



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/ESXi 3.5	ESX/ESXi 3.5 UP1	ESX/ESXi 3.5 UP2	ESX/ESXi 3.5 UP3	ESX/ESXi 3.5 UP4	ESX/ESXi 4.0	ESX/ESXi 4.0 UP1	ESX/ESXi 4.0 UP2	ESX/ESXi 4.1	
Thunder n3600B (S2927-E)	AMD Opteron 2384		LSI 1078R							X			
Thunder n3600M (S2932-E)	AMD Opteron 2384	LSI1068e					X	X	X				
Thunder n3600M (S2932-SI)	AMD Opteron 24xx Series	LSI1068e											X
Thunder h2000M (S3992-E)	AMD Opteron 2384		AIC-9410				X	X					
Thunder n4250QE (S4985-E)	AMD Opteron 8384		LSI1064E				X	X					
Thunder n4250QE (S4985-SI)	AMD Opteron 8439SE		LSI1064E						X				
Thunder n6500EX (S4992)	AMD Opteron 8384	LSI1068e					X	X					
Tempest i5400 (S5397)	Intel Xeon X5460	LSI1068e		X	X	X	X	X					
S7002	Intel Xeon 55xx Series	LSI1068e						X	X				
S7007	Intel Xeon 55xx Series	LSI1068e							X				
S7012	Intel Xeon 55xx Series	LSI1068e						X	X				
S7016	Intel Xeon 55xx Series	LSI1068e						X	X				
S7025	Intel Xeon 55xx Series	LSI1068e						X					
S8226	AMD Opteron 61xx Series	AMD SP5100										X	
S8230	AMD Opteron 61xx Series	AMD SP5100								X			
S8236	AMD Opteron 61xx Series	AMD SP5100										X	
S8812	AMD Opteron 61xx Series	AMD SP5100										X	
TA26 (B2932-E)	AMD Opteron 2384	LSI1068e					X	X					
TA26 (B3992-E)	AMD Opteron 2384		AIC-9410				X	X					
TA26 (B5397)	Intel Xeon X5460	LSI1068e		X	X	X	X	X					
TX46 (B4985-E)	AMD Opteron 8384		LSI1064E				X	X					
VX50 (B4985-8P-E)	AMD Opteron 8384		LSI1064E				X	X					
VX50 (B4985-8P-SI)	AMD Opteron 8439SE		LSI1064E						X				
YR190 (B7018)	Intel Xeon 55xx Series	ICH10									X		
YR290 (B7018)	Intel Xeon 55xx Series	ICH10									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.