

VMmark [®] 4.0.3 Disclosure											
Server Vendor & Model: Dell PowerEdge R6725 Storage Vendor & Model: Dell PowerMax 8000 Hypervisor: VMware ESX 9.0.0.0, Build 24755229 Server Management Software: VMware vCenter 9.0.0.0, Build 24755230						VMmark 4.0.3 Score = 12.22 @ 14 Tiles					
Number of Hosts: 4			Uniform Hosts: yes				Total sockets/cores/threads in test: 8/1536/3072				
Tested By: Dell Technologies			Test Date: 09-25-2025				SUT Availability Date: 11-03-2025				
Performance Section Performance		Configuration Section Configuration			Notes Section Notes for Workload			Virtual Machines Section Virtual Machines			

Performance

TILE_0_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14150.90	9256.13	3099.50	2478.43	1888.97	74129.44	74115.96	74131.71	72.03	1.00	
p1	14123.75	9237.86	3101.05	2310.75	1670.15	70941.52	70932.75	70942.68	72.01	1.00	
p2	14122.77	9248.63	3129.28	2464.32	1884.25	67521.26	67515.39	67521.82	71.98	1.00	
TILE_0_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.01	1.07	1.15	1.23	1.31	1.31	1.31	1.00	1.00	1.15
p1	1.01	1.00	1.07	1.07	1.09	1.26	1.26	1.26	1.00	1.00	1.11
p2	1.01	1.01	1.08	1.15	1.23	1.20	1.19	1.20	1.00	1.00	1.11
TILE_0_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.26 0.00	0.23 0.00	305.97	262.52	288.13	0.45	0.45	0.45			
p1	0.30 0.02	0.23 0.00	309.08	266.72	270.33	0.48	0.48	0.48			
p2	0.34 0.11	0.24 0.00	293.76	273.10	294.53	0.50	0.50	0.49			
TILE_1_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14148.55	9239.27	3091.80	2459.60	1876.72	82462.82	82456.72	82460.37	68.26	1.00	
p1	14118.84	9240.61	3146.70	2297.40	1636.65	77644.74	77641.44	77643.39	64.98	1.00	
p2	14083.30	9216.41	3119.22	2454.38	1878.85	73081.72	73080.90	73081.85	62.90	1.00	
TILE_1_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.00	1.07	1.14	1.23	1.46	1.46	1.46	0.95	1.00	1.18
p1	1.01	1.00	1.09	1.07	1.07	1.37	1.37	1.37	0.90	1.00	1.13
p2	1.01	1.00	1.08	1.14	1.23	1.29	1.29	1.29	0.87	1.00	1.12
TILE_1_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.20 0.00	0.17 0.00	312.10	276.49	301.32	0.42	0.42	0.42			
p1	0.23 0.02	0.17 0.00	289.67	278.81	306.55	0.44	0.44	0.44			
p2	0.32 0.15	0.18 0.00	299.20	279.86	296.67	0.48	0.48	0.48			
TILE_2_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14174.05	9246.32	2940.15	2233.22	1682.55	72477.08	72482.59	72481.63	69.65	1.00	
p1	14151.92	9247.91	2966.47	2112.28	1468.62	69358.31	69361.28	69360.45	66.55	1.00	

p2	14138.04	9244.62	2852.07	2071.30	1512.65	66506.23	66508.01	66507.96	64.41	1.00	
TILE_2_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.01	1.01	1.04	1.10	1.28	1.28	1.28	0.97	1.00	1.10
p1	1.01	1.01	1.02	0.98	0.96	1.23	1.23	1.23	0.92	1.00	1.06
p2	1.01	1.00	0.98	0.96	0.99	1.18	1.18	1.18	0.89	1.00	1.04
TILE_2_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.45 0.04	0.37 0.00	403.61	440.73	493.38	0.46	0.46	0.46			
p1	0.53 0.14	0.39 0.00	392.91	425.41	495.55	0.49	0.49	0.49			
p2	0.71 0.16	0.43 0.01	479.47	541.45	630.43	0.50	0.50	0.50			
TILE_3_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14155.54	9254.62	3112.88	2384.80	1723.92	73826.32	73829.24	73821.92	71.96	1.00	
p1	14153.84	9232.54	3090.60	2223.45	1648.88	72815.70	72817.44	72813.44	71.87	1.00	
p2	14112.87	9243.35	3032.93	2256.35	1688.50	70229.59	70229.60	70226.75	71.88	1.00	
TILE_3_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.01	1.07	1.11	1.13	1.31	1.31	1.31	1.00	1.00	1.13
p1	1.01	1.00	1.07	1.03	1.08	1.29	1.29	1.29	1.00	1.00	1.11
p2	1.01	1.00	1.05	1.05	1.10	1.24	1.24	1.24	1.00	1.00	1.10
TILE_3_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.27 0.02	0.24 0.00	308.38	329.75	371.87	0.43	0.43	0.42			
p1	0.33 0.03	0.24 0.00	320.51	336.87	371.86	0.45	0.45	0.45			
p2	0.56 0.26	0.26 0.00	353.55	365.69	406.22	0.47	0.47	0.47			
TILE_4_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14130.66	9242.92	3150.10	2403.62	1812.03	81392.47	81376.31	81384.42	60.06	1.00	
p1	14127.57	9246.73	3144.32	2388.05	1723.53	76787.69	76779.13	76783.03	60.28	1.00	
p2	14119.21	9244.85	3185.12	2383.90	1810.25	72656.48	72652.57	72655.01	59.94	1.00	
TILE_4_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.00	1.09	1.12	1.18	1.44	1.44	1.44	0.83	1.00	1.15
p1	1.01	1.01	1.08	1.11	1.13	1.36	1.36	1.36	0.84	1.00	1.13
p2	1.01	1.00	1.10	1.11	1.18	1.29	1.29	1.29	0.83	1.00	1.11
TILE_4_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.24 0.01	0.20 0.00	283.53	258.99	285.98	0.42	0.42	0.42			
p1	0.29 0.05	0.21 0.00	290.35	267.78	300.02	0.45	0.44	0.44			
p2	0.48 0.30	0.21 0.00	267.97	270.64	288.75	0.46	0.46	0.46			
TILE_5_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14101.03	9239.64	3165.15	2365.07	1761.72	51506.83	51523.86	51538.41	63.53	1.00	
p1	14082.73	9239.28	3129.50	2353.28	1709.65	54312.91	54305.07	54313.81	62.06	1.00	
p2	14090.67	9214.60	3115.85	2363.75	1759.62	53905.85	53900.74	53906.31	60.71	1.00	
TILE_5_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.00	1.09	1.10	1.15	0.91	0.91	0.91	0.88	1.00	0.99
p1	1.01	1.00	1.08	1.09	1.12	0.96	0.96	0.96	0.86	1.00	1.00

