	•	•
vSphere Configuration Profiles	•	•	•
Host Profiles	•	[3]	[3]
Auto Deploy	•	[3]	[3]
vSphere elastic provisioning (ZTP - Zero Touch Provisioning)	•	•	•
Green Metrics	•	•	•
Built-in Security			
Identity Federation	•	•	•
Hardware TPM 2.0 Support	•	•	•
Virtual TPM 2.0	•	•	•
FIPS 140-2, and Common Criteria Certification	•	•	•
TLS 1.2	•	•	•
TLS 1.3	• [4]	• [4]	• [4]
Virtual Machine Encryption	•	•	•
Standard Key Provider (External KMS)	•	•	•
Native Key Provider	•	•	•
File Integrity Monitoring	•	•	•
Confidential Computing [15]		•	•
EDR integration for ESX	•	•	•
Application Performance			
Per-VM Enhanced vMotion Compatibility (EVC)	•	•	•
Instant Clone	•	•	•
Distributed Resource Scheduler (DRS)	•	•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
Compute			
Storage DRS	•	•	•
Distributed Power Management (DPM)	•	•	•
Storage Policy-Based Management	•	•	•
I/O Controls (storage)	•	•	•
Single Root I/O Virtualization (SR-IOV)	•	•	•
vSphere Persistent Memory	•	•	•
Memory Tiering	•	•	•
NVIDIA GRID vGPU	•	•	•
Accelerated Graphics for VMs	•	•	•
Dynamic DirectPath IO	•	•	•
Enhanced DirectPath I/O	•	•	•
Vendor Device Group	•	•	•
Heterogeneous vGPU profiles on same GPU	•	•	•
DRS automation for vGPU workloads	•	•	•
DPU Support and Dual DPU Support		•	•
Business Continuity			
vMotion	•	•	•
Cross-vCenter vMotion	•	•	•
Encrypted vMotion	•	•	•
vCenter Enhanced Linked Mode	•	•	•
vSMP	•	•	•
vSphere High Availability (HA)	•	•	•
Proactive HA	•	•	•
Storage vMotion	•	•	•
Fault Tolerance	•	•	•
vSphere Replication	•	•	•
Support for 4k Native Storage	•	•	•
vSphere Quick Boot	•	•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
Compute			
vCenter File-Based Backup and Restore	•	•	•
Cross vCenter Mixed Version Provisioning	•	•	•
Hot and Cold Migration to the Cloud	•	•	•
Policy-based Governance	•	•	•
Kubernetes Automation	•	•	•
Workload Lifecycle Management	•	•	•
vCenter Orchestration & Extensibility	•	•	•
Storage			
vSAN Express Storage Architecture (ESA)	•	•	•
vSAN Original Storage Architecture (OSA)	•	•	•
All-Flash Hardware	•	•	•
Basic Compression and Deduplication	• (OSA Only)	• (OSA Only)	• (OSA Only)
Advanced Compression and Global Deduplication	• (ESA Only)	• (ESA Only)	• (ESA Only)
Data-at-Rest Encryption	•	•	•
Data in-Transit Encryption	•	• [3]	• [3]
Storage Policy-Based Management	•	•	•
Software Checksum	•	•	•
vSAN over RDMA	•	• [3]	• [3]
Quality of Service (QoS) – IOPS Limit	•	•	•
Auto-Managed RAID	•	•	•
vSAN storage clusters	•	•	•
vSAN cyber recovery clusters		• [15]	• [15]
Remote Datastores	•	•	•
Stretched Cluster	•	•	•
2-Node Cluster	•	• [3]	• [3]
File Services	•	•	•
Object Storage	• [17]	• [17]	• [17]
iSCSI Target Service	•	• [3]	• [3]

