x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Asianux Server	**Asianux Server 3 (x86)**																																						
	Asianux Server 3 (x86_64)																																						
	Asianux Server 4 (x86)																																						
	Asianux Server 4 (x86) SP2																																						
	Asianux Server 4 (x86_64)																																						
	Asianux Server 4 (x86_64) SP2																																						
	Asianux Server 4 (x86_64) SP4																																						
Citrix Hypervisor (XenServer)	**Citrix Hypervisor (XenServer) 5.0**																																						
	Citrix Hypervisor (XenServer) 5.0 Update 3																																☑	☑					
	Citrix Hypervisor (XenServer) 5.5																																						
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	Citrix Hypervisor (XenServer) 6.0 GA																																☑	☑	☑				
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	Citrix Hypervisor (XenServer) 6.1																																						
	Citrix Hypervisor (XenServer) 6.1 GA																																☑	☑	☑				
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	Citrix Hypervisor (XenServer) 6.5																																						
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	Citrix Hypervisor (XenServer) 7.0																																						
	Citrix Hypervisor (XenServer) 7.0 GA																							❑		❑								☑	☑				
	Citrix Hypervisor (XenServer) 7.1 (LTSR)																																						
	Citrix Hypervisor (XenServer) 7.1 GA																							❑		❑													
	Citrix Hypervisor (XenServer) 7.2 (CR)																																						
	Citrix Hypervisor (XenServer) 7.2 GA																							❑		❑													
	Citrix Hypervisor (XenServer) 7.3 GA																							❑															

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Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Asianux Server	**Asianux Server 3 (x86)**				T																																	
	Asianux Server 3 (x86_64)				T																																	
	Asianux Server 4 (x86)																																					
	Asianux Server 4 (x86) SP2																																					
	Asianux Server 4 (x86_64)																																					
	Asianux Server 4 (x86_64) SP2																																					
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Citrix Hypervisor (XenServer)	**Citrix Hypervisor (XenServer) 5.0**																																					
	Citrix Hypervisor (XenServer) 5.0 Update 3				☑																																	
	Citrix Hypervisor (XenServer) 5.5																																					
	Citrix Hypervisor (XenServer) 5.5 GA				☑																																	
	Citrix Hypervisor (XenServer) 5.5 Update 1				☑																																	
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	Citrix Hypervisor (XenServer) 5.6																																					
	Citrix Hypervisor (XenServer) 5.6 FP1				☑	☑			☑	☑			☑																									
	Citrix Hypervisor (XenServer) 5.6 GA				☑	☑			☑	☑			☑																									
	Citrix Hypervisor (XenServer) 5.6 SP2				☑	☑			☑	☑			☑																									
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	Citrix Hypervisor (XenServer) 6.0 GA				☑	☑			☑	☑			✓																									
	Citrix Hypervisor (XenServer) 6.0.2				☑	☑	☑		☑	☑	☑		✓																									
	Citrix Hypervisor (XenServer) 6.1																																					
	Citrix Hypervisor (XenServer) 6.1 GA				☑	☑	☑		☑	☑	☑							☑																				☑
	Citrix Hypervisor (XenServer) 6.2																																					
	Citrix Hypervisor (XenServer) 6.2 GA				☑	☑	☑	☑	☑	☑	☑	☑						☑	☑																			☑
	Citrix Hypervisor (XenServer) 6.5																																					
	Citrix Hypervisor (XenServer) 6.5 GA				☑	☑	☑	☑	☑	☑	☑	☑						☑	☑	❑		❑											❑		❑			☑
	Citrix Hypervisor (XenServer) 7.0																																					
	Citrix Hypervisor (XenServer) 7.0 GA				☑	☑	☑	☑	☑	☑	☑	☑							☑	❑		❑											❑		❑			
	Citrix Hypervisor (XenServer) 7.1 (LTSR)																																					
	Citrix Hypervisor (XenServer) 7.1 GA																				❑		❑											❑		❑			
	Citrix Hypervisor (XenServer) 7.2 (CR)																																					
	Citrix Hypervisor (XenServer) 7.2 GA																				❑		❑											❑		❑			
	Citrix Hypervisor (XenServer) 7.3 GA																				❑		❑											❑		❑			

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Asianux Server	**Asianux Server 3 (x86)**																																						T
	Asianux Server 3 (x86_64)																																						T
	Asianux Server 4 (x86)																																						
	Asianux Server 4 (x86) SP2																																						
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Citrix Hypervisor (XenServer)	**Citrix Hypervisor (XenServer) 5.0**																																						
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		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Asianux Server	**Asianux Server 3 (x86)**																													T									
	Asianux Server 3 (x86_64)																													T									
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Citrix Hypervisor (XenServer)	**Citrix Hypervisor (XenServer) 5.0**																																						
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	Citrix Hypervisor (XenServer) 5.6 SP2	☑																											☑	☑									
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	Citrix Hypervisor (XenServer) 6.0.2	☑	☑																										☑	☑	☑			☑					
	Citrix Hypervisor (XenServer) 6.1																																						
	Citrix Hypervisor (XenServer) 6.1 GA	☑	☑																										☑	☑	☑			☑					
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	Citrix Hypervisor (XenServer) 6.2 GA	☑	☑	☑					❑																				☑	☑	☑	☑		☑	☑	☑			
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	Citrix Hypervisor (XenServer) 6.5 GA	☑	☑	☑					❑			❑	❑						❑	❑										☑	☑	☑		☑	☑	☑	❑		
	Citrix Hypervisor (XenServer) 7.0																																						
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	Citrix Hypervisor (XenServer) 7.1 (LTSR)																																						
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	Citrix Hypervisor (XenServer) 7.2 (CR)																																						
	Citrix Hypervisor (XenServer) 7.2 GA								❑			❑	❑						❑	❑																	❑		
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		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Asianux Server	**Asianux Server 3 (x86)**																																						
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Citrix Hypervisor (XenServer)	**Citrix Hypervisor (XenServer) 5.0**																																						
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		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
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Citrix Hypervisor (XenServer)	**Citrix Hypervisor (XenServer) 5.0**																																						
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	Citrix Hypervisor (XenServer) 7.1 (LTSR)																																						
	Citrix Hypervisor (XenServer) 7.1 GA																								❑			❑	❑										
	Citrix Hypervisor (XenServer) 7.2 (CR)																																						
	Citrix Hypervisor (XenServer) 7.2 GA																								❑			❑	❑										
	Citrix Hypervisor (XenServer) 7.3 GA																								❑			❑	❑										

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
Asianux Server	**Asianux Server 3 (x86)**			
	Asianux Server 3 (x86_64)			
	Asianux Server 4 (x86)			
	Asianux Server 4 (x86) SP2			
	Asianux Server 4 (x86_64)			
	Asianux Server 4 (x86_64) SP2			
	Asianux Server 4 (x86_64) SP4			
Citrix Hypervisor (XenServer)	**Citrix Hypervisor (XenServer) 5.0**			
	Citrix Hypervisor (XenServer) 5.0 Update 3			
	Citrix Hypervisor (XenServer) 5.5			
	Citrix Hypervisor (XenServer) 5.5 GA			
	Citrix Hypervisor (XenServer) 5.5 Update 1			
	Citrix Hypervisor (XenServer) 5.5 Update 2			
	Citrix Hypervisor (XenServer) 5.6			
	Citrix Hypervisor (XenServer) 5.6 FP1			
	Citrix Hypervisor (XenServer) 5.6 GA			
	Citrix Hypervisor (XenServer) 5.6 SP2			
	Citrix Hypervisor (XenServer) 6.0			
	Citrix Hypervisor (XenServer) 6.0 GA			
	Citrix Hypervisor (XenServer) 6.0.2			
	Citrix Hypervisor (XenServer) 6.1			
	Citrix Hypervisor (XenServer) 6.1 GA			
	Citrix Hypervisor (XenServer) 6.2			
	Citrix Hypervisor (XenServer) 6.2 GA			
	Citrix Hypervisor (XenServer) 6.5			
	Citrix Hypervisor (XenServer) 6.5 GA			
	Citrix Hypervisor (XenServer) 7.0			
	Citrix Hypervisor (XenServer) 7.0 GA			
	Citrix Hypervisor (XenServer) 7.1 (LTSR)			
	Citrix Hypervisor (XenServer) 7.1 GA			
	Citrix Hypervisor (XenServer) 7.2 (CR)			
	Citrix Hypervisor (XenServer) 7.2 GA			
	Citrix Hypervisor (XenServer) 7.3 GA			

x86 Servers and Operating Systems
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		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Citrix Hypervisor (XenServer)	Citrix Hypervisor (XenServer) 7.4 GA																																						
	Citrix Hypervisor (XenServer) 7.5 GA																																						
	Citrix Hypervisor (XenServer) 7.6 GA																																						
	Citrix Hypervisor (XenServer) 8.0 (CR)																								❑		❑												
	Citrix Hypervisor (XenServer) 8.1 (CR)																								❑		❑												
	Citrix Hypervisor (XenServer) 8.2 (LTSR)																																						
Community and Regional Linux Operating Systems	**CentOS 5**																																						
	CentOS 5.10																																						
	CentOS 5.11																																						
	CentOS 5.4																																						
	CentOS 5.5																																						
	CentOS 5.6																																						
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	CentOS 6.9																																						
	CentOS 7																																						
	CentOS 7.0 (1406)																							T		T													
	CentOS 7.1 (1503)																							T		T													
	CentOS 7.2 (1511)																								T														
	CentOS 7.3 (1611)																								T														
	CentOS 7.4 (1708)																																						

x86 Servers and Operating Systems
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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Citrix Hypervisor (XenServer)	Citrix Hypervisor (XenServer) 7.4 GA																							❑						❑									
	Citrix Hypervisor (XenServer) 7.5 GA																							❑						❑									
	Citrix Hypervisor (XenServer) 7.6 GA																							❑						❑									
	Citrix Hypervisor (XenServer) 8.0 (CR)																							❑						❑	❑								
	Citrix Hypervisor (XenServer) 8.1 (CR)																							❑						❑	❑								
	Citrix Hypervisor (XenServer) 8.2 (LTSR)																											❑											
Community and Regional Linux Operating Systems	**CentOS 5**																																						
	CentOS 5.10							T				T																											
	CentOS 5.11																																						
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	CentOS 6																																						
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	CentOS 7																																						
	CentOS 7.0 (1406)							T				T								T													T						
	CentOS 7.1 (1503)																			T																			
	CentOS 7.2 (1511)																T					T																	
	CentOS 7.3 (1611)																T							T															
	CentOS 7.4 (1708)																							T						T									

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Citrix Hypervisor (XenServer)	Citrix Hypervisor (XenServer) 7.4 GA																																						
	Citrix Hypervisor (XenServer) 7.5 GA																																						
	Citrix Hypervisor (XenServer) 7.6 GA																																						
	Citrix Hypervisor (XenServer) 8.0 (CR)																																						
	Citrix Hypervisor (XenServer) 8.1 (CR)																																						
	Citrix Hypervisor (XenServer) 8.2 (LTSR)																❑																						
Community and Regional Linux Operating Systems	**CentOS 5**																																						
	CentOS 5.10																																						
	CentOS 5.11																																						
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	CentOS 7.4 (1708)																														T								

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Citrix Hypervisor (XenServer)	Citrix Hypervisor (XenServer) 7.4 GA																																					
	Citrix Hypervisor (XenServer) 7.5 GA																																					
	Citrix Hypervisor (XenServer) 7.6 GA																																					
	Citrix Hypervisor (XenServer) 8.0 (CR)												❑	❑		❑					❑	❑																❑
	Citrix Hypervisor (XenServer) 8.1 (CR)												❑	❑		❑					❑	❑																❑
	Citrix Hypervisor (XenServer) 8.2 (LTSR)					❑											❑						❑									❑						
Community and Regional Linux Operating Systems	**CentOS 5**																																					
	CentOS 5.10			T					T																							T			T			
	CentOS 5.11			T					T																													
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	CentOS 7.0 (1406)			T					T			T							T													T			T		T	
	CentOS 7.1 (1503)											T							T																		T	
	CentOS 7.2 (1511)												T							T																	T	T
	CentOS 7.3 (1611)									T			T	T						T	T																	T
	CentOS 7.4 (1708)									T				T						T	T																	

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Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Citrix Hypervisor (XenServer)	Citrix Hypervisor (XenServer) 7.4 GA																																						
	Citrix Hypervisor (XenServer) 7.5 GA																																						
	Citrix Hypervisor (XenServer) 7.6 GA																																						
	Citrix Hypervisor (XenServer) 8.0 (CR)	❑	❑																																				
	Citrix Hypervisor (XenServer) 8.1 (CR)	❑	❑																																				
	Citrix Hypervisor (XenServer) 8.2 (LTSR)			❑																																			
Community and Regional Linux Operating Systems	**CentOS 5**																																						
	CentOS 5.10																							T					T										
	CentOS 5.11																												T		T								
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	CentOS 6.3																							T				T	T										
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Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Citrix Hypervisor (XenServer)	Citrix Hypervisor (XenServer) 7.4 GA																																						
	Citrix Hypervisor (XenServer) 7.5 GA																																						
	Citrix Hypervisor (XenServer) 7.6 GA																																						
	Citrix Hypervisor (XenServer) 8.0 (CR)																									❑	❑												
	Citrix Hypervisor (XenServer) 8.1 (CR)																									❑	❑												
	Citrix Hypervisor (XenServer) 8.2 (LTSR)																																						
Community and Regional Linux Operating Systems	**CentOS 5**																																						
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x86 Servers and Operating Systems
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		PY TX600	PY TX600 S2	PY TX600 S3
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Report created: Monday, April 22, 2024				
Citrix Hypervisor (XenServer)	Citrix Hypervisor (XenServer) 7.4 GA			
	Citrix Hypervisor (XenServer) 7.5 GA			
	Citrix Hypervisor (XenServer) 7.6 GA			
	Citrix Hypervisor (XenServer) 8.0 (CR)			
	Citrix Hypervisor (XenServer) 8.1 (CR)			
	Citrix Hypervisor (XenServer) 8.2 (LTSR)			
Community and Regional Linux Operating Systems	**CentOS 5**			
	CentOS 5.10			
	CentOS 5.11			
	CentOS 5.4			
	CentOS 5.5			
	CentOS 5.6			
	CentOS 5.7			
	CentOS 5.8			
	CentOS 5.9			
	CentOS 6			
	CentOS 6.0			
	CentOS 6.1			
	CentOS 6.10			
	CentOS 6.2			
	CentOS 6.3			
	CentOS 6.4			
	CentOS 6.5			
	CentOS 6.6			
	CentOS 6.7			
	CentOS 6.8			
	CentOS 6.9			
	CentOS 7			
	CentOS 7.0 (1406)			
	CentOS 7.1 (1503)			
	CentOS 7.2 (1511)			
	CentOS 7.3 (1611)			
	CentOS 7.4 (1708)			

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Community and Regional Linux Operating Systems	CentOS 7.5 (1804)																																						
	CentOS 7.6 (1810)																																						
	CentOS 7.7 (1908)																																						
	CentOS 7.8 (2003)																																						
	CentOS 7.9 (2009)																																						
	CentOS 8																																						
	CentOS 8.0 (1905)																																						
	CentOS 8.1 (1911)																																						
	CentOS 8.2 (2004)																																						
	CentOS 8.3 (2011)																																						
	Debian 10 (buster)																																						
	Debian 6.0																																						
	Debian 7																																						
	Debian 8 (jessie)																																						
	Debian 9 (stretch)																																						
	Rocky Linux 8																																						
	Rocky Linux 8.4																																						
	Rocky Linux 8.5																																						
	Rocky Linux 8.6																																						
	Rocky Linux 9																																						
	Rocky Linux 9.0																																						
	Rocky Linux 9.1																																						
	Ubuntu 10.04																																						
	Ubuntu 12.04																																						
	Ubuntu 14.04																																						
	Ubuntu 16.04																																						
	Ubuntu 18.04																																						
	Ubuntu 20.04																																						
	Ubuntu 22.04																																						
DOS	**DOS (FreeDOS)**																																						
Microsoft Azure Stack HCI	**Azure Stack HCI**																																						
	Azure Stack HCI, version 20H2																																						
	Azure Stack HCI, version 21H2																																						

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Community and Regional Linux Operating Systems	CentOS 7.5 (1804)																							T						T								
	CentOS 7.6 (1810)																									T					T							
	CentOS 7.7 (1908)																									T					T							
	CentOS 7.8 (2003)																																					
	CentOS 7.9 (2009)																											T										
	CentOS 8																																					
	CentOS 8.0 (1905)																									T					T							
	CentOS 8.1 (1911)																									T					T							
	CentOS 8.2 (2004)																																					
	CentOS 8.3 (2011)																																					
	Debian 10 (buster)																																					
	Debian 6.0																																					
	Debian 7																																					
	Debian 8 (jessie)																																					
	Debian 9 (stretch)																																					
	Rocky Linux 8																																					
	Rocky Linux 8.4																																					
	Rocky Linux 8.5																											T										
	Rocky Linux 8.6																											T										
	Rocky Linux 9																																					
	Rocky Linux 9.0																																					
	Rocky Linux 9.1																																					
	Ubuntu 10.04																																					
	Ubuntu 12.04																																					
	Ubuntu 14.04																					T												T				
	Ubuntu 16.04																					T									❑			T				
	Ubuntu 18.04																														❑							
	Ubuntu 20.04																											❑										
	Ubuntu 22.04																											❑										
DOS	**DOS (FreeDOS)**				☑				✓				✓																									
Microsoft Azure Stack HCI	**Azure Stack HCI**																																					
	Azure Stack HCI, version 20H2																																					
	Azure Stack HCI, version 21H2																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Community and Regional Linux Operating Systems	CentOS 7.5 (1804)																														T	T						
	CentOS 7.6 (1810)																														T	T						
	CentOS 7.7 (1908)																															T						
	CentOS 7.8 (2003)																																					
	CentOS 7.9 (2009)																																					
	CentOS 8																																					
	CentOS 8.0 (1905)																															T						
	CentOS 8.1 (1911)																																					
	CentOS 8.2 (2004)																T																					
	CentOS 8.3 (2011)																																					
	Debian 10 (buster)																																					
	Debian 6.0																																					
	Debian 7																											T										
	Debian 8 (jessie)																													T								
	Debian 9 (stretch)																																					
	Rocky Linux 8																																					
	Rocky Linux 8.4																																					
	Rocky Linux 8.5																T																					
	Rocky Linux 8.6																T																					
	Rocky Linux 9																																					
	Rocky Linux 9.0																																					
	Rocky Linux 9.1																																					
	Ubuntu 10.04																																					
	Ubuntu 12.04																											T										
	Ubuntu 14.04																													T								
	Ubuntu 16.04																													T		❑						
	Ubuntu 18.04																															❑						
	Ubuntu 20.04																❑															❑						
	Ubuntu 22.04																❑																					
DOS	**DOS (FreeDOS)**																																					
Microsoft Azure Stack HCI	**Azure Stack HCI**																																					
	Azure Stack HCI, version 20H2																																					
	Azure Stack HCI, version 21H2																																					

x86 Servers and Operating Systems
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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Community and Regional Linux Operating Systems	CentOS 7.5 (1804)									T				T							T																		
	CentOS 7.6 (1810)										T			T		T					T	T																	
	CentOS 7.7 (1908)										T					T						T																	
	CentOS 7.8 (2003)																																						
	CentOS 7.9 (2009)																																						
	CentOS 8																																						
	CentOS 8.0 (1905)										T					T						T																	
	CentOS 8.1 (1911)										T					T						T																	
	CentOS 8.2 (2004)																																						
	CentOS 8.3 (2011)																T						T																
	Debian 10 (buster)										T					T						T																	
	Debian 6.0	T	T																											T	T								
	Debian 7		T	T					T																						T	T		T	T				
	Debian 8 (jessie)												T							T																			
	Debian 9 (stretch)									T											T																		
	Rocky Linux 8																																						
	Rocky Linux 8.4																T						T																
	Rocky Linux 8.5																T						T																
	Rocky Linux 8.6																																						
	Rocky Linux 9																																						
	Rocky Linux 9.0																						T																
	Rocky Linux 9.1																						T																
	Ubuntu 10.04	T	T																											T	T								
	Ubuntu 12.04		T	T																											T	T		T	T				
	Ubuntu 14.04			T					T				T	T					T	T												T			T			T
	Ubuntu 16.04										❑		T	T		❑				T	T	❑																	
	Ubuntu 18.04										❑		❑	T		❑					T	❑																	
	Ubuntu 20.04					❑								❑		❑	❑					❑	❑																
	Ubuntu 22.04					❑											❑						❑																
DOS	**DOS (FreeDOS)**																																						
Microsoft Azure Stack HCI	**Azure Stack HCI**																																						
	Azure Stack HCI, version 20H2															☑						☑																	
	Azure Stack HCI, version 21H2															☑	☑					☑	☑																