p2	1.01	1.00	1.07	1.10	1.15	0.95	0.95	0.95	0.84	1.00	1.00
TILE_5_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.62 0.08	0.37 0.00	274.06	281.56	327.99	0.55	0.55	0.55			
p1	0.64 0.11	0.38 0.00	288.97	286.16	306.14	0.57	0.57	0.57			
p2	0.79 0.21	0.37 0.00	297.84	282.42	328.83	0.60	0.60	0.60			
TILE_6_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14200.61	9258.37	2781.32	1989.90	1439.85	72949.17	72953.40	72952.60	62.80	1.00	
p1	14155.56	9269.62	2759.85	1961.90	1341.33	69593.56	69596.00	69595.73	62.35	1.00	
p2	14094.56	9310.90	2815.50	2038.75	1485.28	66634.19	66635.81	66635.64	61.77	1.00	
TILE_6_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.01	0.96	0.93	0.94	1.29	1.29	1.29	0.87	1.00	1.05
p1	1.01	1.01	0.95	0.91	0.88	1.23	1.23	1.23	0.87	1.00	1.03
p2	1.01	1.01	0.97	0.95	0.97	1.18	1.18	1.18	0.86	1.00	1.03
TILE_6_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.64 0.01	0.34 0.00	525.29	615.91	711.43	0.46	0.46	0.46			
p1	0.74 0.15	0.38 0.00	548.39	642.66	778.75	0.49	0.49	0.49			
p2	1.10 0.26	0.42 0.00	500.73	564.39	655.78	0.50	0.51	0.51			
TILE_7_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14116.57	9251.17	3077.45	2276.25	1720.92	54012.22	54024.96	54022.27	71.91	1.00	
p1	14115.59	9247.73	3018.50	2260.82	1605.00	52811.47	52818.38	52817.16	71.73	1.00	
p2	14090.53	9286.59	2944.15	2174.88	1611.72	51262.53	51267.01	51266.28	71.26	1.00	
TILE_7_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.01	1.06	1.06	1.12	0.96	0.96	0.96	1.00	1.00	1.01
p1	1.01	1.01	1.04	1.05	1.05	0.93	0.93	0.93	1.00	1.00	0.99
p2	1.01	1.01	1.02	1.01	1.05	0.91	0.91	0.91	0.99	1.00	0.98
TILE_7_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.64 0.07	0.46 0.00	324.52	350.17	370.26	0.61	0.61	0.61			
p1	0.78 0.17	0.47 0.00	360.72	362.19	410.92	0.65	0.65	0.65			
p2	0.86 0.24	0.52 0.01	402.33	434.43	491.47	0.68	0.68	0.68			
TILE_8_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14110.25	9244.48	3126.75	2341.80	1745.35	63482.59	63393.60	63481.66	71.99	1.00	
p1	14100.20	9240.77	3122.15	2342.10	1688.38	61116.56	61114.40	61115.92	71.93	1.00	
p2	14088.26	9219.38	3118.28	2335.38	1785.17	58659.84	58658.38	58659.27	71.87	1.00	
TILE_8_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.00	1.08	1.09	1.14	1.12	1.12	1.12	1.00	1.00	1.08
p1	1.01	1.00	1.08	1.09	1.10	1.08	1.08	1.08	1.00	1.00	1.06
p2	1.01	1.00	1.08	1.09	1.17	1.04	1.04	1.04	1.00	1.00	1.05
TILE_8_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.50 0.04	0.33 0.00	294.07	298.67	342.09	0.54	0.54	0.54			
p1	0.52 0.05	0.37 0.00	298.01	301.69	324.65	0.57	0.57	0.57			