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
Storage			
Cloud Native Storage (CNS) Control Plane	•	•	•
vSphere Container Storage Interface (CSI) Driver	•	•	•
Rack Awareness (Fault Domains)	•	• [3]	• [3]
Snapshot Manager with Flexible Scheduling	•	•	•
Immutable Snapshots	•	•	•
Any-to-vSAN Replication	• [14]	• [14]	• [14]
External Storage			
VMFS - Fibre Channel	•	• (Principal, Supplemental)	• (Principal, Supplemental)
VMFS - iSCSI	•	• (Supplemental)	• (Supplemental)
VMFS - FCoE	•	• (Supplemental)	• (Supplemental)
VMFS - NVMe/FC	•	• (Supplemental)	• (Supplemental)
VMFS - NVMe/TCP	•	• (Supplemental)	• (Supplemental)
VMFS - NVMe/RDMA	•	• (Supplemental)	• (Supplemental)
NFS - v3	•	• (Principal, Supplemental)	• (Principal, Supplemental)
NFS - v4.1	•	• (Supplemental)	• (Supplemental)
Storage I/O QoS Controls (SIOC)	•	•	•
Storage Array Integration (VAAI) for Block Storage	•	•	•
Storage Array Integration (VAAI) for NFS Storage	•	•	•
Workload (VMDK) Clustering	•	•	•
Auto config with NFS	•	•	•
3rd party storage plugins	•	•	•
Host commissioning and cluster management	•	•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
Networking			
vSphere Distributed Switch	•	•	•
Link Aggregation Control Protocol (LACP)	•	• [3]	• [3]
Load-Based Teaming	•	•	•
Network I/O QoS Control (NIOC)	•	•	•
Private VLAN	•	•	•
MAC Learning	•	•	•
BPDU Guard	•	•	•
Guest VLAN Tagging	•	•	•
VLAN Backed Networking	•	•	•
Virtual Networking		•	•
Spoofguard		•	•
L2 Multicast	•	•	•
L3 Multicast		•	•
Enhanced Datapath		•	•
Enhanced Datapath for DPUs		•	•
IPv4 and IPv6 Routing		•	•
Dynamic Routing (OSPFv2/BGP/BFD)		•	•
VRF		•	•
EVPN		•	•
NAT		•	•
L2 and L3 VPN		•	•
Quality of Service (QoS)	• (NIOC)	• (NIOC & NSX)	• (NIOC & NSX)
NSX Edge Bridge for Networking		•	•
DNS, DHCP and IPAM		•	•
Container Networking with Antrea	• [16]	• [16]	• [16]
Policy, Tagging, and Grouping		•	•
Multi-Tenancy with Projects		•	•
Virtual Private Cloud (VPCs)		•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
Networking			
Load Balancing for VCF Infrastructure Components (i.e. VCF appliances) ^[12]		•	•
Layer 4 Load Balancing for vSphere Supervisor (including VM Service, vSphere PODs, and VKS Clusters) ^{[11],[12]}	•	•	•
Manager / Controller Clustering		•	•
Federation		•	•
NSX Edge in VM and Bare-Metal Form Factor for Networking		•	•
Automated and Manual Manager and Edge Deployment		•	•
Automated Host Prep		•	•
Port Mirroring	•	•	•
Netflow/IPFIX	•	•	•
Traceflow		•	•
Live Traffic Analysis		•	•
Packet Capture	•	•	•
vSphere Kubernetes Services (VKS) & VCF Cloud Services			
vSphere Kubernetes Service (VKS): Improved VKS cluster scalability; Fast deploy for VKS clusters; Node pool placement considering underlying affinities	•	•	•
VM Service: Import VMs without changing the network	•	•	•
Storage and Data Services		•	•
Network Services: Dual- network support for VKS; Supervisor deployment using DGTW		•	•
Private AI Services		•	•
Harbor Image Registry Service		•	•
Container Service	•	•	•
GitOps Integration		•	•
Supervisor Services: Multi-cluster zones and cluster decommission		•	•
Secret Service: Simplified secrets injection; Policies and roles to access Secrets		•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
vSphere Kubernetes Services (VKS) & VCF Cloud Services			
External DNS		•	•
Cert Manager		•	•
Cloud Management			
VCF Automation			
Modern Cloud Interface			
Self-Service Catalog ^[5]		•	•
Self-Service IaaS ^[6]		•	•
UI / CLI / Unified APIs (declarative K8s APIs ^[6] REST APIs ^[5])		•	•
Workload Performance & Cost Visibility for Consumers (w/ VCF Operations) ^[6]		•	•
Private Cloud Services ^[6]			
Core Services: VM, VKS, Container, Network, Volume, VM Image		•	•
Extensible Services (ArgoCD, Contour, Harbor, Service Mesh, Velero, etc.)		•	•
Services Framework (Pre-bundled Services: Harbor, DSM, Secret Store Service, VKSM Auto-Attach Service, Encryption Management (BYOK), Multi-tenant DR (VLR), Metrics Aggregator Service, Configuration Service, VCD Migration Assistant, Lumos In-Product Feedback Service)		•	•
Private AI Services ^{[6], [10]}			
Catalog Setup Wizard (Automated Private AI service setup)		•	•
GPU-capable DL VM & GPU-capable VKS Cluster provisioning		•	•
