



The following products have all been qualified through the VMware certification process. For a more detailed description of the certificate you can go to the VMware System Builder page: http://vmware.force.com/PartnerForms/Enrollment_Home This program is free for all customers and VMware encourages you to join so you can enjoy all the full benefits of being a VMware partner.



Product Model Name	Server CPU Model	Onboard Storage	Additional Storage Device	VMware Certification Status												
				ESX 3.5	ESX 3.5 UP1	ESX 3.5 UP2	ESX 3.5 UP3	ESX 3.5 UP4	ESX 4.0	ESXi 3.5	ESXi 3.5 UP1	ESXi 3.5 UP2	ESXi 3.5 UP3	ESXi 3.5 UP4	ESXi 4.0	
Thunder n3600B (S2927-E)	AMD Opteron 2384		LSI 1078R							X						X
Thunder n3600M (S2932-E)	AMD Opteron 2384	LSI1068e					X	X	X					X	X	X
Thunder h2000M (S3992-E)	AMD Opteron 2384		AIC-9410				X	X								
Thunder n4250QE (S4985-E)	AMD Opteron 2384		LSI1064E				X	X						X	X	
Thunder n6500EX (S4992)	AMD Opteron 2384	LSI1068e					X	X								
Tempest i5400 (S5397)	Intel Xeon X5460	LSI1068e		X	X	X	X	X		X	X	X	X	X	X	
S7002	Intel Xeon 55xx Series	LSI1068e						X							X	
S7007	Intel Xeon 55xx Series	LSI1068e							X							X
S7012	Intel Xeon 55xx Series	LSI1068e						X	X							X
S7016	Intel Xeon 55xx Series	LSI1068e						X							X	
S7025	Intel Xeon 55xx Series	LSI1068e						X								
TA26 (B2932-E)	AMD Opteron 2384	LSI1068e					X	X						X	X	
TA26 (B3992-E)	AMD Opteron 2384		AIC-9410				X	X								
TA26 (B5397T26W8H)	Intel Xeon X5460	LSI1068e		X	X	X	X	X		X	X	X	X	X	X	
TX46 (B4985-E)	AMD Opteron 2384		LSI1064E				X	X						X	X	
VX50 (B4985V50V8H-8P-E)	AMD Opteron 2384		LSI1064E				X	X						X	X	

Notes:

Some embedded Storage Chipsets are not natively supported by VMware. When this is the case we use a 3rd party add-on card which is supported by VMware. We have made note of which brand/type of 3rd party add-on card was used to pass the VMware certification process.