p2	0.59 0.12	0.37 0.00	297.48	303.15	311.75	0.60	0.60	0.60			
TILE_9_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	14113.62	9330.94	3091.10	2363.93	1796.75	68389.03	68393.67	68392.39			
p1	14093.23	9230.96	3067.97	2359.12	1674.75	65481.41	65484.49	65483.43			
p2	14052.87	9242.28	3079.70	2363.82	1789.95	62933.19	62934.89	62935.07	71.56	1.00	Geo.Mean
TILE_9_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	1.01	1.01	1.07	1.10	1.17	1.21	1.21	1.21	71.93	1.00	
p1	1.01	1.00	1.06	1.10	1.09	1.16	1.16	1.16	1.00	1.00	
p2	1.00	1.00	1.06	1.10	1.17	1.11	1.11	1.11	71.89	1.00	1.07
TILE_9_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.46 0.03	0.30 0.00	310.81	280.44	301.01	0.50	0.50	0.50			
p1	0.51 0.07	0.30 0.00	323.70	286.19	335.23	0.53	0.53	0.53			
p2	0.60 0.19	0.30 0.00	320.71	284.14	298.70	0.55	0.54	0.54			
TILE_10_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	14161.23	9245.69	2860.30	2066.20	1520.25	47518.91	47513.87	47416.23	57.90	1.00	
p1	14133.57	9301.00	2784.78	1991.45	1393.45	50949.22	50942.16	50948.69	58.54	1.00	
p2	14098.50	9302.26	2855.57	2065.78	1509.55	50881.11	50876.84	50880.73	58.63	1.00	
TILE_10_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.00	0.99	0.96	0.99	0.84	0.84	0.84	0.80	1.00	0.92
p1	1.01	1.01	0.96	0.93	0.91	0.90	0.90	0.90	0.81	1.00	0.92
p2	1.01	1.01	0.98	0.96	0.99	0.90	0.90	0.90	0.81	1.00	0.94
TILE_10_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.75 0.08	0.54 0.00	462.10	534.67	612.13	0.57	0.57	0.57			
p1	0.89 0.09	0.55 0.00	522.02	610.70	707.17	0.60	0.60	0.60			
p2	0.96 0.29	0.57 0.01	464.57	532.48	612.10	0.63	0.64	0.64			
TILE_11_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	14147.80	9285.25	2975.70	2181.30	1605.90	61335.56	61347.69	61335.40	71.94	1.00	
p1	14125.20	9307.51	2942.95	2171.35	1549.92	61312.00	61313.50	61307.08	71.80	1.00	
p2	14125.40	9248.77	3003.43	2213.05	1647.60	60060.32	60062.56	60056.99	71.76	1.00	
TILE_11_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.01	1.03	1.01	1.05	1.09	1.09	1.09	1.00	1.00	1.04
p1	1.01	1.01	1.01	1.01	1.01	1.09	1.09	1.09	1.00	1.00	1.03
p2	1.01	1.01	1.04	1.03	1.08	1.06	1.06	1.06	1.00	1.00	1.04
TILE_11_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.54 0.02	0.39 0.00	379.37	420.75	499.04	0.52	0.52	0.52			
p1	0.59 0.09	0.41 0.00	405.42	439.52	488.86	0.54	0.54	0.54			
p2	0.62 0.11	0.43 0.00	367.24	397.16	448.81	0.55	0.55	0.55			
TILE_12_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14127.55	9240.50	3185.50	2389.38	1793.30	65909.74	65897.00	65908.78	71.68	1.00	
p1	14122.54	9297.66	3100.53	2387.43	1722.42	63549.03	63542.58	63548.62	72.02	1.00	

p2	14105.53	9230.55	3081.62	2380.28	1780.28	60945.49	60940.63	60945.11	71.85	1.00	
TILE_12_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.00	1.10	1.11	1.17	1.17	1.17	1.17	1.00	1.00	1.10
p1	1.01	1.01	1.07	1.11	1.13	1.12	1.12	1.12	1.00	1.00	1.08
p2	1.01	1.00	1.06	1.11	1.16	1.08	1.08	1.08	1.00	1.00	1.06
TILE_12_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.51 0.04	0.35 0.00	266.78	265.09	300.58	0.52	0.52	0.52			
p1	0.56 0.06	0.36 0.00	305.65	268.14	293.80	0.55	0.55	0.55			
p2	0.59 0.12	0.35 0.00	312.96	278.13	310.53	0.57	0.57	0.57			
TILE_13_Scores	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	
p0	14122.63	9241.21	3169.93	2373.05	1783.67	69139.00	69131.45	69137.19	68.99	1.00	
p1	14093.36	9229.36	3109.53	2366.28	1691.42	66535.25	66531.51	66535.69	65.56	1.00	
p2	14082.88	9234.01	3060.22	2367.00	1768.97	64067.94	64065.54	64068.90	63.23	1.00	
TILE_13_Ratios	WVAuctionVM	WVAuctionK8S	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC	SocialNetwork	Standby	Geo.Mean
p0	1.01	1.00	1.09	1.10	1.17	1.22	1.22	1.22	0.96	1.00	1.11
p1	1.01	1.00	1.07	1.10	1.11	1.18	1.18	1.18	0.91	1.00	1.08
p2	1.01	1.00	1.06	1.10	1.16	1.13	1.13	1.13	0.88	1.00	1.06
TILE_13_QoS	WVAuctionVM%	WVAuctionK8S%	DVDStoreA	DVDStoreB	DVDStoreC	NoSQLBenchA	NoSQLBenchB	NoSQLBenchC			
p0	0.43 0.04	0.30 0.00	274.10	276.99	304.26	0.49	0.49	0.49			
p1	0.41 0.05	0.29 0.00	300.60	281.26	326.00	0.51	0.52	0.51			
p2	0.44 0.04	0.31 0.00	328.18	280.32	321.29	0.53	0.53	0.53			
p0_score:	15.12										
p1_score:	14.80										
p2_score:	14.72										

Infrastructure_Operations_Scores:	vMotion	SVMotion	XVMotion	Deploy
Completed_Ops_PerHour	49.00	28.00	30.00	23.00
Avg_Seconds_To_Complete	2.88	47.04	35.70	265.48
Failures	2.00	0.00	0.00	0.00
Ratio	1.66	2.15	2.31	1.59
Number_Of_Threads	2	2	2	2

Summary	Run_Is_Compliant	Median_Phase(p1)
Unreviewed_VMmark4_Applications_Score	14.80	
Unreviewed_VMmark4_Infrastructure_Score	1.90	
Unreviewed_VMmark4_Score	12.22 @ 14 Tiles	

Configuration

Virtualization Software	
Hypervisor Vendor, Product, Version, and Build /	VMware ESX 9.0.0.0, Build 24755229 / 06-17-2025