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Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Community and Regional Linux Operating Systems	CentOS 7.5 (1804)	T																												T				T				T
	CentOS 7.6 (1810)	T	T																											T				T				T
	CentOS 7.7 (1908)		T																											T				T				T
	CentOS 7.8 (2003)		T																															T				
	CentOS 7.9 (2009)																																					
	CentOS 8																																					
	CentOS 8.0 (1905)		T																											T				T				T
	CentOS 8.1 (1911)		T																															T				
	CentOS 8.2 (2004)		T																															T				
	CentOS 8.3 (2011)																																					
	Debian 10 (buster)																																					
	Debian 6.0										T	T																										
	Debian 7				T																								T									
	Debian 8 (jessie)																												T							T		
	Debian 9 (stretch)																																					
	Rocky Linux 8																																					
	Rocky Linux 8.4																																					
	Rocky Linux 8.5																																					
	Rocky Linux 8.6																																					
	Rocky Linux 9																																					
	Rocky Linux 9.0																																					
	Rocky Linux 9.1																																					
	Ubuntu 10.04										T	T						T																				
	Ubuntu 12.04				T																																	
	Ubuntu 14.04																												T	❑		T				T		
	Ubuntu 16.04																												T	❑		T		❑		T		❑
	Ubuntu 18.04																													❑			T	❑				❑
	Ubuntu 20.04		❑	❑																																		
	Ubuntu 22.04																																					
DOS	**DOS (FreeDOS)**																				❑								T									
Microsoft Azure Stack HCI	**Azure Stack HCI**																																					
	Azure Stack HCI, version 20H2																																					☑
	Azure Stack HCI, version 21H2																																					

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Community and Regional Linux Operating Systems	CentOS 7.5 (1804)																									T													
	CentOS 7.6 (1810)																										T												
	CentOS 7.7 (1908)																										T												
	CentOS 7.8 (2003)																																						
	CentOS 7.9 (2009)																																						
	CentOS 8																																						
	CentOS 8.0 (1905)																										T												
	CentOS 8.1 (1911)																										T												
	CentOS 8.2 (2004)																																						
	CentOS 8.3 (2011)																																						
	Debian 10 (buster)																																						
	Debian 6.0																																			T	T		
	Debian 7			T											T																								T
	Debian 8 (jessie)																												T										
	Debian 9 (stretch)																																						
	Rocky Linux 8																																						
	Rocky Linux 8.4																																						
	Rocky Linux 8.5																																						
	Rocky Linux 8.6																																						
	Rocky Linux 9																																						
	Rocky Linux 9.0																																						
	Rocky Linux 9.1																																						
	Ubuntu 10.04																																			T	T		
	Ubuntu 12.04																																						T
	Ubuntu 14.04			T																					T														T
	Ubuntu 16.04																												T										
	Ubuntu 18.04																										❑												
	Ubuntu 20.04																																						
	Ubuntu 22.04																																						
DOS	**DOS (FreeDOS)**																																						
Microsoft Azure Stack HCI	**Azure Stack HCI**																																						
	Azure Stack HCI, version 20H2																																						
	Azure Stack HCI, version 21H2																																						

x86 Servers and Operating Systems
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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
Community and Regional Linux Operating Systems	CentOS 7.5 (1804)			
	CentOS 7.6 (1810)			
	CentOS 7.7 (1908)			
	CentOS 7.8 (2003)			
	CentOS 7.9 (2009)			
	CentOS 8			
	CentOS 8.0 (1905)			
	CentOS 8.1 (1911)			
	CentOS 8.2 (2004)			
	CentOS 8.3 (2011)			
	Debian 10 (buster)			
	Debian 6.0			
	Debian 7			
	Debian 8 (jessie)			
	Debian 9 (stretch)			
	Rocky Linux 8			
	Rocky Linux 8.4			
	Rocky Linux 8.5			
	Rocky Linux 8.6			
	Rocky Linux 9			
	Rocky Linux 9.0			
	Rocky Linux 9.1			
	Ubuntu 10.04			
	Ubuntu 12.04			
	Ubuntu 14.04			
	Ubuntu 16.04			
	Ubuntu 18.04			
	Ubuntu 20.04			
	Ubuntu 22.04			
DOS	**DOS (FreeDOS)**			
Microsoft Azure Stack HCI	**Azure Stack HCI**			
	Azure Stack HCI, version 20H2			
	Azure Stack HCI, version 21H2			

x86 Servers and Operating Systems
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		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Microsoft Azure Stack HCI	Azure Stack HCI, version 22H2																																						
Microsoft Hyper-V Server 2008 (x64)	**Microsoft Hyper-V Server 2008 (x64)**																																☑	☑	☑			
Microsoft Hyper-V Server 2008 R2 (x64)	**Microsoft Hyper-V Server 2008 R2 (x64)**		☑			☑			☑															☑	☑	☑	☑						☑	☑	☑			
	Microsoft Hyper-V Server 2008 R2 (x64) SP1		+			+			+															+	++	+	++							+	+			
Microsoft Windows 2000	**Windows 2000 Server**																											☑		☑	☑							
Microsoft Windows Server 2003	**Windows Server 2003 (32bit)**																																					
	Windows Server 2003 Service Pack 2																															+	+	+	+			
	Windows Server 2003 Datacenter Edition																																					
	Windows Server 2003 Enterprise Edition																											☑		☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server 2003 Standard Edition																											☑		☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server 2003 Web Edition																											☑		☑	☑	☑	☑		☑	☑	☑	☑
	Windows Small Business Server 2003 Premium																																					
	Windows Small Business Sever 2003 Standard																																					
	Windows Storage Server 2003 R2																												✓									
	Windows Server 2003 (Itanium)																																					
	Windows Server 2003 Enterprise Edition for 64-bit Itanium-based systems																																					
	Windows Server 2003 (x64)																																					
	Windows Server 2003 Service Pack 1																																+					
	Windows Server 2003 Service Pack 2																															+		+	+			
	Windows Server 2003 Datacenter x64 Edition																																					
	Windows Server 2003 Enterprise x64 Edition																													☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server 2003 Standard x64																													☑	☑	☑	☑	☑	☑	☑	☑	☑
Microsoft Windows Server 2008	**Windows Server 2008 (32-bit)**																																					
	Windows Server 2008 (32-Bit) SP2																															+	+	+	+	++		++
	Windows Server 2008 Datacenter																																					
	Windows Server 2008 Enterprise (32-Bit)																															☑	☑	☑	☑	☑		☑
	Windows Server 2008 Standard (32-bit)																															☑	☑	☑	☑	☑		☑
	Windows Web Server 2008 (32-Bit)																															☑	☑	☑	☑	☑		☑
	Windows Server 2008 (x64)																																					
	Windows Server 2008 (x64) SP2																															+	+	+	+	++		++
	Windows Essential Business Server 2008 Premium (x64)																																☑	☑	☑			

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Microsoft Azure Stack HCI	Azure Stack HCI, version 22H2																																						
Microsoft Hyper-V Server 2008 (x64)	**Microsoft Hyper-V Server 2008 (x64)**	☑	☑		☑	☑			☑	☑			☑																										
Microsoft Hyper-V Server 2008 R2 (x64)	**Microsoft Hyper-V Server 2008 R2 (x64)**				☑	☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑																			☑
	Microsoft Hyper-V Server 2008 R2 (x64) SP1				+	+	+	+	+	+	+	+	+		+			+	+																			+
Microsoft Windows 2000	**Windows 2000 Server**			☑																																		
Microsoft Windows Server 2003	**Windows Server 2003 (32bit)**																																					
	Windows Server 2003 Service Pack 2				+	+			+	+																												
	Windows Server 2003 Datacenter Edition																																					
	Windows Server 2003 Enterprise Edition	☑	☑	☑	☑	☑			☑	☑																												
	Windows Server 2003 Standard Edition	☑	☑	☑	☑	☑			☑	☑																												
	Windows Server 2003 Web Edition								☑																													
	Windows Small Business Server 2003 Premium																																					
	Windows Small Business Sever 2003 Standard																																					
	Windows Storage Server 2003 R2																																					
	Windows Server 2003 (Itanium)																																					
	Windows Server 2003 Enterprise Edition for 64-bit Itanium-based systems																																					
	Windows Server 2003 (x64)																																					
	Windows Server 2003 Service Pack 1																																					
	Windows Server 2003 Service Pack 2				+	+			+	+			++																									
	Windows Server 2003 Datacenter x64 Edition																																					
	Windows Server 2003 Enterprise x64 Edition	☑	☑		☑	☑			☑	☑			☑																									
	Windows Server 2003 Standard x64	☑	☑		☑	☑			☑	☑																												
Microsoft Windows Server 2008	**Windows Server 2008 (32-bit)**																																					
	Windows Server 2008 (32-Bit) SP2	++	++		+	+			+	+																												
	Windows Server 2008 Datacenter																																					
	Windows Server 2008 Enterprise (32-Bit)	☑	☑		☑	☑			☑	☑																												
	Windows Server 2008 Standard (32-bit)	☑	☑		☑	☑			☑	☑																												
	Windows Web Server 2008 (32-Bit)	☑	☑						☑	☑																												
	Windows Server 2008 (x64)																																					
	Windows Server 2008 (x64) SP2	++	++		+	+	+		+	+	+	+	+																									
	Windows Essential Business Server 2008 Premium (x64)	☑	☑																																			

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Microsoft Azure Stack HCI	Azure Stack HCI, version 22H2																																						
Microsoft Hyper-V Server 2008 (x64)	**Microsoft Hyper-V Server 2008 (x64)**					☑																		☑	☑					T							☑	☑
Microsoft Hyper-V Server 2008 R2 (x64)	**Microsoft Hyper-V Server 2008 R2 (x64)**	☑																☑	☑					☑	☑	☑	☑		☑	T							☑	☑
	Microsoft Hyper-V Server 2008 R2 (x64) SP1	+																+	+					+	+	+	+		+								+	+
Microsoft Windows 2000	**Windows 2000 Server**			☑	☑			☑	☑		☑	☑	☑		☑					☑	☑	☑	☑											☑	☑	☑		
Microsoft Windows Server 2003	**Windows Server 2003 (32bit)**																																						
	Windows Server 2003 Service Pack 2					++																	+	+	+											+	+	+
	Windows Server 2003 Datacenter Edition																																						
	Windows Server 2003 Enterprise Edition								☑	☑					☑									☑	☑									☑	☑	☑	☑	☑
	Windows Server 2003 Standard Edition				☑	☑	✓		☑	☑	☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	☑									☑	☑	☑	☑	☑
	Windows Server 2003 Web Edition				☑	☑			☑	☑	☑	☑	☑		☑					☑	☑	☑	☑	☑	☑									☑	☑	☑	☑	☑
	Windows Small Business Server 2003 Premium				☑	☑			☑	☑	☑	☑	☑	☑	☑																								
	Windows Small Business Sever 2003 Standard				☑	☑			☑	☑	☑	☑	☑	☑	☑																								
	Windows Storage Server 2003 R2																																						
	Windows Server 2003 (Itanium)																																						
	Windows Server 2003 Enterprise Edition for 64-bit Itanium-based systems																																						
	Windows Server 2003 (x64)																																						
	Windows Server 2003 Service Pack 1																																						
	Windows Server 2003 Service Pack 2					++																	+	+	+											+	+	+
	Windows Server 2003 Datacenter x64 Edition																																						
	Windows Server 2003 Enterprise x64 Edition								☑	☑					☑									☑	☑										☑	☑	☑	☑
	Windows Server 2003 Standard x64				☑	☑	✓		☑	☑					☑							☑	☑	☑	☑										☑	☑	☑	☑
Microsoft Windows Server 2008	**Windows Server 2008 (32-bit)**																																						
	Windows Server 2008 (32-Bit) SP2				++	++				++					++				+				+	+	+	+	+									+	+	+
	Windows Server 2008 Datacenter																																						
	Windows Server 2008 Enterprise (32-Bit)									☑					☑									☑	☑	☑	☑									☑	☑	☑
	Windows Server 2008 Standard (32-bit)				☑	☑				☑					☑				☑				☑	☑	☑	☑	☑									☑	☑	☑
	Windows Web Server 2008 (32-Bit)				☑	☑				☑					☑								☑	☑	☑	☑	☑									☑	☑	☑
	Windows Server 2008 (x64)																																						
	Windows Server 2008 (x64) SP2				++	++				++					++				+				+	+	+	+	+									+	+	+
	Windows Essential Business Server 2008 Premium (x64)																								☑												☑	☑

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Microsoft Azure Stack HCI	Azure Stack HCI, version 22H2															☑	☑					☑	☑															
Microsoft Hyper-V Server 2008 (x64)	**Microsoft Hyper-V Server 2008 (x64)**																											☑	☑									
Microsoft Hyper-V Server 2008 R2 (x64)	**Microsoft Hyper-V Server 2008 R2 (x64)**	☑	☑					☑					☑						☑	☑								☑	☑	☑	☑			☑	☑			☑
	Microsoft Hyper-V Server 2008 R2 (x64) SP1	+	+					++					++						+	++								+	+	+	+			+	+			++
Microsoft Windows 2000	**Windows 2000 Server**				☑																			☑	☑		☑						☑					
Microsoft Windows Server 2003	**Windows Server 2003 (32bit)**																																					
	Windows Server 2003 Service Pack 2	+																									+	+	+	+								
	Windows Server 2003 Datacenter Edition																																					
	Windows Server 2003 Enterprise Edition	☑			☑																			☑	☑		☑	☑	☑	☑			☑					
	Windows Server 2003 Standard Edition	☑			☑																			☑	☑		☑	☑	☑	☑			☑					
	Windows Server 2003 Web Edition	☑			☑																			☑	☑		☑	☑	☑	☑			☑					
	Windows Small Business Server 2003 Premium																										☑	☑					☑					
	Windows Small Business Sever 2003 Standard																										☑	☑					☑					
	Windows Storage Server 2003 R2																																					
	Windows Server 2003 (Itanium)																																					
	Windows Server 2003 Enterprise Edition for 64-bit Itanium-based systems																																					
	Windows Server 2003 (x64)																																					
	Windows Server 2003 Service Pack 1																																					
	Windows Server 2003 Service Pack 2	+																									+	+	+	+								
	Windows Server 2003 Datacenter x64 Edition																																					
	Windows Server 2003 Enterprise x64 Edition	☑			☑																				☑		☑	☑	☑	☑			☑					
	Windows Server 2003 Standard x64	☑			☑																				☑		☑	☑	☑	☑			☑					
Microsoft Windows Server 2008	**Windows Server 2008 (32-bit)**																																					
	Windows Server 2008 (32-Bit) SP2	+	+	+					+																		+	+	+	+	+	+	++	+	+			
	Windows Server 2008 Datacenter																																					
	Windows Server 2008 Enterprise (32-Bit)	☑	☑	☑					☑																		☑	☑	☑	☑	☑	☑	☑	☑	☑			
	Windows Server 2008 Standard (32-bit)	☑	☑	☑					☑																		☑	☑	☑	☑	☑	☑	☑	☑	☑			
	Windows Web Server 2008 (32-Bit)	☑	☑	☑					☑																		☑	☑	☑	☑	☑	☑	☑	☑	☑			
	Windows Server 2008 (x64)																																					
	Windows Server 2008 (x64) SP2	+	+	+					+																		+	+	+	+	+	+	++	+	+			
	Windows Essential Business Server 2008 Premium (x64)																											☑	☑	☑								

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Microsoft Azure Stack HCI	Azure Stack HCI, version 22H2																																					
Microsoft Hyper-V Server 2008 (x64)	**Microsoft Hyper-V Server 2008 (x64)**									☑	☑						☑	☑			☑	☑			☑	☑												
Microsoft Hyper-V Server 2008 R2 (x64)	**Microsoft Hyper-V Server 2008 R2 (x64)**				☑					☑	☑	☑					☑	☑			☑	☑	☑	☑	☑	☑	☑	☑	☑		☑	T			☑	T		
	Microsoft Hyper-V Server 2008 R2 (x64) SP1				+					+	+	+					+	+			+	+	+	+	+	+	+	+	+		+	+			+	+		
Microsoft Windows 2000	**Windows 2000 Server**					☑	☑	☑	☑				☑	☑											☑													
Microsoft Windows Server 2003	**Windows Server 2003 (32bit)**																																					
	Windows Server 2003 Service Pack 2								+	+											+	+			+	+												
	Windows Server 2003 Datacenter Edition												☑	☑																								
	Windows Server 2003 Enterprise Edition					☑	☑	☑	☑	☑			☑	☑	☑	☑					☑	☑			☑	☑												
	Windows Server 2003 Standard Edition					☑	☑	☑	☑	☑			☑	☑	☑	☑					☑	☑			☑	☑												
	Windows Server 2003 Web Edition																				☑	☑			☑													
	Windows Small Business Server 2003 Premium																								☑													
	Windows Small Business Sever 2003 Standard																								☑													
	Windows Storage Server 2003 R2																																					
	Windows Server 2003 (Itanium)																																					
	Windows Server 2003 Enterprise Edition for 64-bit Itanium-based systems																		☑	☑																		
	Windows Server 2003 (x64)																																					
	Windows Server 2003 Service Pack 1																																					
	Windows Server 2003 Service Pack 2								+	+	+						+				+	+			+	+												
	Windows Server 2003 Datacenter x64 Edition														☑	☑																						
	Windows Server 2003 Enterprise x64 Edition						☑	☑	☑	☑	☑				☑	☑	☑				☑	☑			☑	☑												
	Windows Server 2003 Standard x64						☑	☑	☑	☑	☑				☑	☑					☑	☑			☑	☑												
Microsoft Windows Server 2008	**Windows Server 2008 (32-bit)**																																					
	Windows Server 2008 (32-Bit) SP2							++	+	+											+	+	+	+	+	+	+	+										
	Windows Server 2008 Datacenter																					☑																
	Windows Server 2008 Enterprise (32-Bit)							☑	☑	☑											☑	☑	☑	☑	☑	☑	☑	☑										
	Windows Server 2008 Standard (32-bit)							☑	☑	☑											☑	☑	☑	☑	☑	☑	☑	☑										
	Windows Web Server 2008 (32-Bit)																				☑	☑	☑	☑	☑		☑	☑										
	Windows Server 2008 (x64)																																					
	Windows Server 2008 (x64) SP2				+			++	+	+	+	+				++	+	+			+	+	+	+	+	+	+	+										
	Windows Essential Business Server 2008 Premium (x64)																								☑	☑												