DSM Integration for RAG-based workloads		•	•
Vector DBs, Data Indexing & Retrieval service, AI Agent Builder service, Model Context Protocol (MCP)		•	•
Blueprints & Infrastructure as Code			
Visual Canvas Template Designer w/ declarative YAML syntax ^[5]		•	•
Blueprints (YAML ^[5] K8s manifest in YAML ^[6])		•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
VCF Automation			
Git Integration (GitHub, GitLab, Bitbucket) ^[5]		•	•
VCF Automation TF Provider ^[5]		•	•
Automated deployment & configuration of private cloud services ^[6]		•	•
Automated deployment & configuration of SDDC objects ^[7] (e.g., NSX n/w, Security Groups, Firewalls ^[8] , Avi LB ^[9])		•	•
App Stack Formation (capture group of VMs into blueprints & reuse blueprints to redeploy) ^[6]		•	•
Kubernetes Multi-Cluster Management			
Centralized VKS Cluster Fleet Visibility		•	•
VKS Policy Management		•	•
Data Protection		•	•
Add-on Management ^[18]		•	•
Governance & Policies			
Zones, Regions, Organization, Project, IAM (for Ent IT Admin) ^[5]		•	•
Namespace Classes, Namespaces, VPC (for Ent IT Admin) ^[6]		•	•
Namespaces & Private Cloud Services Management (for LOB Admin) ^[6]		•	•
Policies (approval, lease, day 2 action) (for Org Admin) ^[5]		•	•
Resource Policies (IaaS, VKS) w/ Policy as Code (for Org Admin) ^[6]		•	•
Infrastructure Placement Policies (for Ent IT Admin) ^[6]		•	•
Tenant Identity Management & RBAC (for Org Admin) ^[6]		•	•
Custom Naming Policy (for Org Admin) ^[5]		•	•
Cost Visibility, Pricing ^[1] , Notifications (alerts, reports, bills) (w/ VCF Operations) (for Ent IT Admin & Org Admin)		•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
VCF Automation			
Tenant Management ^[6]			
Tenant Resource Management (compute, storage, network) (for Ent IT Admin)		•	•
Tenant Network Isolation w/ VCF Networking (for Ent IT Admin)		•	•
Tenant Operations (utilization, chargeback, alerts)		•	•
Tenant Branding (for Org Admin)		•	•
Quick / Manual Setup of Organizations (for Ent IT Admin)		•	•
Provider and Consumer Dashboards		•	•
Certificate Management (for Ent IT Admin & Org Admin)		•	•
Content Management ^[6]			
Centralize Content Hub for blueprints, content libraries (VM Images), orchestrator workflows		•	•
Publish content to self-service catalog		•	•
Provider Tenant Admin to Tenant sharing: content library and catalog items		•	•
Provider Tenant Admin to Tenant sharing: content library and catalog items		•	•
Content Library Creation (for Org Admin & Project Admin)		•	•
Subscription to external & Canonical (Ubuntu OS images) content libraries		•	•
Network & Security Automation ^[6]			
Self-service networking (e.g., VPN, NAT, static routes on TG, GW Firewall ^[8]) for Org consumption		•	•
Distributed Transit Gateway support for VPCs (VLAN support)		•	•
IPAM Support		•	•
Shared Subnets (across Orgs)		•	•
Security Profiles, Security Groups, DFW, GW Firewall (for Org Admin)		• ^[8]	• ^[8]
Self-service networking (e.g., VPN, NAT, static routes on TG, GW Firewall ^[8]) for Org consumption		•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
VCF Automation			
Orchestration & Extensibility			
Workflow Orchestration (VCF Operations orchestrator) ^[5]		•	•
Event Subscription Service, Custom Resources/Custom Day 2, XaaS ^[5]		•	•
Action-Based Extensibility (ABX) (FaaS) ^[7]		•	•
Integrations (Ansible ^[7] , Puppet ^[7] , VMware Salt ^[7] , ServiceNow ITSM ^[7] , IPAM (Infoblox) ^[5] , IPAM SDK ^[7] , AD ^[5])		•	•
Workload Lifecycle Management			
Workload discovery and onboarding ^[7]		•	•
Day 2 Actions & Custom Actions ^[5]		•	•
Advanced Workload Placement (w/ VCF Operations) ^[7]		•	•
Resource right-sizing and reclamation (w/ VCF Operations) ^[7]		•	•
VCF Operations			
Install	•	•	•
Lifecycle Management	(VVF customers utilize vLCM)	•	•
License Management	•	•	•
Certificate Management		•	•
Password Management		•	•
3rd party password vault integration with OpenID Connect (OIDC)		•	•
Configuration Drift Management (deprecated)		Requires Advanced Cyber Compliance add-on	Requires Advanced Cyber Compliance add-on
Centralized Tag Management		•	•
Global inventory	•	•	•
Identity and Access Management, Single Sign-on (vSphere interface)	•	N/A	N/A