Availability Date (MM-DD-YYYY)																																																																																																																																																			
Server Management Software Vendor, Product, Version, and Build / Availability Date (MM-DD-YYYY)	VMware vCenter 9.0.0.0, Build 24755230 / 06-17-2025																																																																																																																																																		
Supplemental Software	None																																																																																																																																																		
Servers																																																																																																																																																			
Number of Servers in System Under Test (all subsequent fields in this section are per Server)	4																																																																																																																																																		
Server Manufacturer and Model	Dell PowerEdge R6725																																																																																																																																																		
Processor Vendor and Model	AMD EPYC 9965																																																																																																																																																		
Processor Speed (GHz) / Turbo Boost Speed (GHz)	2.25 GHz / 3.70 GHz																																																																																																																																																		
Total Sockets/Total Cores/Total Threads	2 Sockets / 384 Cores / 768 Threads																																																																																																																																																		
NUMA Nodes	2																																																																																																																																																		
BIOS Version	1.4.1																																																																																																																																																		
Memory Size (in GB, Number of DIMMs)	Physical Memory (BIOS): 1536 GB Physical Memory (ESX): 1536 GB Number of DIMMs: 24																																																																																																																																																		
Memory Type and Speed	<table><thead><tr><th>Location</th><th>Size</th><th>Speed</th><th>Max Speed</th><th>Rank</th><th>Type</th><th>Detail</th></tr></thead><tbody><tr><td>A1</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A2</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A3</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A4</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A5</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A6</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A7</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A8</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A9</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A10</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A11</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>A12</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B1</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B2</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B3</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B4</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B5</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B6</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B7</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr></tbody></table>							Location	Size	Speed	Max Speed	Rank	Type	Detail	A1	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A2	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A3	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A4	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A5	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A6	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A7	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A8	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A9	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A10	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A11	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	A12	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B1	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B2	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B3	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B4	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B5	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B6	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B7	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered
Location	Size	Speed	Max Speed	Rank	Type	Detail																																																																																																																																													
A1	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A2	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A3	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A4	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A5	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A6	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A7	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A8	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A9	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A10	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A11	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
A12	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
B1	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
B2	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
B3	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
B4	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
B5	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
B6	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													
B7	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																																																																																																													

	<table><tr><td>B8</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B9</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B10</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B11</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr><tr><td>B12</td><td>64 GB</td><td>6400 MT/s</td><td>6400 MT/s</td><td>2</td><td>DDR5</td><td>Synchronous, Registered</td></tr></table>							B8	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B9	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B10	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B11	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered	B12	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered														
B8	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																		
B9	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																		
B10	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																		
B11	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																		
B12	64 GB	6400 MT/s	6400 MT/s	2	DDR5	Synchronous, Registered																																																		
Number of SAS Devices	0																																																							
SAS Device Vendors and Models	None																																																							
Number of Virtual Host Bus Adapters	4																																																							
Virtual Host Bus Adapter Vendors and Models	<table><tr><td>HBA</td><td>Model</td><td>Speed</td><td>Driver</td><td>Firmware</td></tr><tr><td>vmhba3</td><td>QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter</td><td>32 Gbps</td><td>qlnativefc</td><td>9.15.06 (d0d5)</td></tr><tr><td>vmhba4</td><td>QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter</td><td>32 Gbps</td><td>qlnativefc</td><td>9.15.06 (d0d5)</td></tr><tr><td>vmhba64</td><td>QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter</td><td>32 Gbps</td><td>qlnativefc</td><td>9.15.06 (d0d5)</td></tr><tr><td>vmhba65</td><td>QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter</td><td>32 Gbps</td><td>qlnativefc</td><td>9.15.06 (d0d5)</td></tr></table>							HBA	Model	Speed	Driver	Firmware	vmhba3	QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter	32 Gbps	qlnativefc	9.15.06 (d0d5)	vmhba4	QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter	32 Gbps	qlnativefc	9.15.06 (d0d5)	vmhba64	QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter	32 Gbps	qlnativefc	9.15.06 (d0d5)	vmhba65	QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter	32 Gbps	qlnativefc	9.15.06 (d0d5)																								
HBA	Model	Speed	Driver	Firmware																																																				
vmhba3	QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter	32 Gbps	qlnativefc	9.15.06 (d0d5)																																																				
vmhba4	QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter	32 Gbps	qlnativefc	9.15.06 (d0d5)																																																				
vmhba64	QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter	32 Gbps	qlnativefc	9.15.06 (d0d5)																																																				
vmhba65	QLogic QLE2872 Dual Port 64/32/16GFC PCIe Gen4 x8 Adapter	32 Gbps	qlnativefc	9.15.06 (d0d5)																																																				
Power Supply Quantity, Name/Part Number, Wattage, Firmware, and Type (Voltage, AC/DC)	2, Dell-01PKMHA00, 1500W, 1509, 208V, AC																																																							
Cooling Type (Air Cooling, Closed Loop Cooling, Direct Liquid Cooling, or Other)	Air Cooling																																																							
Other Hardware	Dell Connectrix DS6620B 32 Gb FC Switch																																																							
Other Software	None																																																							
BIOS Availability Date (MM-DD-YYYY)	11-03-2025																																																							
Hardware Availability Date (MM-DD-YYYY)	06-25-2025																																																							
Software Availability Date (MM-DD-YYYY)	09-02-2025																																																							
Network																																																								
Number of Virtual Network Controllers	6																																																							
Virtual Network Controllers, Speeds, MTUs, Firmware, Drivers, Vendors, and Models	<table><tr><td>Device</td><td>Speed</td><td>Duplex</td><td>MTU</td><td>Firmware</td><td>Driver</td><td>Description</td></tr><tr><td>vmnic0</td><td>25 Gbps</td><td>Full</td><td>9000</td><td>233.0.196.0 /pkg 23.31.18.10</td><td>bnxtnet</td><td>Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter</td></tr><tr><td>vmnic1</td><td>25 Gbps</td><td>Full</td><td>9000</td><td>233.0.196.0 /pkg 23.31.18.10</td><td>bnxtnet</td><td>Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter</td></tr><tr><td>vmnic2</td><td>25 Gbps</td><td>Full</td><td>9000</td><td>233.0.196.0 /pkg 23.31.18.10</td><td>bnxtnet</td><td>Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter</td></tr><tr><td>vmnic3</td><td>25 Gbps</td><td>Full</td><td>9000</td><td>233.0.196.0 /pkg 23.31.18.10</td><td>bnxtnet</td><td>Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter</td></tr><tr><td>vmnic4</td><td>100 Gbps</td><td>Full</td><td>9000</td><td>233.0.196.0 /pkg 23.31.18.10</td><td>bnxtnet</td><td>Broadcom NetXtreme-E P2100D BCM57508 2x100G QSFP PCIE Ethernet</td></tr><tr><td>vmnic5</td><td>100 Gbps</td><td>Full</td><td>9000</td><td>233.0.196.0 /pkg 23.31.18.10</td><td>bnxtnet</td><td>Broadcom NetXtreme-E P2100D BCM57508 2x100G QSFP PCIE Ethernet</td></tr></table>							Device	Speed	Duplex	MTU	Firmware	Driver	Description	vmnic0	25 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter	vmnic1	25 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter	vmnic2	25 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter	vmnic3	25 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter	vmnic4	100 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme-E P2100D BCM57508 2x100G QSFP PCIE Ethernet	vmnic5	100 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme-E P2100D BCM57508 2x100G QSFP PCIE Ethernet
Device	Speed	Duplex	MTU	Firmware	Driver	Description																																																		
vmnic0	25 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter																																																		
vmnic1	25 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter																																																		
vmnic2	25 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter																																																		
vmnic3	25 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme E-Series Quad-port 25Gb OCP 3.0 Ethernet Adapter																																																		
vmnic4	100 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme-E P2100D BCM57508 2x100G QSFP PCIE Ethernet																																																		
vmnic5	100 Gbps	Full	9000	233.0.196.0 /pkg 23.31.18.10	bnxtnet	Broadcom NetXtreme-E P2100D BCM57508 2x100G QSFP PCIE Ethernet																																																		
Number of Virtual Switches	3																																																							
Virtual Switches, Ports, Port Groups, MTUs, and Uplinks	<table><tr><td>Switch</td><td>Ports</td><td>Configured Ports</td><td>MTU</td><td>Uplinks</td></tr></table>							Switch	Ports	Configured Ports	MTU	Uplinks																																												
Switch	Ports	Configured Ports	MTU	Uplinks																																																				