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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Microsoft Azure Stack HCI	Azure Stack HCI, version 22H2																																					
Microsoft Hyper-V Server 2008 (x64)	**Microsoft Hyper-V Server 2008 (x64)**												☑	☑							☑	☑											☑	☑			
Microsoft Hyper-V Server 2008 R2 (x64)	**Microsoft Hyper-V Server 2008 R2 (x64)**	☑	☑	☑									☑	☑	☑						☑	☑	☑	☑	☑				☑				☑	☑	☑	☑	☑
	Microsoft Hyper-V Server 2008 R2 (x64) SP1	+	+	+									+	+	+						+	+	+	+	+				++				+	+	+	+	+
Microsoft Windows 2000	**Windows 2000 Server**				☑	☑	☑	☑	☑	☑	☑	☑				☑		☑	☑	☑										☑	☑		☑					
Microsoft Windows Server 2003	**Windows Server 2003 (32bit)**																																					
	Windows Server 2003 Service Pack 2										+	+	+	+						+	+	+	+										+	+	+	+		
	Windows Server 2003 Datacenter Edition																																					
	Windows Server 2003 Enterprise Edition				☑	☑	☑	☑	☑	☑	☑	☑	☑	☑				☑	☑	☑	☑	☑	☑							☑	☑		☑	☑	☑	☑		
	Windows Server 2003 Standard Edition				☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑							☑	☑		☑	☑	☑	☑		
	Windows Server 2003 Web Edition				☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑							☑	☑		☑	☑	☑	☑		
	Windows Small Business Server 2003 Premium				☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑		☑	☑	☑												☑	☑				
	Windows Small Business Sever 2003 Standard				☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑		☑	☑	☑												☑	☑				
	Windows Storage Server 2003 R2																																					
	Windows Server 2003 (Itanium)																																					
	Windows Server 2003 Enterprise Edition for 64-bit Itanium-based systems																																					
	Windows Server 2003 (x64)																																					
	Windows Server 2003 Service Pack 1																																					
	Windows Server 2003 Service Pack 2										+	+	+	+						+	+	+	+										+	+	+	+		
	Windows Server 2003 Datacenter x64 Edition																																					
	Windows Server 2003 Enterprise x64 Edition								☑	☑	☑	☑	☑	☑					☑	☑	☑	☑	☑								☑		☑	☑	☑	☑		
	Windows Server 2003 Standard x64								☑	☑	☑	☑	☑	☑					☑	☑	☑	☑	☑								☑		☑	☑	☑	☑		
Microsoft Windows Server 2008	**Windows Server 2008 (32-bit)**																																					
	Windows Server 2008 (32-Bit) SP2	+	+								+	+	+	+	+					+	+	+	+	+	+								+	+	+	+	+	+
	Windows Server 2008 Datacenter																																					
	Windows Server 2008 Enterprise (32-Bit)	☑	☑								☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	☑								☑	☑	☑	☑	☑	☑
	Windows Server 2008 Standard (32-bit)	☑	☑								☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	☑								☑	☑	☑	☑	☑	☑
	Windows Web Server 2008 (32-Bit)	☑	☑								☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	☑								☑	☑	☑	☑	☑	☑
	Windows Server 2008 (x64)																																					
	Windows Server 2008 (x64) SP2	+	+								+	+	+	+	+					+	+	+	+	+	+								+	+	+	+	+	+
	Windows Essential Business Server 2008 Premium (x64)												☑	☑							☑	☑												☑	☑	☑		

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
Microsoft Azure Stack HCI	Azure Stack HCI, version 22H2			
Microsoft Hyper-V Server 2008 (x64)	**Microsoft Hyper-V Server 2008 (x64)**			
Microsoft Hyper-V Server 2008 R2 (x64)	**Microsoft Hyper-V Server 2008 R2 (x64)**			
	Microsoft Hyper-V Server 2008 R2 (x64) SP1			
Microsoft Windows 2000	**Windows 2000 Server**	☑	☑	☑
Microsoft Windows Server 2003	**Windows Server 2003 (32bit)**			
	Windows Server 2003 Service Pack 2			
	Windows Server 2003 Datacenter Edition			
	Windows Server 2003 Enterprise Edition	☑	☑	☑
	Windows Server 2003 Standard Edition	☑	☑	☑
	Windows Server 2003 Web Edition			
	Windows Small Business Server 2003 Premium			
	Windows Small Business Sever 2003 Standard			
	Windows Storage Server 2003 R2			
	Windows Server 2003 (Itanium)			
	Windows Server 2003 Enterprise Edition for 64-bit Itanium-based systems			
	Windows Server 2003 (x64)			
	Windows Server 2003 Service Pack 1			
	Windows Server 2003 Service Pack 2			
	Windows Server 2003 Datacenter x64 Edition			
	Windows Server 2003 Enterprise x64 Edition		☑	☑
	Windows Server 2003 Standard x64		☑	☑
Microsoft Windows Server 2008	**Windows Server 2008 (32-bit)**			
	Windows Server 2008 (32-Bit) SP2			++
	Windows Server 2008 Datacenter			
	Windows Server 2008 Enterprise (32-Bit)			☑
	Windows Server 2008 Standard (32-bit)			☑
	Windows Web Server 2008 (32-Bit)			
	Windows Server 2008 (x64)			
	Windows Server 2008 (x64) SP2			++
	Windows Essential Business Server 2008 Premium (x64)			

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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Microsoft Windows Server 2008	Windows Essential Business Server 2008 Standard (x64)																																	☑	☑	☑			
	Windows Server 2008 Datacenter (x64)																																	☑					
	Windows Server 2008 Enterprise (x64)																															☑	☑	☑	☑	☑		☑
	Windows Server 2008 Foundation (x64)																																						
	Windows Server 2008 Standard (x64)																															☑	☑	☑	☑	☑		☑
	Windows Small Business Server 2008 Premium (x64)																																						
	Windows Small Business Server 2008 Standard (x64)																																						
	Windows Web Server 2008 (x64)																															☑	☑	☑	☑	☑		☑
	Windows Storage Server 2008 Standard SP2 (x64)																																	☑	☑			
Microsoft Windows Server 2008 R2	**Windows Server 2008 R2 (x64)**																																						
	Windows Server 2008 R2 SP1	++	+			+			+															+	++	+	++					+		+	+			
	Windows HPC Server 2008 R2 (x64)																																						
	Windows Server 2008 R2 Datacenter (x64)	☑	☑			☑			☑															☑	☑	☑	☑						☑	☑	☑			
	Windows Server 2008 R2 Enterprise (x64)	☑	☑			☑			☑															☑	☑	☑	☑					☑	☑	☑	☑			
	Windows Server 2008 R2 Foundation (x64)																																						
	Windows Server 2008 R2 Standard (x64)	☑	☑			☑			☑															☑	☑	☑	☑					☑	☑	☑	☑			
	Windows Small Business Server 2011 Essentials																																						
	Windows Small Business Server 2011 Premium Add-On																																						
	Windows Small Business Server 2011 Standard																																						
	Windows Web Server 2008 R2 (x64)																															☑	☑	☑	☑			
Microsoft Windows Server 2012	**Microsoft Hyper-V Server 2012 - Free**	☑	☑	☑		☑	☑		☑	☑														☑		☑									☑			
	Windows Server 2012 (x64)																																						
	Windows Server 2012 Datacenter	☑	☑	☑		☑	☑		☑	☑														☑	☑	☑	☑								☑			
	Windows Server 2012 Essentials																								☑		☑											
	Windows Server 2012 Foundation																																						
	Windows Server 2012 Standard	☑	☑	☑		☑	☑		☑	☑														☑	☑	☑	☑								☑			
Microsoft Windows Server 2012 R2	**Microsoft Hyper-V Server 2012 R2 - Free**	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑	☑			☑	☑	☑		☑	☑	☑	☑											
	Windows Server 2012 R2																																						
	Windows Server 2012 R2 Datacenter	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑	☑			☑	☑	☑		☑	☑	☑	☑											
	Windows Server 2012 R2 Essentials																								☑		☑											
	Windows Server 2012 R2 Foundation																																						
	Windows Server 2012 R2 Standard	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑	☑			☑	☑	☑		☑	☑	☑	☑											
	Windows Storage Server 2012 R2																																						

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Microsoft Windows Server 2008	Windows Essential Business Server 2008 Standard (x64)	☑	☑																																				
	Windows Server 2008 Datacenter (x64)	☑	☑				☑		☑	☑	☑	☑	☑																										
	Windows Server 2008 Enterprise (x64)	☑	☑		☑	☑	☑		☑	☑	☑	☑	☑																										
	Windows Server 2008 Foundation (x64)																																						
	Windows Server 2008 Standard (x64)	☑	☑		☑	☑	☑		☑	☑	☑	☑	☑																										
	Windows Small Business Server 2008 Premium (x64)																																						
	Windows Small Business Server 2008 Standard (x64)																																						
	Windows Web Server 2008 (x64)	☑	☑				☑		☑	☑	☑																												
	Windows Storage Server 2008 Standard SP2 (x64)					☑			☑																														
Microsoft Windows Server 2008 R2	**Windows Server 2008 R2 (x64)**																																						
	Windows Server 2008 R2 SP1				+	+	+	+	+	+	+	+	+	+	+			+	+																				+
	Windows HPC Server 2008 R2 (x64)						☑	☑	☑	☑	☑	☑		☑	☑			☑																					☑
	Windows Server 2008 R2 Datacenter (x64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑					☑	☑																				☑
	Windows Server 2008 R2 Enterprise (x64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑																				☑
	Windows Server 2008 R2 Foundation (x64)																																						
	Windows Server 2008 R2 Standard (x64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑																				☑
	Windows Small Business Server 2011 Essentials																																						
	Windows Small Business Server 2011 Premium Add-On					☑	☑		☑	☑	☑	☑																											
	Windows Small Business Server 2011 Standard					☑	☑		☑	☑	☑	☑																											
	Windows Web Server 2008 R2 (x64)	☑	☑		☑	☑	☑		☑	☑	☑							☑	☑																				☑
Microsoft Windows Server 2012	**Microsoft Hyper-V Server 2012 - Free**					☑	☑	☑	☑	☑	☑	☑						☑	☑																				☑
	Windows Server 2012 (x64)																																						
	Windows Server 2012 Datacenter					☑	☑	☑	☑	☑	☑	☑						☑	☑																				☑
	Windows Server 2012 Essentials																																						
	Windows Server 2012 Foundation																																						
	Windows Server 2012 Standard					☑	☑	☑	☑	☑	☑	☑						☑	☑																				☑
Microsoft Windows Server 2012 R2	**Microsoft Hyper-V Server 2012 R2 - Free**					❑	☑	☑	❑	❑	☑	☑				☑			☑	☑		☑								☑			☑						
	Windows Server 2012 R2																																						
	Windows Server 2012 R2 Datacenter					❑	☑	☑	❑	❑	☑	☑				☑			☑	☑		☑								☑			☑		☑				
	Windows Server 2012 R2 Essentials																					☑								☑					☑				
	Windows Server 2012 R2 Foundation																																						
	Windows Server 2012 R2 Standard					❑	☑	☑	❑	❑	☑	☑				☑			☑	☑		☑								☑			☑		☑				
	Windows Storage Server 2012 R2																																						

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Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Microsoft Windows Server 2008	Windows Essential Business Server 2008 Standard (x64)																									☑												☑	☑
	Windows Server 2008 Datacenter (x64)																										☑	☑										☑	☑
	Windows Server 2008 Enterprise (x64)									☑					☑									☑	☑	☑	☑									☑	☑	☑
	Windows Server 2008 Foundation (x64)					☑																																	
	Windows Server 2008 Standard (x64)				☑	☑				☑					☑				☑				☑	☑	☑	☑	☑									☑	☑	☑
	Windows Small Business Server 2008 Premium (x64)					☑									☑									☑	☑														☑
	Windows Small Business Server 2008 Standard (x64)					☑									☑									☑	☑														☑
	Windows Web Server 2008 (x64)				☑	☑				☑					☑								☑	☑	☑	☑	☑									☑	☑	☑
	Windows Storage Server 2008 Standard SP2 (x64)																																						
Microsoft Windows Server 2008 R2	**Windows Server 2008 R2 (x64)**																																						
	Windows Server 2008 R2 SP1	+																+	+				+	+	+	+	+	+	+	+						+	+	+
	Windows HPC Server 2008 R2 (x64)																																						
	Windows Server 2008 R2 Datacenter (x64)	☑													☑									☑	☑	☑	☑	☑	☑	T							☑	☑
	Windows Server 2008 R2 Enterprise (x64)	☑				☑				☑					☑									☑	☑	☑	☑	☑	☑	T						☑	☑	☑
	Windows Server 2008 R2 Foundation (x64)					☑												☑	☑					☑	☑	☑	☑	☑	☑	T									
	Windows Server 2008 R2 Standard (x64)	☑				☑				☑					☑			☑	☑				☑	☑	☑	☑	☑	☑	☑	T						☑	☑	☑
	Windows Small Business Server 2011 Essentials																	☑	☑																				
	Windows Small Business Server 2011 Premium Add-On																								☑	☑	☑	☑											
	Windows Small Business Server 2011 Standard																								☑	☑	☑	☑											
	Windows Web Server 2008 R2 (x64)	☑				☑				☑					☑								☑	☑	☑	☑	☑									☑	☑	☑
Microsoft Windows Server 2012	**Microsoft Hyper-V Server 2012 - Free**	☑	☑																☑						☑	☑	☑	☑	☑	☑	☑								
	Windows Server 2012 (x64)																																						
	Windows Server 2012 Datacenter	☑	☑																☑						☑	☑	☑	☑	☑	☑	☑								
	Windows Server 2012 Essentials																		☑								☑	☑	☑	☑	☑								
	Windows Server 2012 Foundation																		☑								☑	☑	☑	☑	☑								
	Windows Server 2012 Standard	☑	☑																☑						☑	☑	☑	☑	☑	☑	☑								
Microsoft Windows Server 2012 R2	**Microsoft Hyper-V Server 2012 R2 - Free**	☑	☑																☑							☑	☑	☑	☑	☑	☑								
	Windows Server 2012 R2																																						
	Windows Server 2012 R2 Datacenter	☑	☑																☑							☑	☑	☑	☑	☑	☑								
	Windows Server 2012 R2 Essentials																		☑								☑	☑	☑	☑	☑								
	Windows Server 2012 R2 Foundation																		☑							☑	☑	☑	☑	☑	☑								
	Windows Server 2012 R2 Standard	☑	☑																☑							☑	☑	☑	☑	☑	☑								
	Windows Storage Server 2012 R2																																						

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		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Microsoft Windows Server 2008	Windows Essential Business Server 2008 Standard (x64)																											☑	☑	☑								
	Windows Server 2008 Datacenter (x64)	☑	☑	☑					☑																		☑	☑	☑	☑	☑	☑	☑	☑				
	Windows Server 2008 Enterprise (x64)	☑	☑	☑					☑																	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			
	Windows Server 2008 Foundation (x64)																																					
	Windows Server 2008 Standard (x64)	☑	☑	☑					☑																	☑	☑	☑	☑	☑	☑	☑	☑	☑				
	Windows Small Business Server 2008 Premium (x64)	☑																									☑	☑	☑			☑						
	Windows Small Business Server 2008 Standard (x64)	☑																									☑	☑	☑			☑						
	Windows Web Server 2008 (x64)	☑	☑																							☑	☑	☑	☑	☑		☑	☑					
	Windows Storage Server 2008 Standard SP2 (x64)																											☑	☑									
Microsoft Windows Server 2008 R2	**Windows Server 2008 R2 (x64)**																																					
	Windows Server 2008 R2 SP1	+	+	+				++	+			+	++						+	++							+	+	+	+	+	+		+	+	+	+	+
	Windows HPC Server 2008 R2 (x64)	☑	☑																											☑	☑			☑				
	Windows Server 2008 R2 Datacenter (x64)	☑	☑	☑				☑	☑			☑	☑						☑	☑								☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server 2008 R2 Enterprise (x64)	☑	☑	☑				☑	☑			☑	☑						☑	☑							☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server 2008 R2 Foundation (x64)																																					
	Windows Server 2008 R2 Standard (x64)	☑	☑	☑				☑	☑			☑	☑						☑	☑							☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Small Business Server 2011 Essentials																																					
	Windows Small Business Server 2011 Premium Add-On	☑	☑	☑																										☑	☑	☑		☑	☑			
	Windows Small Business Server 2011 Standard	☑	☑	☑																										☑	☑	☑		☑	☑			
	Windows Web Server 2008 R2 (x64)	☑	☑	☑																						☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			
Microsoft Windows Server 2012	**Microsoft Hyper-V Server 2012 - Free**	☑	☑	☑				☑	☑			☑	☑						☑	☑										☑	☑	☑		☑	☑	☑	☑	☑
	Windows Server 2012 (x64)																																					
	Windows Server 2012 Datacenter	☑	☑	☑				☑	☑			☑	☑						☑	☑										☑	☑	☑		☑	☑	☑	☑	☑
	Windows Server 2012 Essentials		☑	☑				☑	☑			☑	☑							☑																		
	Windows Server 2012 Foundation																																					
	Windows Server 2012 Standard	☑	☑	☑				☑	☑			☑	☑						☑	☑										☑	☑	☑		☑	☑	☑	☑	☑
Microsoft Windows Server 2012 R2	**Microsoft Hyper-V Server 2012 R2 - Free**		☑	☑				☑	☑	☑		☑	☑	☑					☑	☑	☑										☑	☑		☑	☑	☑	☑	☑
	Windows Server 2012 R2																																					
	Windows Server 2012 R2 Datacenter		☑	☑				☑	☑	☑		☑	☑	☑					☑	☑	☑									❑	☑	☑		☑	☑	☑	☑	☑
	Windows Server 2012 R2 Essentials		☑	☑				☑	☑	☑		☑	☑	☑						☑	☑																	
	Windows Server 2012 R2 Foundation																																					
	Windows Server 2012 R2 Standard		☑	☑				☑	☑	☑		☑	☑	☑					☑	☑	☑									❑	☑	☑		☑	☑	☑	☑	☑
	Windows Storage Server 2012 R2																																					