Identity and Access Management, Single Sign-on (VCF Operations interface)		•	•
GPU & vGPU monitoring	•	•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
VCF Operations			
Audit events across vCenter, vSphere, vSAN, and NSX	•	•	•
Log Management	•	•	•
VCF Health and Diagnostics	•	•	•
Storage Operations (vSAN)	•	•	•
Visualization (OOTB; Custom): Alerts, Dashboards, Views, Reports, Heat Map, Performance Charts, Super Metrics, Metric Correlation, Relationship Mapping	•	•	•
Metric visualization using PromQL	•	•	•
Performance Monitoring and Analytics	•	•	•
Real-time monitoring	•	•	•
Compliance Management with remediation, including regulatory compliance Security baseline, PCI), custom compliance templates, vSphere hardening		Requires Advanced Cyber Compliance add-on	Requires Advanced Cyber Compliance add-on
Real-Time predictive capacity management, including trending (Workload What-If analysis), right-sizing, workload optimization (manual and automated)	•	•	•
Troubleshooting with guided remediation	•	•	•
Cost Management and Optimization with Fine-Grained Cost Analytics (Service and Data Center costs, Reclamation, Planning)	•	•	•
VKS Cost Management			
Custom Profiles for VMs	•	•	•
Data Protection and Recovery (Integrated VMware Live Cyber Recovery and VMware Live Site Recovery)	•	•	•
Service Discovery and Application Dependency Mapping	•	•	•
Out-of-the-Box Discovery, Monitoring, and Troubleshooting for Packaged Applications		•	•
Extensibility via VMW & 3rd-Party Infrastructure Management Packs (SDDC, Compute, Storage, Network, K8s/Container)	•	•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
VCF Operations			
Extensibility via VMW & 3rd-Party App & Management Packs (e.g., DBs, middleware, app management)		•	•
Application Monitoring (Telegraf Agent)		•	•
Prometheus Management Pack Builder, Prom QL API		•	•
Logs Alerting	•	•	•
Logs Query API	•	•	•
Logs Scheduled dashboard reports	•	•	•
Logs Partitioning	•	•	•
Logs Content Pack support	•	•	•
Security Operations (SecOps)		•	•
Supervisor Cluster monitoring (Metrics and Dashboard)	•	•	•
vSphere Kubernetes Service Cluster monitoring	•	•	•
VCF Operations for networks			
Network Visibility and Troubleshooting for vSphere, and NSX		•	•
Network Assessment and Optimization Report		•	•
Virtual flows (VDS IPFIX, VM to VM, VM to Physical, Antrea IPFIX)		•	•
Physical flows (NetFlow v7 and v9, and sFlow)		•	•
IPv6 Flows support for vSphere and NSX		•	•
Flow Analytics and Insights (Thresholds and Outliers)		•	•
Application discovery (Automated and Manual - names, tags, RegEx, ServiceNOW, csv)		•	•
Application health, monitoring & troubleshooting, Analytics & Intents		•	•
DNS mapping (import bind file)		•	•
NSX virtual network and physical network fabric visibility (Virtual+Physical)		•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
VCF Operations for networks			
Physical Device integration (Cisco, Arista, Juniper, Infoblox) for underlay network visibility		•	•
Network device auto-discovery		•	•
NSX Federation Visibility		•	•
Migration Plan, supporting workload mobility across and within Datacenters		•	•
Network Visibility for native Kubernetes (VKS), and Red Hat OpenShift using NSX container plugin		•	•
Avi Load Balancer Integration (Separate Add-On for Avi is required)		•	•
NSX Firewall network segmentation planning and operations (Separate Add-On for vDefend is required)		•	•
VCF Network Operations platform is Federal Information Processing Standards (FIPS 140-2) compliant	N/A	•	•
Highlight critical VMs via the Crown Jewels reachability and visibility analysis for security posture		•	•
Visibility of Incomplete TCP sessions for DDoS monitoring		•	•
User friendly Search/Query capability		•	•
Guided network troubleshooting		•	•
Path Visibility for NSX Virtual Network and Underlay Physical network		•	•
Network Map topology visualization across VCF & underlay		•	•
Network assurance & verification (Intents) for VCF & underlay		•	•
Private AI			
Data Indexing and Retrieval Service		•	•
Agent Builder Service		•	•
Model Context protocol		•	•
AI Metrics Observability		•	•
Model Store		•	•
Model Runtime		•	•
CPU-only AI workloads		•	•