	<table><tr><td>vSwitch0</td><td>9216</td><td>128</td><td>9000</td><td>vmnic0, vmnic1</td></tr><tr><td>vSwitch2</td><td>9216</td><td>128</td><td>9000</td><td>vmnic4, vmnic5</td></tr><tr><td>vSwitch1</td><td>9216</td><td>128</td><td>9000</td><td>vmnic2, vmnic3</td></tr></table>	vSwitch0	9216	128	9000	vmnic0, vmnic1	vSwitch2	9216	128	9000	vmnic4, vmnic5	vSwitch1	9216	128	9000	vmnic2, vmnic3																																																																								
vSwitch0	9216	128	9000	vmnic0, vmnic1																																																																																				
vSwitch2	9216	128	9000	vmnic4, vmnic5																																																																																				
vSwitch1	9216	128	9000	vmnic2, vmnic3																																																																																				
	<table><tr><td>Switch</td><td>Port Group</td><td>VLAN ID</td><td>Uplinks</td></tr><tr><td>vSwitch0</td><td>Management Network</td><td>0</td><td>vmnic0, vmnic1</td></tr><tr><td>vSwitch0</td><td>VM Network</td><td>0</td><td>vmnic0, vmnic1</td></tr><tr><td>vSwitch2</td><td>VM Network 2</td><td>0</td><td>vmnic4, vmnic5</td></tr><tr><td>vSwitch1</td><td>vMotion</td><td>0</td><td>vmnic2, vmnic3</td></tr></table>	Switch	Port Group	VLAN ID	Uplinks	vSwitch0	Management Network	0	vmnic0, vmnic1	vSwitch0	VM Network	0	vmnic0, vmnic1	vSwitch2	VM Network 2	0	vmnic4, vmnic5	vSwitch1	vMotion	0	vmnic2, vmnic3																																																																			
Switch	Port Group	VLAN ID	Uplinks																																																																																					
vSwitch0	Management Network	0	vmnic0, vmnic1																																																																																					
vSwitch0	VM Network	0	vmnic0, vmnic1																																																																																					
vSwitch2	VM Network 2	0	vmnic4, vmnic5																																																																																					
vSwitch1	vMotion	0	vmnic2, vmnic3																																																																																					
VMkernel Network Adapters, Port Groups, MTUs, TCP/IP Stacks, and Services	<table><tr><td>Device</td><td>Port Group/DVPort</td><td>MTU</td><td>TCP/IP Stack</td><td>Services</td></tr><tr><td>vmk0</td><td>Management Network</td><td>9000</td><td>Default</td><td>Management</td></tr><tr><td>vmk1</td><td>vMotion</td><td>9000</td><td>Default</td><td>vMotion</td></tr></table>	Device	Port Group/DVPort	MTU	TCP/IP Stack	Services	vmk0	Management Network	9000	Default	Management	vmk1	vMotion	9000	Default	vMotion																																																																								
Device	Port Group/DVPort	MTU	TCP/IP Stack	Services																																																																																				
vmk0	Management Network	9000	Default	Management																																																																																				
vmk1	vMotion	9000	Default	vMotion																																																																																				
Physical Switch Vendors, Models, and Speeds	Dell PowerSwitch Z9264F-ON 200GbE																																																																																							
Primary Storage																																																																																								
Storage Category	FC SAN																																																																																							
Datastores	<table><tr><td>Datastores</td><td>Type</td><td>Size</td><td>Storage Device</td></tr><tr><td>OSDATA-68a8dec5-0255842a-0e3d-0432013723c0</td><td>VMFSOS</td><td>128.6 GB</td><td>Local NVMe Disk</td></tr><tr><td>R6725Deploy</td><td>VMFS-6</td><td>1.1 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725ESXtop</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile0</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile1</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile10</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile11</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile12</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile13</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile2</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile3</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile4</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile5</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile6</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile7</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile8</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725Tile9</td><td>VMFS-6</td><td>2.2 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725svmotion</td><td>VMFS-6</td><td>1.1 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>R6725xvmotion</td><td>VMFS-6</td><td>1.1 TB</td><td>EMC Fibre Channel Disk</td></tr><tr><td>datastore1 (5)</td><td>VMFS-6</td><td>3.1 TB</td><td>Local NVMe Disk</td></tr></table>				Datastores	Type	Size	Storage Device	OSDATA-68a8dec5-0255842a-0e3d-0432013723c0	VMFSOS	128.6 GB	Local NVMe Disk	R6725Deploy	VMFS-6	1.1 TB	EMC Fibre Channel Disk	R6725ESXtop	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile0	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile1	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile10	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile11	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile12	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile13	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile2	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile3	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile4	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile5	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile6	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile7	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile8	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725Tile9	VMFS-6	2.2 TB	EMC Fibre Channel Disk	R6725svmotion	VMFS-6	1.1 TB	EMC Fibre Channel Disk	R6725xvmotion	VMFS-6	1.1 TB	EMC Fibre Channel Disk	datastore1 (5)	VMFS-6	3.1 TB	Local NVMe Disk
Datastores	Type	Size	Storage Device																																																																																					
OSDATA-68a8dec5-0255842a-0e3d-0432013723c0	VMFSOS	128.6 GB	Local NVMe Disk																																																																																					
R6725Deploy	VMFS-6	1.1 TB	EMC Fibre Channel Disk																																																																																					
R6725ESXtop	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile0	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile1	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile10	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile11	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile12	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile13	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile2	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile3	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile4	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile5	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile6	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile7	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile8	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725Tile9	VMFS-6	2.2 TB	EMC Fibre Channel Disk																																																																																					
R6725svmotion	VMFS-6	1.1 TB	EMC Fibre Channel Disk																																																																																					
R6725xvmotion	VMFS-6	1.1 TB	EMC Fibre Channel Disk																																																																																					
datastore1 (5)	VMFS-6	3.1 TB	Local NVMe Disk																																																																																					
Number of Storage Devices	19																																																																																							
Storage Device Names, Sizes, Types, Vendors, Models, and	<table><tr><td>Storage Device</td><td>Size</td><td>Type</td><td>Vendor</td><td>Model</td><td>Revision</td><td>Path Selection Policy</td><td>Path Selection Policy Config</td><td># Working Paths</td></tr><tr><td colspan="9"></td></tr></table>				Storage Device	Size	Type	Vendor	Model	Revision	Path Selection Policy	Path Selection Policy Config	# Working Paths																																																																											
Storage Device	Size	Type	Vendor	Model	Revision	Path Selection Policy	Path Selection Policy Config	# Working Paths																																																																																