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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Microsoft Windows Server 2008	Windows Essential Business Server 2008 Standard (x64)																								☑	☑													
	Windows Server 2008 Datacenter (x64)				☑					☑	☑	☑				✓	☑	☑				☑	☑	☑			☑	☑											
	Windows Server 2008 Enterprise (x64)				☑			☑	☑	☑	☑	☑				✓	☑	☑			☑	☑	☑	☑	☑	☑	☑	☑											
	Windows Server 2008 Foundation (x64)																				☑																		
	Windows Server 2008 Standard (x64)				☑			☑	☑	☑	☑	☑				✓					☑	☑	☑	☑	☑	☑	☑	☑											
	Windows Small Business Server 2008 Premium (x64)																				☑	☑			☑	☑													
	Windows Small Business Server 2008 Standard (x64)																				☑	☑			☑	☑													
	Windows Web Server 2008 (x64)																				☑	☑	☑	☑	☑		☑	☑											
	Windows Storage Server 2008 Standard SP2 (x64)																																						
Microsoft Windows Server 2008 R2	**Windows Server 2008 R2 (x64)**																																						
	Windows Server 2008 R2 SP1				+				+	+	+	+					+	+			+	+	+	+	+	+	+	+	+		+	+			+	+			
	Windows HPC Server 2008 R2 (x64)				☑																																		
	Windows Server 2008 R2 Datacenter (x64)				☑					☑	☑	☑					☑	☑			☑	☑	☑	☑		☑	☑	☑	☑		☑	T			☑	T			
	Windows Server 2008 R2 Enterprise (x64)				☑				☑	☑	☑	☑					☑	☑			☑	☑	☑	☑	☑	☑	☑	☑	☑		☑	T			☑	T			
	Windows Server 2008 R2 Foundation (x64)																				☑	☑	☑	☑		☑	☑	☑	☑		☑	T			☑	T			
	Windows Server 2008 R2 Standard (x64)				☑				☑	☑	☑	☑									☑	☑	☑	☑	☑	☑	☑	☑	☑		☑	T			☑	T			
	Windows Small Business Server 2011 Essentials																					☑	☑	☑			☑	☑											
	Windows Small Business Server 2011 Premium Add-On																					☑	☑	☑		☑	☑	☑											
	Windows Small Business Server 2011 Standard																					☑	☑	☑		☑	☑	☑											
	Windows Web Server 2008 R2 (x64)				☑				☑	☑											☑	☑	☑	☑	☑	☑	☑	☑											
Microsoft Windows Server 2012	**Microsoft Hyper-V Server 2012 - Free**										☑	☑					☑	☑				☑	☑	☑			☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Windows Server 2012 (x64)																																						
	Windows Server 2012 Datacenter				☑						☑	☑					☑	☑				☑	☑	☑			☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Windows Server 2012 Essentials																					☑	☑	☑			☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Windows Server 2012 Foundation																					☑	☑	☑			☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Windows Server 2012 Standard				☑						☑	☑					☑	☑				☑	☑	☑			☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	
Microsoft Windows Server 2012 R2	**Microsoft Hyper-V Server 2012 R2 - Free**	☑			☑							☑						☑					☑	☑			☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Windows Server 2012 R2																																						
	Windows Server 2012 R2 Datacenter	☑			☑							☑						☑					☑	☑			☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Windows Server 2012 R2 Essentials																						☑	☑			☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Windows Server 2012 R2 Foundation																						☑	☑			☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Windows Server 2012 R2 Standard	☑			☑							☑						☑					☑	☑			☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Windows Storage Server 2012 R2																																						

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.
❑	**Certified:** The corresponding server system has met the OS Partner Certified/Logo program requirements.
✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Microsoft Windows Server 2008	Windows Essential Business Server 2008 Standard (x64)												☑	☑							☑	☑												☑	☑	☑		
	Windows Server 2008 Datacenter (x64)	☑	☑												☑								☑	☑	☑											☑	☑	☑
	Windows Server 2008 Enterprise (x64)	☑	☑								☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	☑								☑	☑	☑	☑	☑	☑
	Windows Server 2008 Foundation (x64)																																					
	Windows Server 2008 Standard (x64)	☑	☑								☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	☑								☑	☑	☑	☑	☑	☑
	Windows Small Business Server 2008 Premium (x64)												☑	☑							☑	☑	☑											☑	☑	☑		
	Windows Small Business Server 2008 Standard (x64)												☑	☑							☑	☑	☑											☑	☑	☑		
	Windows Web Server 2008 (x64)	☑	☑								☑	☑	☑	☑	☑					☑	☑	☑	☑	☑									☑	☑	☑	☑	☑	
	Windows Storage Server 2008 Standard SP2 (x64)																																					
Microsoft Windows Server 2008 R2	**Windows Server 2008 R2 (x64)**																																					
	Windows Server 2008 R2 SP1	+	+	+							+	+	+	+	+					+	+	+	+	+	+			+	++				+	+	+	+	+	+
	Windows HPC Server 2008 R2 (x64)																																			☑	☑	
	Windows Server 2008 R2 Datacenter (x64)	☑	☑	☑									☑	☑	☑						☑	☑	☑	☑	☑			☑	☑					☑	☑	☑	☑	☑
	Windows Server 2008 R2 Enterprise (x64)	☑	☑	☑							☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	☑			☑	☑				☑	☑	☑	☑	☑	☑
	Windows Server 2008 R2 Foundation (x64)	☑	☑	☑									☑	☑	☑																							
	Windows Server 2008 R2 Standard (x64)	☑	☑	☑							☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	☑			☑	☑				☑	☑	☑	☑	☑	☑
	Windows Small Business Server 2011 Essentials	☑	☑											☑	☑																							
	Windows Small Business Server 2011 Premium Add-On	☑	☑	☑										☑	☑								☑	☑												☑	☑	☑
	Windows Small Business Server 2011 Standard	☑	☑	☑										☑	☑								☑	☑												☑	☑	☑
	Windows Web Server 2008 R2 (x64)	☑	☑	☑							☑	☑	☑	☑	☑					☑	☑	☑	☑	☑									☑	☑	☑	☑	☑	☑
Microsoft Windows Server 2012	**Microsoft Hyper-V Server 2012 - Free**	☑	☑	☑										☑	☑								☑	☑	☑			☑								☑	☑	☑
	Windows Server 2012 (x64)																																					
	Windows Server 2012 Datacenter	☑	☑	☑										☑	☑								☑	☑	☑			☑	☑							☑	☑	☑
	Windows Server 2012 Essentials	☑	☑	☑										☑	☑									☑	☑				☑									
	Windows Server 2012 Foundation	☑	☑	☑										☑	☑																							
	Windows Server 2012 Standard	☑	☑	☑										☑	☑								☑	☑	☑			☑	☑							☑	☑	☑
Microsoft Windows Server 2012 R2	**Microsoft Hyper-V Server 2012 R2 - Free**	☑	☑	☑										☑	☑									☑	☑	☑		☑									☑	☑
	Windows Server 2012 R2																																					
	Windows Server 2012 R2 Datacenter	☑	☑	☑										☑	☑									☑	☑	☑		☑	☑							❑	☑	☑
	Windows Server 2012 R2 Essentials	☑	☑	☑										☑	☑									☑	☑	☑			☑									
	Windows Server 2012 R2 Foundation	☑	☑	☑										☑	☑																							
	Windows Server 2012 R2 Standard	☑	☑	☑										☑	☑									☑	☑	☑		☑	☑							❑	☑	☑
	Windows Storage Server 2012 R2																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
Information on Operating Systems sold by Fujitsu can be found on the Fujitsu Internet site.

		PY TX600	PY TX600 S2	PY TX600 S3
☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.			
❑	**Certified:** The corresponding server system has met the OS Partner Certified/Logo program requirements.			
✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.			
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.			
+	Service Pack is a minimum requirement			
++	Service Pack is recommended			
Report created: Monday, April 22, 2024				
Microsoft Windows Server 2008	Windows Essential Business Server 2008 Standard (x64)			
	Windows Server 2008 Datacenter (x64)			
	Windows Server 2008 Enterprise (x64)			☑
	Windows Server 2008 Foundation (x64)			
	Windows Server 2008 Standard (x64)			☑
	Windows Small Business Server 2008 Premium (x64)			
	Windows Small Business Server 2008 Standard (x64)			
	Windows Web Server 2008 (x64)			
	Windows Storage Server 2008 Standard SP2 (x64)			
Microsoft Windows Server 2008 R2	**Windows Server 2008 R2 (x64)**			
	Windows Server 2008 R2 SP1			
	Windows HPC Server 2008 R2 (x64)			
	Windows Server 2008 R2 Datacenter (x64)			
	Windows Server 2008 R2 Enterprise (x64)			
	Windows Server 2008 R2 Foundation (x64)			
	Windows Server 2008 R2 Standard (x64)			
	Windows Small Business Server 2011 Essentials			
	Windows Small Business Server 2011 Premium Add-On			
	Windows Small Business Server 2011 Standard			
	Windows Web Server 2008 R2 (x64)			
Microsoft Windows Server 2012	**Microsoft Hyper-V Server 2012 - Free**			
	Windows Server 2012 (x64)			
	Windows Server 2012 Datacenter			
	Windows Server 2012 Essentials			
	Windows Server 2012 Foundation			
	Windows Server 2012 Standard			
Microsoft Windows Server 2012 R2	**Microsoft Hyper-V Server 2012 R2 - Free**			
	Windows Server 2012 R2			
	Windows Server 2012 R2 Datacenter			
	Windows Server 2012 R2 Essentials			
	Windows Server 2012 R2 Foundation			
	Windows Server 2012 R2 Standard			
	Windows Storage Server 2012 R2			

x86 Servers and Operating Systems
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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Microsoft Windows Server 2012	Windows Storage Server 2012 R2 Standard																							☑	☑	☑	☑												
Microsoft Windows Server 2016	**Microsoft Hyper-V Server 2016**				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑												
	Windows Server 2016																																						
	Windows Server 2016 Datacenter				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑												
	Windows Server 2016 Essentials																							☑	☑	☑	☑												
	Windows Server 2016 Standard				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑												
	Windows Server 2016 Technical Preview																							☑		☑													
	Windows Server Datacenter, version 1709																							☑	☑	☑	☑												
	Windows Server Datacenter, version 1803																							☑	☑	☑	☑												
	Windows Server Standard, version 1709																							☑	☑	☑	☑												
	Windows Server Standard, version 1803																							☑	☑	☑	☑												
	Windows Storage Server 2016																																						
	Windows Storage Server 2016 Standard																							☑	☑	☑													
	Windows Storage Server 2016 Workgroup																																						
Microsoft Windows Server 2019	**Microsoft Hyper-V Server 2019**				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑												
	Windows Server 2019																																						
	Windows Server 2019 Datacenter				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑												
	Windows Server 2019 Essentials																								☑		☑												
	Windows Server 2019 Standard				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑												
	Windows Server Datacenter, version 1809																																						
	Windows Server Standard, version 1809																																						
	Windows Server, version 1903 Datacenter																																						
	Windows Server, version 1903 Standard																																						
	Windows Server, version 1909 Datacenter																																						
	Windows Server, version 1909 Standard																																						
	Windows Server, version 2004 Datacenter																																						
	Windows Server, version 2004 Standard																																						
	Windows Server, version 20H2 Datacenter																																						
	Windows Server, version 20H2 Standard																																						
Microsoft Windows Server 2022	**Windows Server 2022**																																						
	Windows Server 2022 Datacenter												☑		☑			☑	☑				☑																
	Windows Server 2022 Standard												☑		☑			☑	☑				☑																

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Microsoft Windows Server 2012	Windows Storage Server 2012 R2 Standard						☑	☑			☑	☑							☑			☑		☑						☑					☑			
Microsoft Windows Server 2016	**Microsoft Hyper-V Server 2016**															☑				☑		☑		☑						☑			☑		☑			
	Windows Server 2016																																					
	Windows Server 2016 Datacenter															☑				☑		☑		☑		☑				☑	☑		☑		☑			
	Windows Server 2016 Essentials																			☑		☑								☑	☑		☑		☑			
	Windows Server 2016 Standard															☑				☑		☑		☑		☑				☑	☑		☑		☑			
	Windows Server 2016 Technical Preview																			☑																		
	Windows Server Datacenter, version 1709																			☑		☑											☑		☑			
	Windows Server Datacenter, version 1803																			☑		☑											☑		☑			
	Windows Server Standard, version 1709																			☑		☑											☑		☑			
	Windows Server Standard, version 1803																			☑		☑											☑		☑			
	Windows Storage Server 2016																																					
	Windows Storage Server 2016 Standard																					☑													☑			
	Windows Storage Server 2016 Workgroup																																					
Microsoft Windows Server 2019	**Microsoft Hyper-V Server 2019**																							☑				☑		☑		☑						
	Windows Server 2019																																					
	Windows Server 2019 Datacenter																							☑		☑		☑		☑	☑	☑						
	Windows Server 2019 Essentials																											☑		☑	☑	☑						
	Windows Server 2019 Standard																							☑		☑		☑		☑	☑	☑						
	Windows Server Datacenter, version 1809																																					
	Windows Server Standard, version 1809																																					
	Windows Server, version 1903 Datacenter																																					
	Windows Server, version 1903 Standard																																					
	Windows Server, version 1909 Datacenter																																					
	Windows Server, version 1909 Standard																																					
	Windows Server, version 2004 Datacenter																																					
	Windows Server, version 2004 Standard																																					
	Windows Server, version 20H2 Datacenter																																					
	Windows Server, version 20H2 Standard																																					
Microsoft Windows Server 2022	**Windows Server 2022**																																					
	Windows Server 2022 Datacenter																									☑					☑	☑						
	Windows Server 2022 Standard																									☑					☑	☑						

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Microsoft Windows Server 2012	Windows Storage Server 2012 R2 Standard	☑	☑																☑								☑	☑	☑	☑	☑							
Microsoft Windows Server 2016	**Microsoft Hyper-V Server 2016**																												☑	☑	☑	☑						
	Windows Server 2016																																					
	Windows Server 2016 Datacenter																												☑	☑	☑	☑						
	Windows Server 2016 Essentials																												☑	☑	☑	☑						
	Windows Server 2016 Standard																												☑	☑	☑	☑						
	Windows Server 2016 Technical Preview																												☑									
	Windows Server Datacenter, version 1709																												☑	☑	☑	☑						
	Windows Server Datacenter, version 1803																												☑	☑	☑	☑						
	Windows Server Standard, version 1709																												☑	☑	☑	☑						
	Windows Server Standard, version 1803																												☑	☑	☑	☑						
	Windows Storage Server 2016																																					
	Windows Storage Server 2016 Standard																												☑	☑	☑	☑						
	Windows Storage Server 2016 Workgroup																																					
Microsoft Windows Server 2019	**Microsoft Hyper-V Server 2019**																														☑	☑						
	Windows Server 2019																																					
	Windows Server 2019 Datacenter															☑															☑	☑						
	Windows Server 2019 Essentials																														☑	☑						
	Windows Server 2019 Standard															☑															☑	☑						
	Windows Server Datacenter, version 1809																														☑	☑						
	Windows Server Standard, version 1809																														☑	☑						
	Windows Server, version 1903 Datacenter																														☑	☑						
	Windows Server, version 1903 Standard																														☑	☑						
	Windows Server, version 1909 Datacenter																														☑	☑						
	Windows Server, version 1909 Standard																														☑	☑						
	Windows Server, version 2004 Datacenter																														☑	☑						
	Windows Server, version 2004 Standard																														☑	☑						
	Windows Server, version 20H2 Datacenter															☑															☑	☑						
	Windows Server, version 20H2 Standard															☑															☑	☑						
Microsoft Windows Server 2022	**Windows Server 2022**																																					
	Windows Server 2022 Datacenter																																					
	Windows Server 2022 Standard																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Microsoft Windows Server 2012	Windows Storage Server 2012 R2 Standard		☑	☑					☑	☑		☑	☑	☑					☑	☑	☑										☑	☑		☑	☑			
Microsoft Windows Server 2016	**Microsoft Hyper-V Server 2016**							☑	☑	☑	☑	☑	☑	☑		☑	❑		☑	☑	☑	☑	❑														☑	☑
	Windows Server 2016																																					
	Windows Server 2016 Datacenter					☑		☑	☑	☑	☑	☑	☑	☑		☑	☑		☑	☑	☑	☑	☑														☑	☑
	Windows Server 2016 Essentials							☑	☑	☑	☑	☑	☑	☑		☑	☑		☑	☑	☑	☑	☑															
	Windows Server 2016 Standard					☑		☑	☑	☑	☑	☑	☑	☑		☑	☑		☑	☑	☑	☑	☑														☑	☑
	Windows Server 2016 Technical Preview											☑							☑																			
	Windows Server Datacenter, version 1709							☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑																☑
	Windows Server Datacenter, version 1803							☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑																☑
	Windows Server Standard, version 1709							☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑																☑
	Windows Server Standard, version 1803							☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑																☑
	Windows Storage Server 2016																																					
	Windows Storage Server 2016 Standard							☑	☑	☑	☑	☑	☑	☑		☑	☑		☑	☑	☑	☑	☑															
	Windows Storage Server 2016 Workgroup																																					
Microsoft Windows Server 2019	**Microsoft Hyper-V Server 2019**									☑	☑		☑	☑		☑	☑			☑	☑	☑	☑															☑
	Windows Server 2019																																					
	Windows Server 2019 Datacenter					☑				☑	☑		☑	☑		☑	☑			☑	☑	☑	☑															☑
	Windows Server 2019 Essentials									☑	☑		☑	☑		☑	☑			☑	☑	☑	☑															
	Windows Server 2019 Standard					☑				☑	☑		☑	☑		☑	☑			☑	☑	☑	☑															☑
	Windows Server Datacenter, version 1809									☑	☑		☑	☑		☑				☑	☑	☑																☑
	Windows Server Standard, version 1809									☑	☑		☑	☑		☑				☑	☑	☑																☑
	Windows Server, version 1903 Datacenter									☑	☑		☑	☑		☑				☑	☑	☑																☑
	Windows Server, version 1903 Standard									☑	☑		☑	☑		☑				☑	☑	☑																☑
	Windows Server, version 1909 Datacenter									☑	☑		☑	☑		☑				☑	☑	☑																☑
	Windows Server, version 1909 Standard									☑	☑		☑	☑		☑				☑	☑	☑																☑
	Windows Server, version 2004 Datacenter									☑	☑		☑	☑		☑				☑	☑	☑																☑
	Windows Server, version 2004 Standard									☑	☑		☑	☑		☑				☑	☑	☑																☑
	Windows Server, version 20H2 Datacenter									☑	☑		☑	☑		☑	☑			☑	☑	☑	☑															☑
	Windows Server, version 20H2 Standard									☑	☑		☑	☑		☑	☑			☑	☑	☑	☑															☑
Microsoft Windows Server 2022	**Windows Server 2022**																																					
	Windows Server 2022 Datacenter					☑					☑			☑		☑	☑				☑	☑	☑															
	Windows Server 2022 Standard					☑					☑			☑		☑	☑				☑	☑	☑															