Features	VMware vSphere Foundation	VMware Cloud Foundation Edge	VMware Cloud Foundation
Private AI			
AI Blueprints Quick Start		•	•
Deep Learning VM Templates		•	•
vGPU Profile visibility		•	•
Vector Databases for RAG		•	•
Advanced Services (Add-ons) ^[13]			
Additional Storage Capacity - vSAN	•	•	•
Advanced Cyber Compliance (ACC)		•	•
ACC - Compliance Enforcement and Policy Management for Workloads and VCF stack		•	•
ACC - On-Premises Cyber and Disaster Recovery		•	•
ACC - Policy-Based VPC Connectivity		•	•
ACC - Confidential Computing		•	•
Site Recovery Manager	•	•	•
Live Recovery Cloud	•	•	•
Load Balancing	•	•	•
Advanced Security		•	•
Application Services		•	•
Data Services		•	•
Network Observability		•	•
Business Operations		•	•
Identity Security		•	•

Footnotes

- [1] - Org for VM Apps includes ability to markup w/ rate card
- [2] - Denotes features that are limited to the support of VM Service and VKS.
- [3] - Denotes features compatible with VCF but t integrated with VCF Operations fleet management.
- [4] - For more information about using TLS 1.3 with FIPS 140-3 requirements, consult the product documentation.
- [5] - Available in both Org for All Apps and VM Apps.
- [6] - Available in Org for All Apps.
- [7] - Available in Org for VM Apps.
- [8] - Requires Firewall add-on.
- [9] - Requires Avi LB add-on.
- [10] - Requires PAIF-N add-on.
- [11] - Ingress / Gateway API provided by Contour Ingress Controller / Supervisor Service.
- [12] - It is recommended that customers who need general purpose and advanced load balancing features purchase Avi Load Balancer.
- [13] - Advanced services are available for separate purchases and are not included in the core VMware Cloud Foundation or VMware vSphere Foundation offerings.
- [14] - Requires VMware Site Recovery Manager (SRM) License.
- [15] - Requires VCF Advanced Cyber Compliance (Advanced Services Add-on).
- [16] - Support will be provided for VKS only.
- [17] - Tech Preview
- [18] - This feature is accessible with VKS 3.5+