Revisions	EMC Fibre Channel Disk	1.1 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	1.1 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	1.1 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	EMC Fibre Channel Disk	2.2 TB	Direct-Access	EMC	SYMMETRIX	5977	VMW_PSP_RR	policy=iops,iops=1,bytes=10485760,useANO=0	16
	Local NVMe Disk (Boot Device)	3.2 TB	Direct-Access	NVMe	Dell NVMe PM1745 MU E3.S 3.2TB	1.1.0	FIXED	preferred=none	1
How Datastores Map to Storage Devices	See Storage Notes Section								
VMware vSAN Configuration (if used)	None								
RAID Configuration (if used)	None								
Server Management									
VMware vCenter Server Number of vCPUs	8								
VMware vCenter Server Virtual Memory (in GB)	30								
Clients									
Total Client VMs (including Prime Client)	15								
Number of Client Hosts (all subsequent fields in this section are per Client Host)	6								
System Model(s)	- Client Host 1: Dell PowerEdge R7625 - Client Host 2: Dell PowerEdge R7625 - Client Host 3: Dell PowerEdge R7725 - Client Host 4: Dell PowerEdge R7725 - Client Host 5: Dell PowerEdge R7625 - Client Host 6: Dell PowerEdge R7625								

	Client Host 4	vmnic0	100 Gbps	Full	9000	22.44.1036	nmlx5_core	Mellanox Technologies MT2892 Family [ConnectX-6 Dx]
		vmnic1	100 Gbps	Full	9000	22.44.1036	nmlx5_core	Mellanox Technologies MT2892 Family [ConnectX-6 Dx]
	Client Host 5	vmnic4	100 Gbps	Full	9000	229.2.62.0 /pkg 22.92.07.50	bnxtnet	Broadcom NetXtreme-E P2100D BCM57508 2x100G QSFP PCIE Ethernet
		vmnic5	100 Gbps	Full	9000	229.2.62.0 /pkg 22.92.07.50	bnxtnet	Broadcom NetXtreme-E P2100D BCM57508 2x100G QSFP PCIE Ethernet
	Client Host 6	vmnic4	100 Gbps	Full	9000	229.2.62.0 /pkg 22.92.07.50	bnxtnet	Broadcom NetXtreme-E P2100D BCM57508 2x100G QSFP PCIE Ethernet
		vmnic5	100 Gbps	Full	9000	229.2.62.0 /pkg 22.92.07.50	bnxtnet	Broadcom NetXtreme-E P2100D BCM57508 2x100G QSFP PCIE Ethernet