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Microsoft Windows Server 2012	Windows Storage Server 2012 R2 Standard																							☑				☑	☑	☑	☑	☑	☑		☑	☑	☑	
Microsoft Windows Server 2016	**Microsoft Hyper-V Server 2016**	☑	☑	☑																									☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server 2016																																					
	Windows Server 2016 Datacenter	☑	☑	☑																									☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server 2016 Essentials																												☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server 2016 Standard	☑	☑	☑																									☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server 2016 Technical Preview																														☑							
	Windows Server Datacenter, version 1709	☑	☑																										☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server Datacenter, version 1803	☑	☑																										☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server Standard, version 1709	☑	☑																										☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Server Standard, version 1803	☑	☑																										☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Storage Server 2016																																					
	Windows Storage Server 2016 Standard																												☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Windows Storage Server 2016 Workgroup																													❑			❑	❑				
Microsoft Windows Server 2019	**Microsoft Hyper-V Server 2019**	☑	☑	☑																										☑			☑	☑			☑	☑
	Windows Server 2019																																					
	Windows Server 2019 Datacenter	☑	☑	☑																										☑			☑	☑			☑	☑
	Windows Server 2019 Essentials																													☑			☑	☑			☑	☑
	Windows Server 2019 Standard	☑	☑	☑																										☑			☑	☑			☑	☑
	Windows Server Datacenter, version 1809	☑	☑																											☑			☑	☑			☑	☑
	Windows Server Standard, version 1809	☑	☑																											☑			☑	☑			☑	☑
	Windows Server, version 1903 Datacenter	☑	☑																											☑			☑	☑			☑	☑
	Windows Server, version 1903 Standard	☑	☑																											☑			☑	☑			☑	☑
	Windows Server, version 1909 Datacenter	☑	☑																											☑			☑	☑			☑	☑
	Windows Server, version 1909 Standard	☑	☑																											☑			☑	☑			☑	☑
	Windows Server, version 2004 Datacenter	☑	☑																											☑			☑	☑			☑	☑
	Windows Server, version 2004 Standard	☑	☑																											☑			☑	☑			☑	☑
	Windows Server, version 20H2 Datacenter	☑	☑	☑																										☑			☑	☑			☑	☑
	Windows Server, version 20H2 Standard	☑	☑	☑																										☑			☑	☑			☑	☑
Microsoft Windows Server 2022	**Windows Server 2022**																																					
	Windows Server 2022 Datacenter	☑	☑	☑																																		
	Windows Server 2022 Standard	☑	☑	☑																																		

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Microsoft Windows Server 2012	Windows Storage Server 2012 R2 Standard		☑	☑											☑									☑	☑	☑		☑	☑								☑	☑
Microsoft Windows Server 2016	**Microsoft Hyper-V Server 2016**																								☑	☑	☑	☑	☑									
	Windows Server 2016																																					
	Windows Server 2016 Datacenter																								☑	☑	☑	☑	☑									
	Windows Server 2016 Essentials																								☑	☑	☑	☑	☑									
	Windows Server 2016 Standard																								☑	☑	☑	☑	☑									
	Windows Server 2016 Technical Preview																											☑										
	Windows Server Datacenter, version 1709																								☑	☑	☑	☑	☑									
	Windows Server Datacenter, version 1803																								☑	☑	☑	☑	☑									
	Windows Server Standard, version 1709																								☑	☑	☑	☑	☑									
	Windows Server Standard, version 1803																								☑	☑	☑	☑	☑									
	Windows Storage Server 2016																																					
	Windows Storage Server 2016 Standard																								☑	☑	☑	☑	☑									
	Windows Storage Server 2016 Workgroup																																					
Microsoft Windows Server 2019	**Microsoft Hyper-V Server 2019**																									☑	☑		☑									
	Windows Server 2019																																					
	Windows Server 2019 Datacenter																									☑	☑		☑									
	Windows Server 2019 Essentials																									☑	☑		☑									
	Windows Server 2019 Standard																									☑	☑		☑									
	Windows Server Datacenter, version 1809																									☑	☑		☑									
	Windows Server Standard, version 1809																									☑	☑		☑									
	Windows Server, version 1903 Datacenter																									☑	☑		☑									
	Windows Server, version 1903 Standard																									☑	☑		☑									
	Windows Server, version 1909 Datacenter																									☑	☑		☑									
	Windows Server, version 1909 Standard																									☑	☑		☑									
	Windows Server, version 2004 Datacenter																									☑	☑		☑									
	Windows Server, version 2004 Standard																									☑	☑		☑									
	Windows Server, version 20H2 Datacenter																									☑	☑		☑									
	Windows Server, version 20H2 Standard																									☑	☑		☑									
Microsoft Windows Server 2022	**Windows Server 2022**																																					
	Windows Server 2022 Datacenter																									☑	☑											
	Windows Server 2022 Standard																									☑	☑											

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
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		PY TX600	PY TX600 S2	PY TX600 S3
☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.			
❑	**Certified:** The corresponding server system has met the OS Partner Certified/Logo program requirements.			
✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.			
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.			
+	Service Pack is a minimum requirement			
++	Service Pack is recommended			
Report created: Monday, April 22, 2024				
Microsoft Windows Server 2012	Windows Storage Server 2012 R2 Standard			
Microsoft Windows Server 2016	**Microsoft Hyper-V Server 2016**			
	Windows Server 2016			
	Windows Server 2016 Datacenter			
	Windows Server 2016 Essentials			
	Windows Server 2016 Standard			
	Windows Server 2016 Technical Preview			
	Windows Server Datacenter, version 1709			
	Windows Server Datacenter, version 1803			
	Windows Server Standard, version 1709			
	Windows Server Standard, version 1803			
	Windows Storage Server 2016			
	Windows Storage Server 2016 Standard			
	Windows Storage Server 2016 Workgroup			
Microsoft Windows Server 2019	**Microsoft Hyper-V Server 2019**			
	Windows Server 2019			
	Windows Server 2019 Datacenter			
	Windows Server 2019 Essentials			
	Windows Server 2019 Standard			
	Windows Server Datacenter, version 1809			
	Windows Server Standard, version 1809			
	Windows Server, version 1903 Datacenter			
	Windows Server, version 1903 Standard			
	Windows Server, version 1909 Datacenter			
	Windows Server, version 1909 Standard			
	Windows Server, version 2004 Datacenter			
	Windows Server, version 2004 Standard			
	Windows Server, version 20H2 Datacenter			
	Windows Server, version 20H2 Standard			
Microsoft Windows Server 2022	**Windows Server 2022**			
	Windows Server 2022 Datacenter			
	Windows Server 2022 Standard			

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Microsoft Windows Storage Server 2012	**Windows Storage Server 2012 (x64)**																																						
	Windows Storage Server 2012 Standard																							☑	☑	☑	☑								☑			
Novell NetWare	**Novell NetWare 6.5**																																						
	Novell NetWare 6.5 SP6																																						
Novell Open Enterprise Server	**Open Enterprise Server 11 SP1**																																❑	❑					
	Open Enterprise Server 2																																❑	❑	❑				
Novell Open Workgroup Suite SBE	**Open Workgroup Suite SBE 2.0**																																		❑				
Oracle Linux	**Oracle Linux 5 (x86)**																																						
	Oracle Linux 5.3 (x86)																																❑	❑					
	Oracle Linux 5.4 (x86)																																❑	❑					
	Oracle Linux 5.5 (x86)																																	❑	❑				
	Oracle Linux 5.6 (x86; Red Hat Compatible Kernel)																																		❑				
	Oracle Linux 5.7 (x86; Red Hat Compatible Kernel)																																		❑				
	Oracle Linux 5.8 (x86; Red Hat Compatible Kernel)																																		❑				
	Oracle Linux 5.9 (x86; Red Hat Compatible Kernel)																																		❑				
	Oracle Linux 5 (x86_64)																																						
	Oracle Linux 5.10 (x86_64; Red Hat Compatible Kernel)	☑	❑			❑			❑																														
	Oracle Linux 5.10 (x86_64; Unbreakable Enterprise Kernel)	☑	❑			❑			❑																														
	Oracle Linux 5.3 (x86_64)																																❑	❑					
	Oracle Linux 5.4 (x86_64)																																❑	❑					
	Oracle Linux 5.5 (x86_64)																																	❑	❑				
	Oracle Linux 5.6 (x86_64; Red Hat Compatible Kernel)																																		❑				
	Oracle Linux 5.6 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 5.7 (x86_64; Red Hat Compatible Kernel)	❑																																	❑				
	Oracle Linux 5.7 (x86_64; Unbreakable Enterprise Kernel)	❑																															❑	❑					
	Oracle Linux 5.8 (x86_64; Red Hat Compatible Kernel)																																		❑				
	Oracle Linux 5.8 (x86_64; Unbreakable Enterprise Kernel)																																❑	❑					
	Oracle Linux 5.9 (x86_64; Red Hat Compatible Kernel)	☑																																	❑				
	Oracle Linux 5.9 (x86_64; Unbreakable Enterprise Kernel)	☑																																					
	Oracle Linux 6 (x86)																																						
	Oracle Linux 6.0 (x86; Red Hat Compatible Kernel)																																		❑				
	Oracle Linux 6.1 (x86; Red Hat Compatible Kernel)																																		❑				

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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Microsoft Windows Storage Server 2012	**Windows Storage Server 2012 (x64)**																																					
	Windows Storage Server 2012 Standard						☑	☑			☑	☑						☑																				☑
Novell NetWare	**Novell NetWare 6.5**																																					
	Novell NetWare 6.5 SP6																																					
Novell Open Enterprise Server	**Open Enterprise Server 11 SP1**					❑	❑		❑	❑	❑		❑																									
	Open Enterprise Server 2	❑	❑		❑	❑			❑	❑			❑																									
Novell Open Workgroup Suite SBE	**Open Workgroup Suite SBE 2.0**					❑			❑	❑			❑																									
Oracle Linux	**Oracle Linux 5 (x86)**																																					
	Oracle Linux 5.3 (x86)				❑																																	
	Oracle Linux 5.4 (x86)				❑	❑			❑																													
	Oracle Linux 5.5 (x86)				❑	❑			❑	❑																												
	Oracle Linux 5.6 (x86; Red Hat Compatible Kernel)				❑	❑			❑	❑					❑																							
	Oracle Linux 5.7 (x86; Red Hat Compatible Kernel)					❑			❑	❑					❑																							
	Oracle Linux 5.8 (x86; Red Hat Compatible Kernel)					❑			❑	❑					❑																							
	Oracle Linux 5.9 (x86; Red Hat Compatible Kernel)														❑																							
	Oracle Linux 5 (x86_64)																																					
	Oracle Linux 5.10 (x86_64; Red Hat Compatible Kernel)											❑																										
	Oracle Linux 5.10 (x86_64; Unbreakable Enterprise Kernel)											❑																										
	Oracle Linux 5.3 (x86_64)				❑																																	
	Oracle Linux 5.4 (x86_64)				❑	❑			❑																													
	Oracle Linux 5.5 (x86_64)				❑	❑			❑	❑			❑																									
	Oracle Linux 5.6 (x86_64; Red Hat Compatible Kernel)				❑	❑			❑	❑			❑		❑																							
	Oracle Linux 5.6 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 5.7 (x86_64; Red Hat Compatible Kernel)					❑	❑		❑	❑	❑		❑		❑			❑																				❑
	Oracle Linux 5.7 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 5.8 (x86_64; Red Hat Compatible Kernel)					❑	❑		❑	❑	❑		❑		❑			❑																				❑
	Oracle Linux 5.8 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 5.9 (x86_64; Red Hat Compatible Kernel)						❑		❑		❑	❑	❑		❑			❑																				❑
	Oracle Linux 5.9 (x86_64; Unbreakable Enterprise Kernel)											❑																										
	Oracle Linux 6 (x86)																																					
	Oracle Linux 6.0 (x86; Red Hat Compatible Kernel)				❑	❑			❑	❑																												
	Oracle Linux 6.1 (x86; Red Hat Compatible Kernel)					❑			❑	❑					❑																							

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Microsoft Windows Storage Server 2012	**Windows Storage Server 2012 (x64)**																																					
	Windows Storage Server 2012 Standard		☑																☑								☑	☑	☑	☑								
Novell NetWare	**Novell NetWare 6.5**																																	☑				
	Novell NetWare 6.5 SP6																																					
Novell Open Enterprise Server	**Open Enterprise Server 11 SP1**																								❑	❑	❑											❑
	Open Enterprise Server 2														❑									❑	❑	❑											❑	❑
Novell Open Workgroup Suite SBE	**Open Workgroup Suite SBE 2.0**														❑									❑	❑	❑											❑	❑
Oracle Linux	**Oracle Linux 5 (x86)**																																					
	Oracle Linux 5.3 (x86)																																				❑	❑
	Oracle Linux 5.4 (x86)																																				❑	❑
	Oracle Linux 5.5 (x86)																																					❑
	Oracle Linux 5.6 (x86; Red Hat Compatible Kernel)																									❑												
	Oracle Linux 5.7 (x86; Red Hat Compatible Kernel)																									❑												
	Oracle Linux 5.8 (x86; Red Hat Compatible Kernel)																									❑	❑											
	Oracle Linux 5.9 (x86; Red Hat Compatible Kernel)																										❑											
	Oracle Linux 5 (x86_64)																																					
	Oracle Linux 5.10 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 5.10 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 5.3 (x86_64)																																				❑	❑
	Oracle Linux 5.4 (x86_64)																																				❑	❑
	Oracle Linux 5.5 (x86_64)																																					❑
	Oracle Linux 5.6 (x86_64; Red Hat Compatible Kernel)																									❑												
	Oracle Linux 5.6 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 5.7 (x86_64; Red Hat Compatible Kernel)																									❑												
	Oracle Linux 5.7 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 5.8 (x86_64; Red Hat Compatible Kernel)																									❑	❑											
	Oracle Linux 5.8 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 5.9 (x86_64; Red Hat Compatible Kernel)																										❑											
	Oracle Linux 5.9 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6 (x86)																																					
	Oracle Linux 6.0 (x86; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.1 (x86; Red Hat Compatible Kernel)																									❑												

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Microsoft Windows Storage Server 2012	**Windows Storage Server 2012 (x64)**																																					
	Windows Storage Server 2012 Standard		☑	☑				☑	☑			☑	☑						☑	☑											☑	☑		☑	☑			
Novell NetWare	**Novell NetWare 6.5**																							☑	☑		☑											
	Novell NetWare 6.5 SP6																																					
Novell Open Enterprise Server	**Open Enterprise Server 11 SP1**	❑	❑	❑																									❑	❑	❑	❑		❑	❑			
	Open Enterprise Server 2	❑																										❑	❑	❑			❑					
Novell Open Workgroup Suite SBE	**Open Workgroup Suite SBE 2.0**	❑																										❑	❑	❑			❑					
Oracle Linux	**Oracle Linux 5 (x86)**																																					
	Oracle Linux 5.3 (x86)																											❑	❑									
	Oracle Linux 5.4 (x86)	❑																										❑	❑	❑								
	Oracle Linux 5.5 (x86)	❑																											❑	❑								
	Oracle Linux 5.6 (x86; Red Hat Compatible Kernel)	❑																												❑								
	Oracle Linux 5.7 (x86; Red Hat Compatible Kernel)	❑	❑																											❑	❑							
	Oracle Linux 5.8 (x86; Red Hat Compatible Kernel)	❑	❑																											❑	❑			❑				
	Oracle Linux 5.9 (x86; Red Hat Compatible Kernel)		❑																												❑			❑				
	Oracle Linux 5 (x86_64)																																					
	Oracle Linux 5.10 (x86_64; Red Hat Compatible Kernel)			❑																												❑						
	Oracle Linux 5.10 (x86_64; Unbreakable Enterprise Kernel)			❑															❑													❑						
	Oracle Linux 5.3 (x86_64)																											❑	❑									
	Oracle Linux 5.4 (x86_64)	❑																										❑	❑	❑								
	Oracle Linux 5.5 (x86_64)	❑																											❑	❑								
	Oracle Linux 5.6 (x86_64; Red Hat Compatible Kernel)	❑																												❑								
	Oracle Linux 5.6 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 5.7 (x86_64; Red Hat Compatible Kernel)	❑	❑																											❑	❑			❑				
	Oracle Linux 5.7 (x86_64; Unbreakable Enterprise Kernel)																																	❑				
	Oracle Linux 5.8 (x86_64; Red Hat Compatible Kernel)	❑	❑	❑																										❑	❑			❑				
	Oracle Linux 5.8 (x86_64; Unbreakable Enterprise Kernel)		❑	❑																														❑				
	Oracle Linux 5.9 (x86_64; Red Hat Compatible Kernel)		❑	❑																											❑	❑		❑				
	Oracle Linux 5.9 (x86_64; Unbreakable Enterprise Kernel)		❑	❑																												❑		❑				
	Oracle Linux 6 (x86)																																					
	Oracle Linux 6.0 (x86; Red Hat Compatible Kernel)	❑																												❑								
	Oracle Linux 6.1 (x86; Red Hat Compatible Kernel)	❑	❑																											❑	❑			❑				