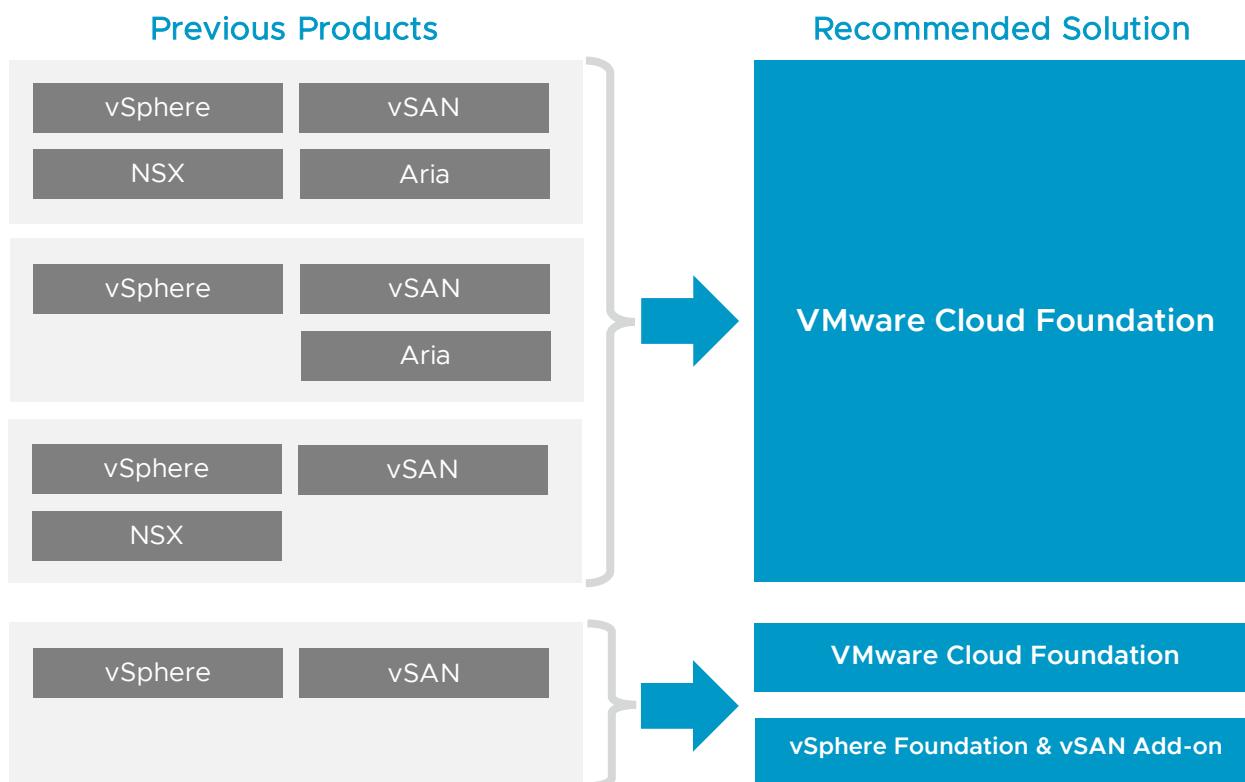
Upgrade Paths

The below graphics show upgrade paths from previous products to new offerings.