Virtual Switches, Ports, Port Groups, MTUs, and Uplinks	Client Host	Switch	Ports	Configured Ports	MTU	Uplinks
	Client Host 1	vSwitch0	9216	128	9000	vmnic4
		vSwitch1	9216	128	9000	vmnic5
	Client Host 2	vSwitch0	9216	128	9000	vmnic4
		vSwitch1	9216	128	9000	vmnic5
	Client Host 3	vSwitch0	9216	128	9000	vmnic0
		vSwitch1	9216	128	9000	vmnic1
	Client Host 4	vSwitch0	9216	128	9000	vmnic0
		vSwitch1	9216	128	9000	vmnic1
	Client Host 5	vSwitch0	9216	128	9000	vmnic4
		vSwitch1	9216	128	9000	vmnic5
	Client Host 6	vSwitch0	9216	128	9000	vmnic4
		vSwitch1	9216	128	9000	vmnic5
	Client Host	Switch	Port Group		VLAN ID	Uplinks
	Client Host 1	vSwitch0	Management Network		0	vmnic4
		vSwitch0	VM Network		0	vmnic4
		vSwitch1	VM Network 2		0	vmnic5
	Client Host 2	vSwitch0	Management Network		0	vmnic4
		vSwitch0	VM Network		0	vmnic4
		vSwitch1	VM Network 2		0	vmnic5
	Client Host 3	vSwitch0	Management Network		0	vmnic0
		vSwitch0	VM Network		0	vmnic0
		vSwitch1	VM Network 2		0	vmnic1
	Client Host 4	vSwitch0	Management Network		0	vmnic0
		vSwitch0	VM Network		0	vmnic0
		vSwitch1	VM Network 2		0	vmnic1
	Client Host 5	vSwitch0	Management Network		0	vmnic4
		vSwitch0	VM Network		0	vmnic4
		vSwitch1	VM Network 2		0	vmnic5
	Client Host 6	vSwitch0	Management Network		0	vmnic4
		vSwitch0	VM Network		0	vmnic4
		vSwitch1	VM Network 2		0	vmnic5

VMkernel Network Adapters, Port Groups, MTUs, TCP/IP Stacks, and Services	Client Host	Device	Port Group/DVPort	MTU	TCP/IP Stack	Services
	Client Host 1	vmk0	Management Network	9000	Default	vMotion, Management
	Client Host 2	vmk0	Management Network	9000	Default	vMotion, Management
	Client Host 3	vmk0	Management Network	9000	Default	vMotion, Management
	Client Host 4	vmk0	Management Network	9000	Default	vMotion, Management
	Client Host 5	vmk0	Management Network	9000	Default	vMotion, Management
	Client Host 6	vmk0	Management Network	9000	Default	vMotion, Management
Client Storage Notes	See Client Notes Section					
Other Hardware	None					
Other Software	VMware ESX 9.0.0.0, Build 24755229					

Notes for Workload

Template deployed with disk type: Thick Lazy

Virtualization Software Notes

- vSphere DRS Enabled
- vSphere DRS Automation Level set to Fully Automated
- vSphere DRS Migration Threshold set to 1
- Logical CPU layout changed for all multi-CPU VMs to 1 socket with multiple cores (default single core per socket) except Prime Client, Template, Client and AuctionK* VMs
- Logging was disabled for all VMs except Prime Client, AuctionK* VMs, Client VMs, and template VM (default enabled)
- All DS35DB, AuctionK* and NoSQLBench* VMs had CPU shares set to High (default Normal)
- All DS35DB VMs had Memory shares set to High (default Normal)
- All memory reserved (LockedToMax) for all DS35DB VMs
- All Standby VMs had CPU shares set to Low (default Normal)
- sched.mem.lpage.enable1GPage set to TRUE for all DS35DB VMs (default FALSE)
- CD/DVD device was removed from all VMs except Prime Client, AuctionK* VMs, Client VMs, and template VM (default present)

SUT Host ESX Advanced Settings:

Advanced Setting	Host 1	Host 2	Host 3	Host 4	Default
Cpu.CreditAgePeriod	1000	1000	1000	1000	3000
Cpu.HTWholeCoreThreshold	0	0	0	0	800
DataMover.HardwareAcceleratedInit	0	0	0	0	1
DataMover.HardwareAcceleratedMove	0	0	0	0	1
Disk.IdleCredit	64	64	64	64	32
Disk.ReqCallThreshold	1	1	1	1	8
Mem.CtlMaxPercent	0	0	0	0	65
Mem.ShareScanGHz	0	0	0	0	4
Numa.LocalityWeightActionAffinity	0	0	0	0	130
Numa.MigImbalanceThreshold	57	57	57	57	10
Numa.PageMigEnable	0	0	0	0	1
Numa.RebalancePeriod	60000	60000	60000	60000	2000
Numa.SwapLoadEnable	0	0	0	0	1

Numa.SwapLocalityEnable	0	0	0	0	1
Power.CpuPolicy	Performance	Performance	Performance	Performance	Balanced
UserVars.HostClientCEIPOptIn	2	2	2	2	0
UserVars.SuppressShellWarning	1	1	1	1	0

SUT Host ESX Module Options:

Module	Host 1	Host 2	Host 3	Host 4	Default
tcpip4	ipv6=1	ipv6=1	ipv6=1	ipv6=1	ipv6=1

Server Notes

- Server BIOS Settings:
- System Profile Settings : Performance (default Performance per Watt(DAPC))
- Optimizer mode : Enabled (default Disabled)
- Thermal Profile : Max Performance (default Default Thermal Profile Settings)