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Microsoft Windows Storage Server 2012	**Windows Storage Server 2012 (x64)**																																						
	Windows Storage Server 2012 Standard																							☑				☑	☑		☑	☑			☑	☑		
Novell NetWare	**Novell NetWare 6.5**					☑																																	
	Novell NetWare 6.5 SP6																																						
Novell Open Enterprise Server	**Open Enterprise Server 11 SP1**				❑						❑	❑						❑				❑	❑	❑		❑	❑	❑										
	Open Enterprise Server 2									❑	❑	❑					❑	❑			❑	❑			❑	❑	❑												
Novell Open Workgroup Suite SBE	**Open Workgroup Suite SBE 2.0**										❑	❑					❑	❑			❑	❑			❑	❑	❑												
Oracle Linux	**Oracle Linux 5 (x86)**																																						
	Oracle Linux 5.3 (x86)									❑																													
	Oracle Linux 5.4 (x86)									❑																													
	Oracle Linux 5.5 (x86)									❑																													
	Oracle Linux 5.6 (x86; Red Hat Compatible Kernel)																																						
	Oracle Linux 5.7 (x86; Red Hat Compatible Kernel)																																						
	Oracle Linux 5.8 (x86; Red Hat Compatible Kernel)																							❑				❑											
	Oracle Linux 5.9 (x86; Red Hat Compatible Kernel)																							❑				❑											
	Oracle Linux 5 (x86_64)																																						
	Oracle Linux 5.10 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 5.10 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 5.3 (x86_64)									❑																													
	Oracle Linux 5.4 (x86_64)									❑																													
	Oracle Linux 5.5 (x86_64)									❑	❑																												
	Oracle Linux 5.6 (x86_64; Red Hat Compatible Kernel)										❑	❑						❑																					
	Oracle Linux 5.6 (x86_64; Unbreakable Enterprise Kernel)											❑																											
	Oracle Linux 5.7 (x86_64; Red Hat Compatible Kernel)										❑	❑						❑																					
	Oracle Linux 5.7 (x86_64; Unbreakable Enterprise Kernel)											❑																											
	Oracle Linux 5.8 (x86_64; Red Hat Compatible Kernel)				❑						❑	❑						❑						❑				❑											
	Oracle Linux 5.8 (x86_64; Unbreakable Enterprise Kernel)											❑																											
	Oracle Linux 5.9 (x86_64; Red Hat Compatible Kernel)				❑							❑						❑						❑				❑											
	Oracle Linux 5.9 (x86_64; Unbreakable Enterprise Kernel)											❑																											
	Oracle Linux 6 (x86)																																						
	Oracle Linux 6.0 (x86; Red Hat Compatible Kernel)																																						
	Oracle Linux 6.1 (x86; Red Hat Compatible Kernel)																																						

x86 Servers and Operating Systems
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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Microsoft Windows Storage Server 2012	**Windows Storage Server 2012 (x64)**																																						
	Windows Storage Server 2012 Standard		☑	☑											☑									☑	☑			☑	☑								☑	☑
Novell NetWare	**Novell NetWare 6.5**					☑		☑										☑	☑											☑	☑								
	Novell NetWare 6.5 SP6																																☑						
Novell Open Enterprise Server	**Open Enterprise Server 11 SP1**	❑	❑										❑	❑	❑							❑	❑	❑	❑										❑	❑	❑	❑
	Open Enterprise Server 2	❑											❑	❑							❑	❑	❑											❑	❑	❑		
Novell Open Workgroup Suite SBE	**Open Workgroup Suite SBE 2.0**	❑											❑	❑							❑	❑	❑											❑	❑	❑		
Oracle Linux	**Oracle Linux 5 (x86)**																																						
	Oracle Linux 5.3 (x86)																																		❑				
	Oracle Linux 5.4 (x86)																																		❑				
	Oracle Linux 5.5 (x86)																																		❑				
	Oracle Linux 5.6 (x86; Red Hat Compatible Kernel)	❑												❑									❑												❑				
	Oracle Linux 5.7 (x86; Red Hat Compatible Kernel)	❑												❑									❑															❑	
	Oracle Linux 5.8 (x86; Red Hat Compatible Kernel)	❑	❑											❑	❑								❑	❑														❑	
	Oracle Linux 5.9 (x86; Red Hat Compatible Kernel)	❑	❑											❑	❑								❑	❑														❑	
	Oracle Linux 5 (x86_64)																																						
	Oracle Linux 5.10 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 5.10 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 5.3 (x86_64)																																		❑				
	Oracle Linux 5.4 (x86_64)																																		❑				
	Oracle Linux 5.5 (x86_64)																																		❑				
	Oracle Linux 5.6 (x86_64; Red Hat Compatible Kernel)	❑												❑									❑												❑				
	Oracle Linux 5.6 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 5.7 (x86_64; Red Hat Compatible Kernel)	❑												❑									❑															❑	
	Oracle Linux 5.7 (x86_64; Unbreakable Enterprise Kernel)																																					❑	
	Oracle Linux 5.8 (x86_64; Red Hat Compatible Kernel)	❑	❑											❑	❑								❑	❑														❑	
	Oracle Linux 5.8 (x86_64; Unbreakable Enterprise Kernel)																																					❑	
	Oracle Linux 5.9 (x86_64; Red Hat Compatible Kernel)	❑	❑											❑	❑								❑	❑														❑	
	Oracle Linux 5.9 (x86_64; Unbreakable Enterprise Kernel)																																					❑	
	Oracle Linux 6 (x86)																																						
	Oracle Linux 6.0 (x86; Red Hat Compatible Kernel)	❑												❑									❑												❑				
	Oracle Linux 6.1 (x86; Red Hat Compatible Kernel)	❑												❑									❑															❑	

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Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
Microsoft Windows Storage Server 2012	**Windows Storage Server 2012 (x64)**			
	Windows Storage Server 2012 Standard			
Novell NetWare	**Novell NetWare 6.5**	☑		
	Novell NetWare 6.5 SP6			
Novell Open Enterprise Server	**Open Enterprise Server 11 SP1**			
	Open Enterprise Server 2			
Novell Open Workgroup Suite SBE	**Open Workgroup Suite SBE 2.0**			
Oracle Linux	**Oracle Linux 5 (x86)**			
	Oracle Linux 5.3 (x86)			
	Oracle Linux 5.4 (x86)			
	Oracle Linux 5.5 (x86)			
	Oracle Linux 5.6 (x86; Red Hat Compatible Kernel)			
	Oracle Linux 5.7 (x86; Red Hat Compatible Kernel)			
	Oracle Linux 5.8 (x86; Red Hat Compatible Kernel)			
	Oracle Linux 5.9 (x86; Red Hat Compatible Kernel)			
	Oracle Linux 5 (x86_64)			
	Oracle Linux 5.10 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 5.10 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 5.3 (x86_64)			
	Oracle Linux 5.4 (x86_64)			
	Oracle Linux 5.5 (x86_64)			
	Oracle Linux 5.6 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 5.6 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 5.7 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 5.7 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 5.8 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 5.8 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 5.9 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 5.9 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 6 (x86)			
	Oracle Linux 6.0 (x86; Red Hat Compatible Kernel)			
	Oracle Linux 6.1 (x86; Red Hat Compatible Kernel)			

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		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Oracle Linux	Oracle Linux 6.2 (x86; Red Hat Compatible Kernel)																																			❑			
	Oracle Linux 6.3 (x86; Red Hat Compatible Kernel)																																			❑			
	Oracle Linux 6.4 (x86; Red Hat Compatible Kernel)																																						
	Oracle Linux 6 (x86_64)																																						
	Oracle Linux 6.0 (x86_64; Red Hat Compatible Kernel)																																			❑			
	Oracle Linux 6.0 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 6.1 (x86_64; Red Hat Compatible Kernel)																																			❑			
	Oracle Linux 6.10 (x86_64; Red Hat Compatible Kernel)		☑	☑	☑	☑	☑	☑	☑	☑	☑															☑	☑												
	Oracle Linux 6.10 (x86_64; Unbreakable Enterprise Kernel)		☑	☑	☑	☑	☑	☑	☑	☑	☑															☑	☑												
	Oracle Linux 6.2 (x86_64; Red Hat Compatible Kernel)																																			❑			
	Oracle Linux 6.2 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 6.3 (x86_64; Red Hat Compatible Kernel)	❑																																		❑			
	Oracle Linux 6.3 (x86_64; Unbreakable Enterprise Kernel)	❑																																					
	Oracle Linux 6.4 (x86_64; Red Hat Compatible Kernel)	❑	❑			❑			❑																											❑			
	Oracle Linux 6.4 (x86_64; Unbreakable Enterprise Kernel)	❑	❑			❑			❑																														
	Oracle Linux 6.5 (x86_64; Red Hat Compatible Kernel)	❑	☑			☑			☑																														
	Oracle Linux 6.5 (x86_64; Unbreakable Enterprise Kernel)	❑	☑			☑			☑																														
	Oracle Linux 6.6 (x86_64; Red Hat Compatible Kernel)	❑	☑	☑		☑	☑		☑	☑																☑													
	Oracle Linux 6.6 (x86_64; Unbreakable Enterprise Kernel)	❑	☑	☑		☑	☑		☑	☑																☑													
	Oracle Linux 6.7 (x86_64; Red Hat Compatible Kernel)	❑	☑	☑	❑	☑	☑	❑	☑	☑	❑															☑	❑												
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 3)		☑	☑	❑	☑	☑	❑	☑	☑	❑															☑													
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 4)																									☑	❑												
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel)	❑																								☑													
	Oracle Linux 6.8 (x86_64; Red Hat Compatible Kernel)		☑	☑	☑	☑	☑	☑	☑	☑	☑															☑	☑												
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel Release 4)		☑	☑	☑	☑	☑	☑	☑	☑	☑															☑	☑												
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel)																									☑	☑												
	Oracle Linux 6.9 (x86_64; Red Hat Compatible Kernel)		☑	☑	☑	☑	☑	☑	☑	☑	☑															☑	☑												
	Oracle Linux 6.9 (x86_64; Unbreakable Enterprise Kernel)		☑	☑	☑	☑	☑	☑	☑	☑	☑															☑	☑												
	Oracle Linux 7 (x86_64)																																						
	Oracle Linux 7.0 (x86_64; Red Hat Compatible Kernel)		☑			❑			❑																														

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Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Oracle Linux	Oracle Linux 6.2 (x86; Red Hat Compatible Kernel)					❑			❑	❑					❑																							
	Oracle Linux 6.3 (x86; Red Hat Compatible Kernel)								❑	❑					❑																							
	Oracle Linux 6.4 (x86; Red Hat Compatible Kernel)																																					
	Oracle Linux 6 (x86_64)																																					
	Oracle Linux 6.0 (x86_64; Red Hat Compatible Kernel)				❑	❑			❑	❑			❑																									
	Oracle Linux 6.0 (x86_64; Unbreakable Enterprise Kernel)									❑																												
	Oracle Linux 6.1 (x86_64; Red Hat Compatible Kernel)					❑	❑		❑	❑			❑		❑			❑																				❑
	Oracle Linux 6.10 (x86_64; Red Hat Compatible Kernel)																													☑								
	Oracle Linux 6.10 (x86_64; Unbreakable Enterprise Kernel)																													☑								
	Oracle Linux 6.2 (x86_64; Red Hat Compatible Kernel)					❑	❑		❑	❑	❑		❑		❑			❑																				❑
	Oracle Linux 6.2 (x86_64; Unbreakable Enterprise Kernel)										❑																											
	Oracle Linux 6.3 (x86_64; Red Hat Compatible Kernel)					❑	❑		❑	❑	☑		❑		❑			❑																				❑
	Oracle Linux 6.3 (x86_64; Unbreakable Enterprise Kernel)										☑																											
	Oracle Linux 6.4 (x86_64; Red Hat Compatible Kernel)						❑		❑		☑	☑	❑		❑			❑																				❑
	Oracle Linux 6.4 (x86_64; Unbreakable Enterprise Kernel)										☑	☑																										
	Oracle Linux 6.5 (x86_64; Red Hat Compatible Kernel)						❑				☑	☑																										
	Oracle Linux 6.5 (x86_64; Unbreakable Enterprise Kernel)										☑	☑																										
	Oracle Linux 6.6 (x86_64; Red Hat Compatible Kernel)										☑	☑																										
	Oracle Linux 6.6 (x86_64; Unbreakable Enterprise Kernel)										☑	☑																										
	Oracle Linux 6.7 (x86_64; Red Hat Compatible Kernel)										☑	☑																										
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 3)																																					
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 4)																																					
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel)										☑	☑																										
	Oracle Linux 6.8 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel Release 4)																																					
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.9 (x86_64; Red Hat Compatible Kernel)																													☑								
	Oracle Linux 6.9 (x86_64; Unbreakable Enterprise Kernel)																													☑								
	Oracle Linux 7 (x86_64)																																					
	Oracle Linux 7.0 (x86_64; Red Hat Compatible Kernel)						❑					☑																										

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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Oracle Linux	Oracle Linux 6.2 (x86; Red Hat Compatible Kernel)																									❑	❑											
	Oracle Linux 6.3 (x86; Red Hat Compatible Kernel)																									❑	❑											
	Oracle Linux 6.4 (x86; Red Hat Compatible Kernel)																										❑											
	Oracle Linux 6 (x86_64)																																					
	Oracle Linux 6.0 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.0 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.1 (x86_64; Red Hat Compatible Kernel)																									❑												
	Oracle Linux 6.10 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.10 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.2 (x86_64; Red Hat Compatible Kernel)																									❑	❑											
	Oracle Linux 6.2 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.3 (x86_64; Red Hat Compatible Kernel)																									❑	❑											
	Oracle Linux 6.3 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.4 (x86_64; Red Hat Compatible Kernel)																										❑	❑										
	Oracle Linux 6.4 (x86_64; Unbreakable Enterprise Kernel)																											❑										
	Oracle Linux 6.5 (x86_64; Red Hat Compatible Kernel)																											❑										
	Oracle Linux 6.5 (x86_64; Unbreakable Enterprise Kernel)																											❑										
	Oracle Linux 6.6 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.6 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.7 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 3)																																					
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 4)																																					
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel)																													❑								
	Oracle Linux 6.8 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel Release 4)																																					
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.9 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.9 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 7 (x86_64)																																					
	Oracle Linux 7.0 (x86_64; Red Hat Compatible Kernel)																																					

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Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Oracle Linux	Oracle Linux 6.2 (x86; Red Hat Compatible Kernel)	❑	❑																											❑	❑			❑				
	Oracle Linux 6.3 (x86; Red Hat Compatible Kernel)	❑	❑																											❑	❑			❑				
	Oracle Linux 6.4 (x86; Red Hat Compatible Kernel)																																	❑				
	Oracle Linux 6 (x86_64)																																					
	Oracle Linux 6.0 (x86_64; Red Hat Compatible Kernel)	❑																												❑								
	Oracle Linux 6.0 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.1 (x86_64; Red Hat Compatible Kernel)	❑	❑																											❑	❑			❑				
	Oracle Linux 6.10 (x86_64; Red Hat Compatible Kernel)											☑	☑	☑					☑	☑	☑																	☑
	Oracle Linux 6.10 (x86_64; Unbreakable Enterprise Kernel)											☑	☑	☑					☑	☑	☑																	☑
	Oracle Linux 6.2 (x86_64; Red Hat Compatible Kernel)	❑	❑																											❑	❑			❑				
	Oracle Linux 6.2 (x86_64; Unbreakable Enterprise Kernel)		❑																												❑			❑				
	Oracle Linux 6.3 (x86_64; Red Hat Compatible Kernel)	❑	☑																											❑	☑			❑				
	Oracle Linux 6.3 (x86_64; Unbreakable Enterprise Kernel)		☑																												☑			❑				
	Oracle Linux 6.4 (x86_64; Red Hat Compatible Kernel)		☑	☑																											☑	☑		❑		❑		
	Oracle Linux 6.4 (x86_64; Unbreakable Enterprise Kernel)		☑	☑																											☑	☑		❑		❑		
	Oracle Linux 6.5 (x86_64; Red Hat Compatible Kernel)		☑	☑					❑																						☑	☑		❑		☑		
	Oracle Linux 6.5 (x86_64; Unbreakable Enterprise Kernel)		☑	☑					❑																						☑	☑		❑		☑		
	Oracle Linux 6.6 (x86_64; Red Hat Compatible Kernel)		☑	☑								☑							☑												☑	☑				☑	☑	
	Oracle Linux 6.6 (x86_64; Unbreakable Enterprise Kernel)		☑	☑					❑			☑							☑												☑	☑				☑	☑	
	Oracle Linux 6.7 (x86_64; Red Hat Compatible Kernel)		☑	☑								☑	❑						☑	❑											☑	☑				☑	☑	
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 3)											☑							☑																		☑	
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 4)											☑	❑						☑	❑																	❑	
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel)		☑	☑					❑			☑							☑												☑	☑				☑	☑	
	Oracle Linux 6.8 (x86_64; Red Hat Compatible Kernel)											☑	☑						☑	☑																	☑	☑
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel Release 4)											☑	☑						☑	☑																	☑	☑
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel)											☑	☑						☑	☑																	☑	☑
	Oracle Linux 6.9 (x86_64; Red Hat Compatible Kernel)											☑	☑	☑					☑	☑	☑																☑	☑
	Oracle Linux 6.9 (x86_64; Unbreakable Enterprise Kernel)											☑	☑	☑					☑	☑	☑																☑	☑
	Oracle Linux 7 (x86_64)																																					
	Oracle Linux 7.0 (x86_64; Red Hat Compatible Kernel)			☑								☑							☑													☑				☑		

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		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Oracle Linux	Oracle Linux 6.2 (x86; Red Hat Compatible Kernel)																							❑				❑											
	Oracle Linux 6.3 (x86; Red Hat Compatible Kernel)																							❑				❑											
	Oracle Linux 6.4 (x86; Red Hat Compatible Kernel)																							❑				❑											
	Oracle Linux 6 (x86_64)																																						
	Oracle Linux 6.0 (x86_64; Red Hat Compatible Kernel)										❑							❑																					
	Oracle Linux 6.0 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 6.1 (x86_64; Red Hat Compatible Kernel)										❑	❑					❑	❑																					
	Oracle Linux 6.10 (x86_64; Red Hat Compatible Kernel)	☑																																					
	Oracle Linux 6.10 (x86_64; Unbreakable Enterprise Kernel)	☑																																					
	Oracle Linux 6.2 (x86_64; Red Hat Compatible Kernel)				❑						❑	❑					❑	❑						❑				❑											
	Oracle Linux 6.2 (x86_64; Unbreakable Enterprise Kernel)				❑																																		
	Oracle Linux 6.3 (x86_64; Red Hat Compatible Kernel)				☑						❑	❑					❑	❑						❑				❑											
	Oracle Linux 6.3 (x86_64; Unbreakable Enterprise Kernel)				☑																						❑												
	Oracle Linux 6.4 (x86_64; Red Hat Compatible Kernel)				☑							❑					❑	❑						❑				❑											
	Oracle Linux 6.4 (x86_64; Unbreakable Enterprise Kernel)				☑												❑										❑												
	Oracle Linux 6.5 (x86_64; Red Hat Compatible Kernel)				☑												❑												❑										
	Oracle Linux 6.5 (x86_64; Unbreakable Enterprise Kernel)				☑												❑										❑		❑										
	Oracle Linux 6.6 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 6.6 (x86_64; Unbreakable Enterprise Kernel)																												❑										
	Oracle Linux 6.7 (x86_64; Red Hat Compatible Kernel)				☑																																		
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 3)																																						
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 4)																																						
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel)				☑																								❑			❑							
	Oracle Linux 6.8 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel Release 4)																																						
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 6.9 (x86_64; Red Hat Compatible Kernel)	☑																																					
	Oracle Linux 6.9 (x86_64; Unbreakable Enterprise Kernel)	☑																																					
	Oracle Linux 7 (x86_64)																																						
	Oracle Linux 7.0 (x86_64; Red Hat Compatible Kernel)																																						

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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Oracle Linux	Oracle Linux 6.2 (x86; Red Hat Compatible Kernel)	❑	❑											❑									❑														❑	
	Oracle Linux 6.3 (x86; Red Hat Compatible Kernel)	❑	❑											❑	❑								❑	❑													❑	
	Oracle Linux 6.4 (x86; Red Hat Compatible Kernel)	❑	❑											❑	❑								❑	❑													❑	
	Oracle Linux 6 (x86_64)																																					
	Oracle Linux 6.0 (x86_64; Red Hat Compatible Kernel)	❑												❑									❑												❑			
	Oracle Linux 6.0 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.1 (x86_64; Red Hat Compatible Kernel)	❑												❑									❑														❑	
	Oracle Linux 6.10 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.10 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.2 (x86_64; Red Hat Compatible Kernel)	❑	❑											❑									❑														❑	
	Oracle Linux 6.2 (x86_64; Unbreakable Enterprise Kernel)																																				❑	
	Oracle Linux 6.3 (x86_64; Red Hat Compatible Kernel)	❑	❑											❑	❑								❑	❑													❑	
	Oracle Linux 6.3 (x86_64; Unbreakable Enterprise Kernel)																																				❑	
	Oracle Linux 6.4 (x86_64; Red Hat Compatible Kernel)	❑	❑											❑	❑								❑	❑													❑	
	Oracle Linux 6.4 (x86_64; Unbreakable Enterprise Kernel)																																				❑	
	Oracle Linux 6.5 (x86_64; Red Hat Compatible Kernel)																																				❑	
	Oracle Linux 6.5 (x86_64; Unbreakable Enterprise Kernel)																																				❑	
	Oracle Linux 6.6 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.6 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.7 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 3)																																					
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 4)																																					
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.8 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel Release 4)																																					
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 6.9 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 6.9 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 7 (x86_64)																																					
	Oracle Linux 7.0 (x86_64; Red Hat Compatible Kernel)																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
Information on Operating Systems sold by Fujitsu can be found on the Fujitsu Internet site.