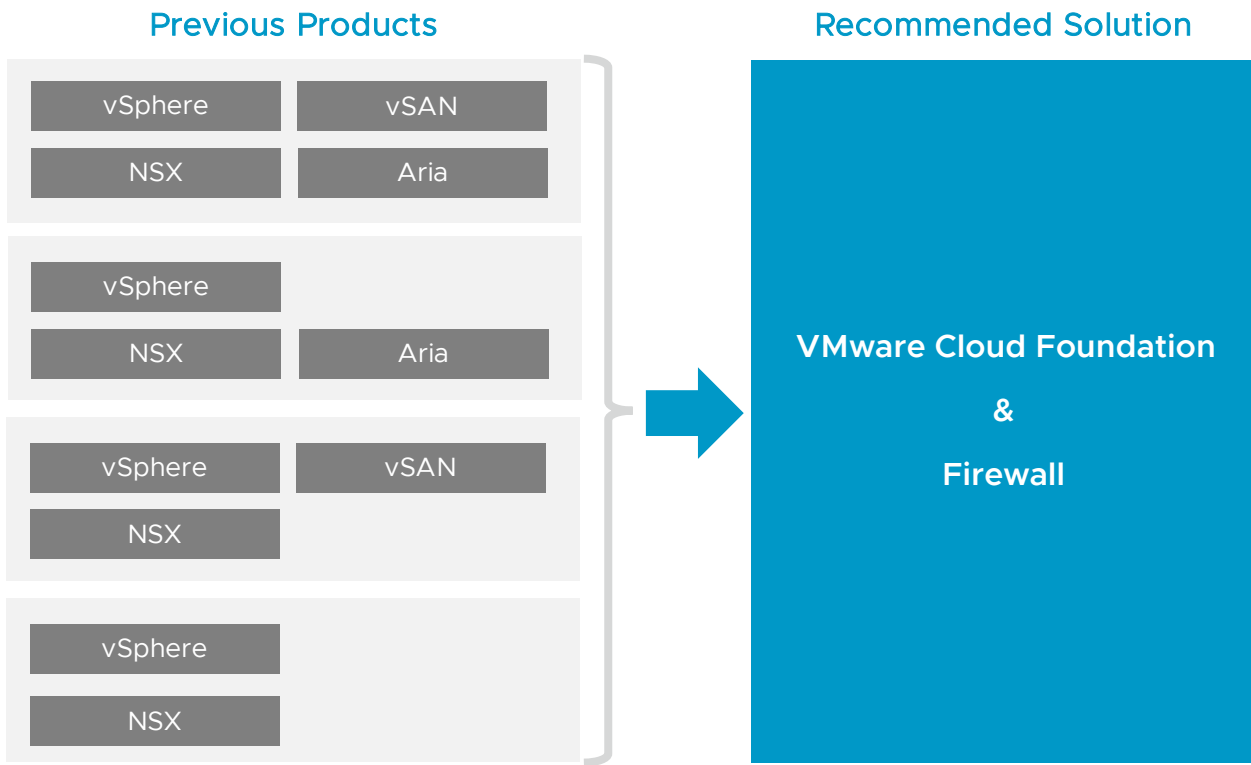
Compute Paths



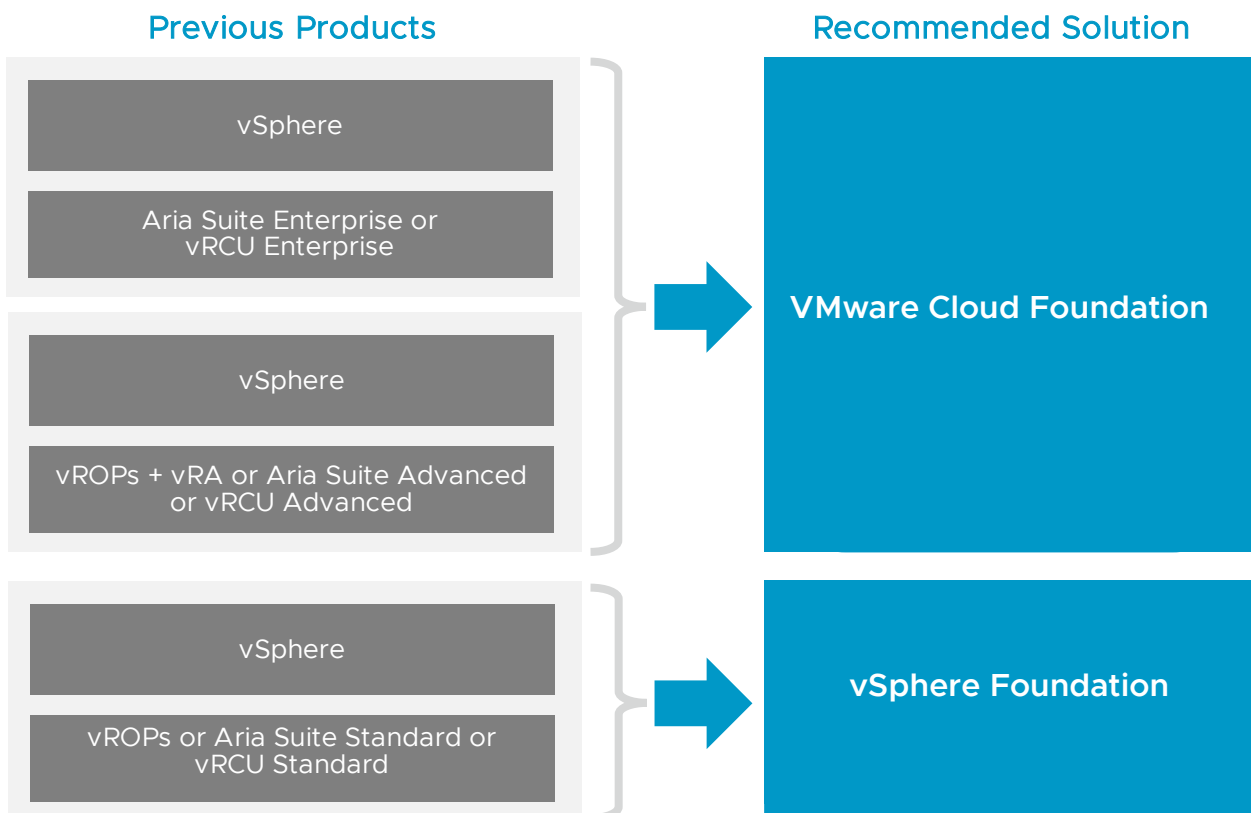
Storage Paths



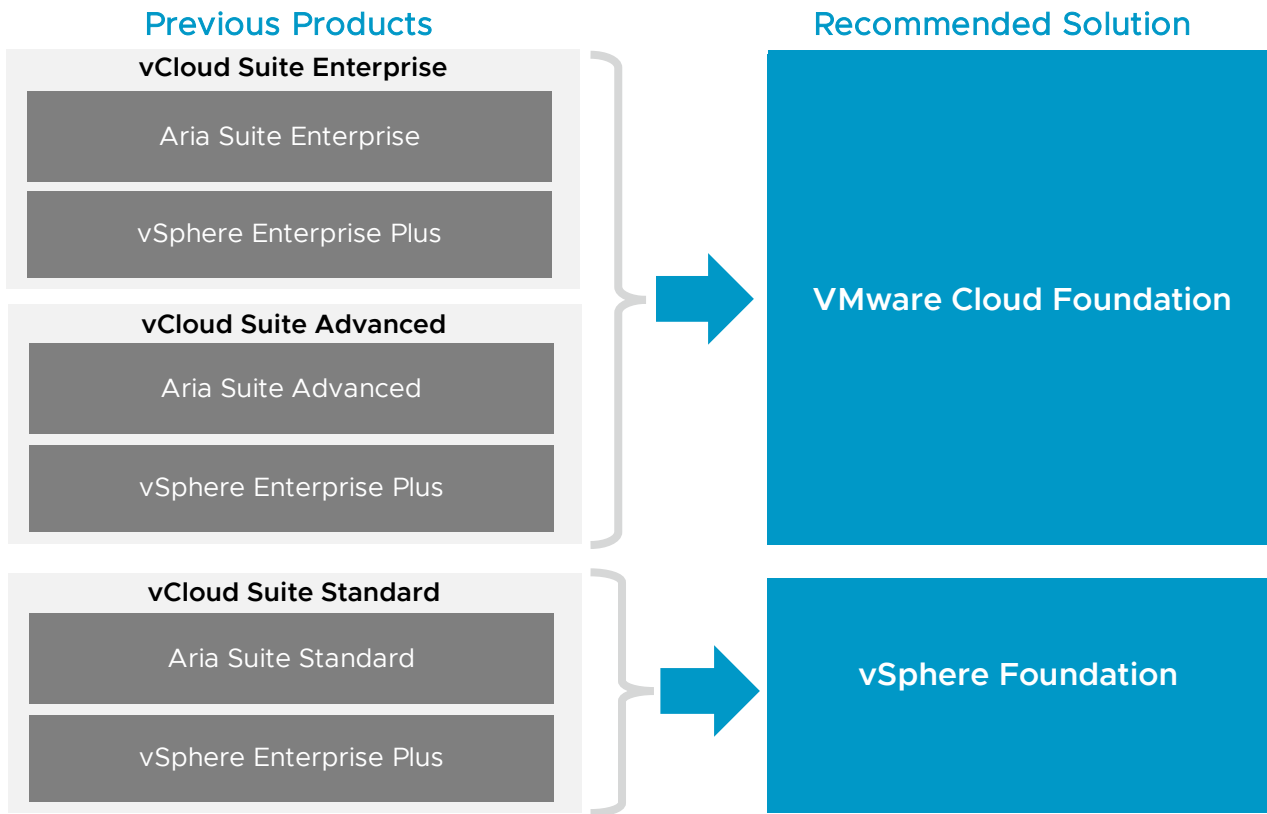
Networking/ Security Paths



Management Path



vCloud Suite Paths



VCF Paths



For additional details, contact your VMware account team and sales representative.



Disclaimer

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