Networking Notes

- SUTs:
 - vSwitch0 : Management Network (vmk0)and VM Network using vmnic0,vmnic1
 - vSwitch2 : VM Network 2 using vmnic4, vmnic5
 - vSwitch1 : vMotion(vmk1) using vmnic2,vmnic3All vSwitches, vmk0, vmk1 and vmnic0,vmnic1 ,vmnic2,vmnic3,vmnic4,and vmnic5 set to MTU 9000

- Client Hosts:
 - vSwitch0 : Management Network (vmk0) and VM Network using vmnic4 except ClientHost 3 and 4 used vmnic0
 - vSwitch1 : VM Network2 using vmnic5 except ClientHost 3 and 4 used vmnic1All vSwitches, vmk0, vmnic0, vmnic1, vmnic4, and vmnic5 set to MTU 9000

Storage Notes

- Primary Storage : Dell PowerMax 8000, Dell PowerMax OS 5978.479.479
- Single default Storage Resource Pool (SRP) with 2xDisk Groups (factory pre-configured)
 - Disk Group 1 : 9x750 GB Intel SSDs configured in RAID 5 (7+1) with one spare drive (Usable capacity 4880.9 GiB)
 - Disk Group 2 : 25x7.68 TB Samsung NVMe drives configured in RAID 5 (7+1) with one spare drive (Usable capacity 150217.6 GiB)

Server Management Notes

VMware vCenter Server 9.0 GA, Build 24755230 was hosted as a VM on ClientHost6

Operating System Notes

SUT Host ESX Image Profile: DEL-ESXi_9000.24755229-A01

Software Notes

None

Client Notes

- vSphere DRS Disabled

Client Host BIOS Settings:

- System Profile Settings : Performance (default Performance per Watt(OD))
- Thermal Profile : Max Performance (default Default Thermal Profile Settings)

Client Host ESX Advanced Settings:

Advanced Setting	Host 1	Host 2	Host 3	Host 4	Host 5	Host 6	Default
Power.CpuPolicy	Performance	Performance	Performance	Performance	Performance	Performance	Balanced
UserVars.HostClientCEIPOptIn	2	2	2	2	2	2	0
UserVars.SuppressShellWarning	1	1	1	1	1	1	0

Client Host ESX Module Options:

Module	Host 1	Host 2	Host 3	Host 4	Host 5	Host 6	Default
tcpip4	ipv6=1	ipv6=1	ipv6=1	ipv6=1	ipv6=1	ipv6=1	ipv6=1

Client Host ESX Image Profile: DEL-ESXi_9000.24755229-A01

Client Host VMs:

- Client Host 1: Client9, PrimeClient
- Client Host 2: Client8, Client11, Client12
- Client Host 3: Client0, Client2, Client6
- Client Host 4: Client1, Client3, Client4
- Client Host 5: Client5, Client7, Client10
- Client Host 6: Client13, VCSA

Other Notes

None

VMmark4.properties Settings

- TileDelay = 5 (default 60)
- ErrorImmediate = 1 (default 0)

Virtual Machines

SUT Host Virtual Machines

VM	vCPUs	Cores Per Socket	Memory (MB)	Sync Time	Logging	CD/DVD	CPU Res	CPU Limit	CPU Shares	Mem Res	Mem Limit	Mem Shares	Mem Pin	Mem 1G Page	Disk Shares	Datastore	Port Group	vHW	VMTools	Scoreboard
AuctionAppA0	4	4	8192	TRUE	FALSE	Removed	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Tile0	VM Network 2	17	12325	TRUE
AuctionAppA1	4	4	8192	TRUE	FALSE	Removed	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Tile1	VM Network 2	17	12325	TRUE
AuctionAppA2	4	4	8192	TRUE	FALSE	Removed	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Tile2	VM Network 2	17	12325	TRUE
AuctionAppA3	4	4	8192	TRUE	FALSE	Removed	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Tile3	VM Network 2	17	12325	TRUE
AuctionAppA4	4	4	8192	TRUE	FALSE	Removed	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Tile4	VM Network 2	17	12325	TRUE
AuctionAppA5	4	4	8192	TRUE	FALSE	Removed	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Tile5	VM Network 2	17	12325	TRUE
AuctionAppA6	4	4	8192	TRUE	FALSE	Removed	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Tile6	VM Network 2	17	12325	TRUE
AuctionAppA7	4	4	8192	TRUE	FALSE	Removed	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Tile7	VM Network 2	17	12325	TRUE

VMmark-4.0.3-212	4	1	32768	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Tile0	VM Network 2	17	12325	TRUE
VMmark-4.0.3-212-2	4	1	32768	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Tile1	VM Network 2	17	12325	TRUE

Client Host Virtual Machines

VM	vCPUs	Cores Per Socket	Memory (MB)	Sync Time	Logging	CD/DVD	CPU Res	CPU Limit	CPU Shares	Mem Res	Mem Limit	Mem Shares	Mem Pin	Mem 1G Page	Disk Shares	Datastore	Port Group	vHW	VMTools	Scoreboard
Client0	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client1	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client2	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client3	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client4	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client5	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client6	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client7	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client8	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client9	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client10	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client11	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client12	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
Client13	64	1	98304	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network 2	17	12325	TRUE
PrimeClient	4	1	32768	TRUE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network, VM Network 2	17	12325	TRUE
VCSA	8	1	30720	FALSE	TRUE	Present	0	Unlimited	normal	0	Unlimited	normal	FALSE	FALSE	normal	R6725Client	VM Network	10	12421	TRUE

This is a full disclosure report for a VMmark® benchmark result. All published VMmark results must be from fully-compliant tests for which a full disclosure report is publicly available.

For information about VMmark and the rules regarding its usage visit www.vmware.com/products/vmmark.

Copyright (c)2024-2025 Broadcom. All rights reserved. The term "Broadcom" refers to Broadcom Inc. and/or its subsidiaries.

VMware and VMmark are trademarks or registered trademarks of VMware LLC. VMmark is a product of [VMware LLC](#).