		PY TX600	PY TX600 S2	PY TX600 S3
☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.			
❑	**Certified:** The corresponding server system has met the OS Partner Certified/Logo program requirements.			
✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.			
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.			
+	Service Pack is a minimum requirement			
++	Service Pack is recommended			
Report created: Monday, April 22, 2024				
Oracle Linux	Oracle Linux 6.2 (x86; Red Hat Compatible Kernel)			
	Oracle Linux 6.3 (x86; Red Hat Compatible Kernel)			
	Oracle Linux 6.4 (x86; Red Hat Compatible Kernel)			
	Oracle Linux 6 (x86_64)			
	Oracle Linux 6.0 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.0 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 6.1 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.10 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.10 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 6.2 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.2 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 6.3 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.3 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 6.4 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.4 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 6.5 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.5 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 6.6 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.6 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 6.7 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 3)			
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel Release 4)			
	Oracle Linux 6.7 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 6.8 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel Release 4)			
	Oracle Linux 6.8 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 6.9 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 6.9 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 7 (x86_64)			
	Oracle Linux 7.0 (x86_64; Red Hat Compatible Kernel)			

x86 Servers and Operating Systems
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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Oracle Linux	Oracle Linux 7.0 (x86_64; Unbreakable Enterprise Kernel)		☑			❑			❑																	❑													
	Oracle Linux 7.1 (x86_64; Red Hat Compatible Kernel)		☑			❑			❑																	☑													
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel Release 3)																									☑													
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel)		☑			❑			❑																	☑													
	Oracle Linux 7.2 (x86_64; Red Hat Compatible Kernel)		☑	☑	☑	☑	☑	☑	☑	☑	☑															☑	☑												
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 3)		☑	☑		☑	☑		☑	☑																☑													
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 4)		☑	☑	☑	☑	☑	☑	☑	☑	☑															☑	☑												
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel)																									☑	☑												
	Oracle Linux 7.3 (x86_64; Red Hat Compatible Kernel)		☑	☑	☑	☑	☑	☑	☑	☑	☑									☑						☑	☑												
	Oracle Linux 7.3 (x86_64; Unbreakable Enterprise Kernel Release 4)		☑	☑	☑	☑	☑	☑	☑	☑	☑									☑						☑	☑												
	Oracle Linux 7.4 (x86_64; Red Hat Compatible Kernel)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑				☑	☑			☑	☑					☑	☑												
	Oracle Linux 7.4 (x86_64; Unbreakable Enterprise Kernel Release 4)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑				☑	☑			☑	☑					☑	☑												
	Oracle Linux 7.5 (x86_64; Red Hat Compatible Kernel)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑				☑	☑			☑	☑						☑												
	Oracle Linux 7.5 (x86_64; Unbreakable Enterprise Kernel)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑				☑	☑			☑	☑						☑												
	Oracle Linux 7.6 (x86_64; Red Hat Compatible Kernel)				☑			☑			☑	☑				☑	☑			☑	☑						☑												
	Oracle Linux 7.6 (x86_64; Unbreakable Enterprise Kernel)				☑			☑			☑	☑				☑	☑			☑	☑						☑												
	Oracle Linux 7.7 (x86_64; Red Hat Compatible Kernel)				☑			☑			☑	☑	☑			☑	☑	☑	☑	☑	☑						☑												
	Oracle Linux 7.7 (x86_64; Unbreakable Enterprise Kernel)				☑			☑			☑	☑	☑			☑	☑	☑	☑	☑	☑						☑												
	Oracle Linux 7.8 (x86_64; Red Hat Compatible Kernel)				☑			☑			☑		☑					☑	☑	☑	☑						☑												
	Oracle Linux 7.8 (x86_64; Unbreakable Enterprise Kernel)				☑			☑			☑		☑					☑	☑	☑	☑						☑												
	Oracle Linux 7.9 (x86_64; Red Hat Compatible Kernel)				☑			☑			☑							☑	☑	☑	☑						☑												
	Oracle Linux 7.9 (x86_64; Unbreakable Enterprise Kernel)				☑			☑			☑							☑	☑	☑	☑						☑												
	Oracle Linux 8 (x86_64)																																						
	Oracle Linux 8.0 (x86_64; Red Hat Compatible Kernel)																			❑	❑																		
	Oracle Linux 8.1 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.2 (x86_64; Red Hat Compatible Kernel)																			☑	☑																		
	Oracle Linux 8.2 (x86_64; Unbreakable Enterprise Kernel)																			☑	☑																		
	Oracle Linux 8.3 (x86_64; Red Hat Compatible Kernel)																			☑	☑																		
	Oracle Linux 8.3 (x86_64; Unbreakable Enterprise Kernel)																			☑	☑																		

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Oracle Linux	Oracle Linux 7.0 (x86_64; Unbreakable Enterprise Kernel)											☑																										
	Oracle Linux 7.1 (x86_64; Red Hat Compatible Kernel)										☑	☑																										
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel Release 3)																																					
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel)										☑	☑																										
	Oracle Linux 7.2 (x86_64; Red Hat Compatible Kernel)										☑	☑																										
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 3)										☑	☑																										
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 4)																																					
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 7.3 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 7.3 (x86_64; Unbreakable Enterprise Kernel Release 4)																																					
	Oracle Linux 7.4 (x86_64; Red Hat Compatible Kernel)																													☑								
	Oracle Linux 7.4 (x86_64; Unbreakable Enterprise Kernel Release 4)																													☑								
	Oracle Linux 7.5 (x86_64; Red Hat Compatible Kernel)																													☑								
	Oracle Linux 7.5 (x86_64; Unbreakable Enterprise Kernel)																													☑								
	Oracle Linux 7.6 (x86_64; Red Hat Compatible Kernel)																													☑	☑							
	Oracle Linux 7.6 (x86_64; Unbreakable Enterprise Kernel)																													☑	❑							
	Oracle Linux 7.7 (x86_64; Red Hat Compatible Kernel)																													☑	☑							
	Oracle Linux 7.7 (x86_64; Unbreakable Enterprise Kernel)																													☑	☑							
	Oracle Linux 7.8 (x86_64; Red Hat Compatible Kernel)																													☑	☑							
	Oracle Linux 7.8 (x86_64; Unbreakable Enterprise Kernel)																													☑	☑							
	Oracle Linux 7.9 (x86_64; Red Hat Compatible Kernel)																													☑	☑	☑						
	Oracle Linux 7.9 (x86_64; Unbreakable Enterprise Kernel)																													☑	☑	☑						
	Oracle Linux 8 (x86_64)																																					
	Oracle Linux 8.0 (x86_64; Red Hat Compatible Kernel)																														❑							
	Oracle Linux 8.1 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 8.2 (x86_64; Red Hat Compatible Kernel)																													☑	☑							
	Oracle Linux 8.2 (x86_64; Unbreakable Enterprise Kernel)																													☑	☑							
	Oracle Linux 8.3 (x86_64; Red Hat Compatible Kernel)																													☑	☑	☑						
	Oracle Linux 8.3 (x86_64; Unbreakable Enterprise Kernel)																													☑	☑	☑						

x86 Servers and Operating Systems
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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
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Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Oracle Linux	Oracle Linux 7.0 (x86_64; Unbreakable Enterprise Kernel)																																					
	Oracle Linux 7.1 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel Release 3)																																					
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	Oracle Linux 7.4 (x86_64; Red Hat Compatible Kernel)																																					
	Oracle Linux 7.4 (x86_64; Unbreakable Enterprise Kernel Release 4)																														❑							
	Oracle Linux 7.5 (x86_64; Red Hat Compatible Kernel)																																					
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	Oracle Linux 8.2 (x86_64; Unbreakable Enterprise Kernel)																																					
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	Oracle Linux 8.3 (x86_64; Unbreakable Enterprise Kernel)																																					

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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Oracle Linux	Oracle Linux 7.0 (x86_64; Unbreakable Enterprise Kernel)			☑								☑							☑													☑				☑		
	Oracle Linux 7.1 (x86_64; Red Hat Compatible Kernel)		☑	☑								☑							☑												☑	☑				☑	☑	
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel Release 3)																		☑																		☑	
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel)		☑	☑								☑							☑												☑	☑				☑	☑	
	Oracle Linux 7.2 (x86_64; Red Hat Compatible Kernel)		☑	☑								☑	☑						☑	☑											☑	☑				☑	☑	☑
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 3)		☑	☑								☑							☑												☑	☑				☑	☑	
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 4)											☑	☑						☑	☑																	☑	☑
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel)											☑							☑																		☑	☑
	Oracle Linux 7.3 (x86_64; Red Hat Compatible Kernel)											☑	☑	☑					☑	☑	☑																☑	☑
	Oracle Linux 7.3 (x86_64; Unbreakable Enterprise Kernel Release 4)											☑	☑	☑					☑	☑	☑																☑	☑
	Oracle Linux 7.4 (x86_64; Red Hat Compatible Kernel)											☑	☑	☑					☑	☑	☑																☑	☑
	Oracle Linux 7.4 (x86_64; Unbreakable Enterprise Kernel Release 4)											☑	☑	☑					☑	☑	☑																☑	☑
	Oracle Linux 7.5 (x86_64; Red Hat Compatible Kernel)											☑	☑	☑					☑	☑	☑																☑	☑
	Oracle Linux 7.5 (x86_64; Unbreakable Enterprise Kernel)											☑	☑	☑					☑	☑	☑																☑	☑
	Oracle Linux 7.6 (x86_64; Red Hat Compatible Kernel)												☑	☑						☑	☑																	☑
	Oracle Linux 7.6 (x86_64; Unbreakable Enterprise Kernel)												☑	☑						☑	☑																	☑
	Oracle Linux 7.7 (x86_64; Red Hat Compatible Kernel)												☑	☑		☑				☑	☑	☑																☑
	Oracle Linux 7.7 (x86_64; Unbreakable Enterprise Kernel)												☑	☑		☑				☑	☑	☑																☑
	Oracle Linux 7.8 (x86_64; Red Hat Compatible Kernel)												☑	☑		☑				☑	☑	☑																☑
	Oracle Linux 7.8 (x86_64; Unbreakable Enterprise Kernel)												☑	☑		☑				☑	☑	☑																☑
	Oracle Linux 7.9 (x86_64; Red Hat Compatible Kernel)												☑	☑		☑	☑			☑	☑	☑	☑															☑
	Oracle Linux 7.9 (x86_64; Unbreakable Enterprise Kernel)												☑	☑		☑	☑			☑	☑	☑	☑															☑
	Oracle Linux 8 (x86_64)																																					
	Oracle Linux 8.0 (x86_64; Red Hat Compatible Kernel)													☑		❑					❑	❑																
	Oracle Linux 8.1 (x86_64; Red Hat Compatible Kernel)																					❑																
	Oracle Linux 8.2 (x86_64; Red Hat Compatible Kernel)													☑		☑					☑	☑																
	Oracle Linux 8.2 (x86_64; Unbreakable Enterprise Kernel)													☑		☑	❑				☑	☑	❑															
	Oracle Linux 8.3 (x86_64; Red Hat Compatible Kernel)													☑		☑	☑				☑	☑	☑															
	Oracle Linux 8.3 (x86_64; Unbreakable Enterprise Kernel)													☑		☑	☑				☑	☑	☑															

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Oracle Linux	Oracle Linux 7.0 (x86_64; Unbreakable Enterprise Kernel)																												❑										
	Oracle Linux 7.1 (x86_64; Red Hat Compatible Kernel)				☑																																		
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel Release 3)																																						
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel)				☑																																		
	Oracle Linux 7.2 (x86_64; Red Hat Compatible Kernel)				☑																																		
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 3)				☑																																		
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 4)																																						
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 7.3 (x86_64; Red Hat Compatible Kernel)	☑																																					
	Oracle Linux 7.3 (x86_64; Unbreakable Enterprise Kernel Release 4)	☑																																					
	Oracle Linux 7.4 (x86_64; Red Hat Compatible Kernel)	☑																																					
	Oracle Linux 7.4 (x86_64; Unbreakable Enterprise Kernel Release 4)	☑																																					
	Oracle Linux 7.5 (x86_64; Red Hat Compatible Kernel)	☑																																					
	Oracle Linux 7.5 (x86_64; Unbreakable Enterprise Kernel)	☑																																					
	Oracle Linux 7.6 (x86_64; Red Hat Compatible Kernel)	☑																																					
	Oracle Linux 7.6 (x86_64; Unbreakable Enterprise Kernel)	☑																																					
	Oracle Linux 7.7 (x86_64; Red Hat Compatible Kernel)	☑	☑																																				
	Oracle Linux 7.7 (x86_64; Unbreakable Enterprise Kernel)	☑	☑																																				
	Oracle Linux 7.8 (x86_64; Red Hat Compatible Kernel)	☑	☑																																				
	Oracle Linux 7.8 (x86_64; Unbreakable Enterprise Kernel)	☑	☑																																				
	Oracle Linux 7.9 (x86_64; Red Hat Compatible Kernel)	☑	☑	☑																																			
	Oracle Linux 7.9 (x86_64; Unbreakable Enterprise Kernel)	☑	☑	☑																																			
	Oracle Linux 8 (x86_64)																																						
	Oracle Linux 8.0 (x86_64; Red Hat Compatible Kernel)	❑	❑																																				
	Oracle Linux 8.1 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.2 (x86_64; Red Hat Compatible Kernel)	☑	☑	❑																																			
	Oracle Linux 8.2 (x86_64; Unbreakable Enterprise Kernel)	☑	☑	❑																													❑						
	Oracle Linux 8.3 (x86_64; Red Hat Compatible Kernel)	☑	☑	☑																																			
	Oracle Linux 8.3 (x86_64; Unbreakable Enterprise Kernel)	☑	☑	☑																																			

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Oracle Linux	Oracle Linux 7.0 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 7.1 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel Release 3)																																						
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 7.2 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 3)																																						
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 4)																																						
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 7.3 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 7.3 (x86_64; Unbreakable Enterprise Kernel Release 4)																																						
	Oracle Linux 7.4 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 7.4 (x86_64; Unbreakable Enterprise Kernel Release 4)																																						
	Oracle Linux 7.5 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 7.5 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 7.6 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 7.6 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 7.7 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 7.7 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 7.8 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 7.8 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 7.9 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 7.9 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8 (x86_64)																																						
	Oracle Linux 8.0 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.1 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.2 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.2 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8.3 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.3 (x86_64; Unbreakable Enterprise Kernel)																																						

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
Oracle Linux	Oracle Linux 7.0 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 7.1 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel Release 3)			
	Oracle Linux 7.1 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 7.2 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 3)			
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel Release 4)			
	Oracle Linux 7.2 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 7.3 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 7.3 (x86_64; Unbreakable Enterprise Kernel Release 4)			
	Oracle Linux 7.4 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 7.4 (x86_64; Unbreakable Enterprise Kernel Release 4)			
	Oracle Linux 7.5 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 7.5 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 7.6 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 7.6 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 7.7 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 7.7 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 7.8 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 7.8 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 7.9 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 7.9 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 8 (x86_64)			
	Oracle Linux 8.0 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 8.1 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 8.2 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 8.2 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 8.3 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 8.3 (x86_64; Unbreakable Enterprise Kernel)			

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Oracle Linux	Oracle Linux 8.4 (x86_64; Red Hat Compatible Kernel)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑																
	Oracle Linux 8.4 (x86_64; Unbreakable Enterprise Kernel)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑																
	Oracle Linux 8.5 (x86_64; Red Hat Compatible Kernel)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑																
	Oracle Linux 8.5 (x86_64; Unbreakable Enterprise Kernel)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑																
	Oracle Linux 8.6 (x86_64; Red Hat Compatible Kernel)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑																
	Oracle Linux 8.6 (x86_64; Unbreakable Enterprise Kernel)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑																
	Oracle Linux 8.7 (x86_64; Red Hat Compatible Kernel)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑																
	Oracle Linux 8.7 (x86_64; Unbreakable Enterprise Kernel)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑																
	Oracle Linux 8.8 (x86_64; Red Hat Compatible Kernel)											☑	☑	☑	☑	☑		☑	☑	☑	☑	☑	☑																
	Oracle Linux 8.8 (x86_64; Unbreakable Enterprise Kernel)											☑	☑	☑	☑	☑		☑	☑	☑	☑	☑	☑																
	Oracle Linux 8.9 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.9 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9 (x86_64)																																						
	Oracle Linux 9.0 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.0 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9.1 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.1 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9.2 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.2 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9.3 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.3 (x86_64; Unbreakable Enterprise Kernel)																																						
Oracle Solaris	**Oracle Solaris 10 (X86-64)**																																						
	Solaris 10 Update 06 - 10/08																																						
	Solaris 10 Update 07 - 5/09																																	❑					
	Solaris 10 Update 08 - 10/09																																	❑					
	Solaris 10 Update 09 - 09/10																																	❑					
	Solaris 10 Update 10 - 08/11																																	❑					
	Solaris 10 Update 11 - 1/13																																	❑					
	Solaris 11 (x86-64)																																						
	Solaris 11 (x86-64) 2011-11																																						
	Solaris 11.1 (x86-64) 2012-10																																						
	Solaris 11.2 (x86-64) 2013																							❑															
	Solaris 11.3 (x86-64)																																						

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Oracle Linux	Oracle Linux 8.4 (x86_64; Red Hat Compatible Kernel)																													☑	☑	☑						
	Oracle Linux 8.4 (x86_64; Unbreakable Enterprise Kernel)																													☑	☑	☑						
	Oracle Linux 8.5 (x86_64; Red Hat Compatible Kernel)																														☑	☑						
	Oracle Linux 8.5 (x86_64; Unbreakable Enterprise Kernel)																														☑	☑						
	Oracle Linux 8.6 (x86_64; Red Hat Compatible Kernel)																														☑	☑						
	Oracle Linux 8.6 (x86_64; Unbreakable Enterprise Kernel)																														☑	☑						
	Oracle Linux 8.7 (x86_64; Red Hat Compatible Kernel)																														☑	☑						
	Oracle Linux 8.7 (x86_64; Unbreakable Enterprise Kernel)																														☑	☑						
	Oracle Linux 8.8 (x86_64; Red Hat Compatible Kernel)																														☑	☑						
	Oracle Linux 8.8 (x86_64; Unbreakable Enterprise Kernel)																														☑	☑						
	Oracle Linux 8.9 (x86_64; Red Hat Compatible Kernel)																														☑	☑						
	Oracle Linux 8.9 (x86_64; Unbreakable Enterprise Kernel)																														☑	☑						
	Oracle Linux 9 (x86_64)																																					
	Oracle Linux 9.0 (x86_64; Red Hat Compatible Kernel)																														✓	✓						
	Oracle Linux 9.0 (x86_64; Unbreakable Enterprise Kernel)																														✓	✓						
	Oracle Linux 9.1 (x86_64; Red Hat Compatible Kernel)																														✓	✓						
	Oracle Linux 9.1 (x86_64; Unbreakable Enterprise Kernel)																														✓	✓						
	Oracle Linux 9.2 (x86_64; Red Hat Compatible Kernel)																														✓	✓						
	Oracle Linux 9.2 (x86_64; Unbreakable Enterprise Kernel)																														✓	✓						
	Oracle Linux 9.3 (x86_64; Red Hat Compatible Kernel)																														✓	✓						
	Oracle Linux 9.3 (x86_64; Unbreakable Enterprise Kernel)																														✓	✓						
Oracle Solaris	**Oracle Solaris 10 (X86-64)**																																					
	Solaris 10 Update 06 - 10/08																																					
	Solaris 10 Update 07 - 5/09				❑																																	
	Solaris 10 Update 08 - 10/09				❑	❑	❑																															
	Solaris 10 Update 09 - 09/10				❑	❑	❑		❑	❑			❑																									
	Solaris 10 Update 10 - 08/11				❑	❑	❑		❑	❑	❑		❑					❑																				
	Solaris 10 Update 11 - 1/13				❑	❑	❑		❑		❑		❑					❑																				
	Solaris 11 (x86-64)																																					
	Solaris 11 (x86-64) 2011-11						❑				❑							❑																				
	Solaris 11.1 (x86-64) 2012-10						❑				❑	❑						❑																				
	Solaris 11.2 (x86-64) 2013																																					
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x86 Servers and Operating Systems
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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Oracle Linux	Oracle Linux 8.4 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.4 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8.5 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.5 (x86_64; Unbreakable Enterprise Kernel)																																						
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	Oracle Linux 8.6 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8.7 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.7 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8.8 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.8 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8.9 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.9 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9 (x86_64)																																						
	Oracle Linux 9.0 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.0 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9.1 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.1 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9.2 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.2 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9.3 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.3 (x86_64; Unbreakable Enterprise Kernel)																																						
Oracle Solaris	**Oracle Solaris 10 (X86-64)**																																						
	Solaris 10 Update 06 - 10/08																																						❑
	Solaris 10 Update 07 - 5/09																																						❑
	Solaris 10 Update 08 - 10/09																								❑														❑
	Solaris 10 Update 09 - 09/10																								❑														❑
	Solaris 10 Update 10 - 08/11																								❑														❑
	Solaris 10 Update 11 - 1/13																								❑														❑
	Solaris 11 (x86-64)																																						
	Solaris 11 (x86-64) 2011-11																																						
	Solaris 11.1 (x86-64) 2012-10																																						
	Solaris 11.2 (x86-64) 2013																																						
	Solaris 11.3 (x86-64)																																						

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Oracle Linux	Oracle Linux 8.4 (x86_64; Red Hat Compatible Kernel)													☑		☑	☑				☑	☑	☑																
	Oracle Linux 8.4 (x86_64; Unbreakable Enterprise Kernel)													☑		☑	☑				☑	☑	☑																
	Oracle Linux 8.5 (x86_64; Red Hat Compatible Kernel)															☑	☑					☑	☑																
	Oracle Linux 8.5 (x86_64; Unbreakable Enterprise Kernel)															☑	☑					☑	☑																
	Oracle Linux 8.6 (x86_64; Red Hat Compatible Kernel)															☑	☑					☑	☑																
	Oracle Linux 8.6 (x86_64; Unbreakable Enterprise Kernel)															☑	☑					☑	☑																
	Oracle Linux 8.7 (x86_64; Red Hat Compatible Kernel)															☑	☑					☑	☑																
	Oracle Linux 8.7 (x86_64; Unbreakable Enterprise Kernel)															☑	☑					☑	☑																
	Oracle Linux 8.8 (x86_64; Red Hat Compatible Kernel)															☑	☑					☑	☑																
	Oracle Linux 8.8 (x86_64; Unbreakable Enterprise Kernel)															☑	☑					☑	☑																
	Oracle Linux 8.9 (x86_64; Red Hat Compatible Kernel)															☑	☑					☑	☑																
	Oracle Linux 8.9 (x86_64; Unbreakable Enterprise Kernel)															☑	☑					☑	☑																
	Oracle Linux 9 (x86_64)																																						
	Oracle Linux 9.0 (x86_64; Red Hat Compatible Kernel)															✓	✓					✓	✓																
	Oracle Linux 9.0 (x86_64; Unbreakable Enterprise Kernel)															✓	✓					✓	✓																
	Oracle Linux 9.1 (x86_64; Red Hat Compatible Kernel)															✓	✓					✓	✓																
	Oracle Linux 9.1 (x86_64; Unbreakable Enterprise Kernel)															✓	✓					✓	✓																
	Oracle Linux 9.2 (x86_64; Red Hat Compatible Kernel)															✓	✓					✓	✓																
	Oracle Linux 9.2 (x86_64; Unbreakable Enterprise Kernel)															✓	✓					✓	✓																
	Oracle Linux 9.3 (x86_64; Red Hat Compatible Kernel)															✓	✓					✓	✓																
	Oracle Linux 9.3 (x86_64; Unbreakable Enterprise Kernel)															✓	✓					✓	✓																
Oracle Solaris	**Oracle Solaris 10 (X86-64)**																																						
	Solaris 10 Update 06 - 10/08																											❑											
	Solaris 10 Update 07 - 5/09																											❑											
	Solaris 10 Update 08 - 10/09	❑																										❑	❑										
	Solaris 10 Update 09 - 09/10	❑																										❑	❑										
	Solaris 10 Update 10 - 08/11	❑	❑	❑																								❑	❑	❑	❑								
	Solaris 10 Update 11 - 1/13	❑	❑	❑																								❑	❑	❑	❑		❑		❑				
	Solaris 11 (x86-64)																																						
	Solaris 11 (x86-64) 2011-11		❑	❑																									❑	❑	❑		❑		❑				
	Solaris 11.1 (x86-64) 2012-10		❑	❑																									❑	❑	❑		❑		❑				
	Solaris 11.2 (x86-64) 2013			❑															❑												❑		❑		❑				
	Solaris 11.3 (x86-64)								❑				❑							❑																			

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Oracle Linux	Oracle Linux 8.4 (x86_64; Red Hat Compatible Kernel)	☑	☑	☑																																		
	Oracle Linux 8.4 (x86_64; Unbreakable Enterprise Kernel)	☑	☑	☑																																		
	Oracle Linux 8.5 (x86_64; Red Hat Compatible Kernel)		☑	☑																																		
	Oracle Linux 8.5 (x86_64; Unbreakable Enterprise Kernel)		☑	☑																																		
	Oracle Linux 8.6 (x86_64; Red Hat Compatible Kernel)		☑	☑																																		
	Oracle Linux 8.6 (x86_64; Unbreakable Enterprise Kernel)		☑	☑																																		
	Oracle Linux 8.7 (x86_64; Red Hat Compatible Kernel)		☑	☑																																		
	Oracle Linux 8.7 (x86_64; Unbreakable Enterprise Kernel)		☑	☑																																		
	Oracle Linux 8.8 (x86_64; Red Hat Compatible Kernel)		☑	☑																																		
	Oracle Linux 8.8 (x86_64; Unbreakable Enterprise Kernel)		☑	☑																																		
	Oracle Linux 8.9 (x86_64; Red Hat Compatible Kernel)		☑	☑																																		
	Oracle Linux 8.9 (x86_64; Unbreakable Enterprise Kernel)		☑	☑																																		
	Oracle Linux 9 (x86_64)																																					
	Oracle Linux 9.0 (x86_64; Red Hat Compatible Kernel)		✓	✓																																		
	Oracle Linux 9.0 (x86_64; Unbreakable Enterprise Kernel)		✓	✓																																		
	Oracle Linux 9.1 (x86_64; Red Hat Compatible Kernel)		✓	✓																																		
	Oracle Linux 9.1 (x86_64; Unbreakable Enterprise Kernel)		✓	✓																																		
	Oracle Linux 9.2 (x86_64; Red Hat Compatible Kernel)		✓	✓																																		
	Oracle Linux 9.2 (x86_64; Unbreakable Enterprise Kernel)		✓	✓																																		
	Oracle Linux 9.3 (x86_64; Red Hat Compatible Kernel)		✓	✓																																		
	Oracle Linux 9.3 (x86_64; Unbreakable Enterprise Kernel)		✓	✓																																		
Oracle Solaris	**Oracle Solaris 10 (X86-64)**																																					
	Solaris 10 Update 06 - 10/08									❑																												
	Solaris 10 Update 07 - 5/09									❑																												
	Solaris 10 Update 08 - 10/09									❑	❑	❑					❑	❑																				
	Solaris 10 Update 09 - 09/10									❑	❑	❑					❑	❑																				
	Solaris 10 Update 10 - 08/11									❑	❑	❑					❑	❑																				
	Solaris 10 Update 11 - 1/13									❑	❑	❑					❑	❑																				
	Solaris 11 (x86-64)																																					
	Solaris 11 (x86-64) 2011-11											❑						❑																				
	Solaris 11.1 (x86-64) 2012-10											❑						❑																				
	Solaris 11.2 (x86-64) 2013																																					
	Solaris 11.3 (x86-64)																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Oracle Linux	Oracle Linux 8.4 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.4 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8.5 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.5 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8.6 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.6 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8.7 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.7 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8.8 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 8.8 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 8.9 (x86_64; Red Hat Compatible Kernel)																																						
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	Oracle Linux 9 (x86_64)																																						
	Oracle Linux 9.0 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.0 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9.1 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.1 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9.2 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.2 (x86_64; Unbreakable Enterprise Kernel)																																						
	Oracle Linux 9.3 (x86_64; Red Hat Compatible Kernel)																																						
	Oracle Linux 9.3 (x86_64; Unbreakable Enterprise Kernel)																																						
Oracle Solaris	**Oracle Solaris 10 (X86-64)**																																						
	Solaris 10 Update 06 - 10/08																																	❑					
	Solaris 10 Update 07 - 5/09																					❑												❑					
	Solaris 10 Update 08 - 10/09																					❑	❑											❑	❑				
	Solaris 10 Update 09 - 09/10													❑								❑	❑											❑	❑				
	Solaris 10 Update 10 - 08/11													❑								❑	❑											❑	❑				
	Solaris 10 Update 11 - 1/13													❑								❑	❑											❑	❑				
	Solaris 11 (x86-64)																																						
	Solaris 11 (x86-64) 2011-11																																						
	Solaris 11.1 (x86-64) 2012-10																																						
	Solaris 11.2 (x86-64) 2013																																						
	Solaris 11.3 (x86-64)																																						

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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
Oracle Linux	Oracle Linux 8.4 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 8.4 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 8.5 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 8.5 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 8.6 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 8.6 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 8.7 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 8.7 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 8.8 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 8.8 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 8.9 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 8.9 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 9 (x86_64)			
	Oracle Linux 9.0 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 9.0 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 9.1 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 9.1 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 9.2 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 9.2 (x86_64; Unbreakable Enterprise Kernel)			
	Oracle Linux 9.3 (x86_64; Red Hat Compatible Kernel)			
	Oracle Linux 9.3 (x86_64; Unbreakable Enterprise Kernel)			
Oracle Solaris	**Oracle Solaris 10 (X86-64)**			
	Solaris 10 Update 06 - 10/08			
	Solaris 10 Update 07 - 5/09			
	Solaris 10 Update 08 - 10/09			
	Solaris 10 Update 09 - 09/10			
	Solaris 10 Update 10 - 08/11			
	Solaris 10 Update 11 - 1/13			
	Solaris 11 (x86-64)			
	Solaris 11 (x86-64) 2011-11			
	Solaris 11.1 (x86-64) 2012-10			
	Solaris 11.2 (x86-64) 2013			
	Solaris 11.3 (x86-64)			

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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Oracle Solaris	Solaris 11.4 (x86-64) 2018																																						
Oracle VM	**Oracle VM 2.1**																																						
	Oracle VM 2.2																																	❑					
	Oracle VM 3																																						
	Oracle VM 3.0	❑																															❑	❑					
	Oracle VM 3.1	❑																																					
	Oracle VM 3.2	☑	❑			❑			❑																														
	Oracle VM 3.3		☑	☑		☑	☑		☑	☑																☑													
	Oracle VM 3.4		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑	☑	☑	☑	☑					☑	☑													
Red Hat Enterprise Linux Server	**Red Hat Enterprise Linux 2.1 (x86)**																																						
	Red Hat Enterprise Linux 2.1 GA (x86)																																						
	Red Hat Enterprise Linux 2.1 Update 2 (x86)																																						
	Red Hat Enterprise Linux 2.1 Update 3 (x86)																											☑											
	Red Hat Enterprise Linux 2.1 Update 4 (x86)																											☑											
	Red Hat Enterprise Linux 2.1 Update 5 (x86)																											☑		☑	☑								
	Red Hat Enterprise Linux 2.1 Update 6 (x86)																											☑		☑	☑								
	Red Hat Enterprise Linux 2.1 Update 7 (x86)																											☑		☑	☑								
	Red Hat Enterprise Linux 3 (IPF)																																						
	Red Hat Enterprise Linux 3 Update 7 (IPF)																																						
	Red Hat Enterprise Linux 3 Update 8 (IPF)																																						
	Red Hat Enterprise Linux 3 Update 9 (IPF)																																						
	Red Hat Enterprise Linux 3 (x86)																																						
	Red Hat Enterprise Linux 3 GA (x86)																											☑											
	Red Hat Enterprise Linux 3 Update 1 (x86)																											☑											
	Red Hat Enterprise Linux 3 Update 2 (x86)																											☑											
	Red Hat Enterprise Linux 3 Update 3 (x86)																											☑		☑	☑								
	Red Hat Enterprise Linux 3 Update 4 (x86)																											☑		☑	☑								
	Red Hat Enterprise Linux 3 Update 5 (x86)																											☑		☑	☑								
	Red Hat Enterprise Linux 3 Update 6 (x86)																											☑		☑	☑								
	Red Hat Enterprise Linux 3 Update 7 (x86)																											☑		☑	☑								
	Red Hat Enterprise Linux 3 Update 8 (x86)																											☑		☑	☑	☑							
	Red Hat Enterprise Linux 3 Update 9 (x86)																											☑		☑	☑	☑							
	Red Hat Enterprise Linux 3 (x86_64)																																						

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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Oracle Solaris	Solaris 11.4 (x86-64) 2018																																					
Oracle VM	**Oracle VM 2.1**																																					
	Oracle VM 2.2				❑																																	
	Oracle VM 3																																					
	Oracle VM 3.0					❑			❑	❑			❑																									
	Oracle VM 3.1								❑		☑																											
	Oracle VM 3.2								❑		☑	☑																										
	Oracle VM 3.3										☑	☑																										
	Oracle VM 3.4																					❑								☑	☑							
Red Hat Enterprise Linux Server	**Red Hat Enterprise Linux 2.1 (x86)**																																					
	Red Hat Enterprise Linux 2.1 GA (x86)																																					
	Red Hat Enterprise Linux 2.1 Update 2 (x86)																																					
	Red Hat Enterprise Linux 2.1 Update 3 (x86)			☑																																		
	Red Hat Enterprise Linux 2.1 Update 4 (x86)			☑																																		
	Red Hat Enterprise Linux 2.1 Update 5 (x86)			☑																																		
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	Red Hat Enterprise Linux 2.1 Update 7 (x86)			☑																																		
	Red Hat Enterprise Linux 3 (IPF)																																					
	Red Hat Enterprise Linux 3 Update 7 (IPF)																																					
	Red Hat Enterprise Linux 3 Update 8 (IPF)																																					
	Red Hat Enterprise Linux 3 Update 9 (IPF)																																					
	Red Hat Enterprise Linux 3 (x86)																																					
	Red Hat Enterprise Linux 3 GA (x86)			☑																																		
	Red Hat Enterprise Linux 3 Update 1 (x86)			☑																																		
	Red Hat Enterprise Linux 3 Update 2 (x86)			☑																																		
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	Red Hat Enterprise Linux 3 Update 9 (x86)			☑																																		
	Red Hat Enterprise Linux 3 (x86_64)																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Oracle Solaris	Solaris 11.4 (x86-64) 2018																															❑						
Oracle VM	**Oracle VM 2.1**																																					
	Oracle VM 2.2																																					
	Oracle VM 3																																					
	Oracle VM 3.0																																					
	Oracle VM 3.1																																					
	Oracle VM 3.2																																					
	Oracle VM 3.3																																					
	Oracle VM 3.4																																					
Red Hat Enterprise Linux Server	**Red Hat Enterprise Linux 2.1 (x86)**																																					
	Red Hat Enterprise Linux 2.1 GA (x86)										☑									☑																		
	Red Hat Enterprise Linux 2.1 Update 2 (x86)										☑									☑														☑				
	Red Hat Enterprise Linux 2.1 Update 3 (x86)											☑								☑	☑													☑				
	Red Hat Enterprise Linux 2.1 Update 4 (x86)											☑								☑	☑													☑	☑			
	Red Hat Enterprise Linux 2.1 Update 5 (x86)								☑			☑	☑							☑	☑													☑	☑			
	Red Hat Enterprise Linux 2.1 Update 6 (x86)								☑			☑	☑							☑	☑													☑	☑			
	Red Hat Enterprise Linux 2.1 Update 7 (x86)								☑				☑							☑	☑													☑	☑			
	Red Hat Enterprise Linux 3 (IPF)																																					
	Red Hat Enterprise Linux 3 Update 7 (IPF)																																					
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	Red Hat Enterprise Linux 3 (x86)																																					
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	Red Hat Enterprise Linux 3 Update 2 (x86)											☑	☑							☑	☑													☑	☑			
	Red Hat Enterprise Linux 3 Update 3 (x86)								☑			☑	☑							☑	☑													☑	☑			
	Red Hat Enterprise Linux 3 Update 4 (x86)								☑			☑	☑							☑	☑													☑	☑			
	Red Hat Enterprise Linux 3 Update 5 (x86)								☑			☑	☑							☑	☑	☑												☑	☑			
	Red Hat Enterprise Linux 3 Update 6 (x86)				☑				☑		☑	☑	☑							☑	☑	☑												☑	☑			
	Red Hat Enterprise Linux 3 Update 7 (x86)				☑				☑		☑	☑	☑							☑	☑	☑												☑	☑	☑		
	Red Hat Enterprise Linux 3 Update 8 (x86)				☑				☑		☑	☑	☑							☑	☑	☑												☑	☑	☑		
	Red Hat Enterprise Linux 3 Update 9 (x86)								☑		☑	☑	☑							☑	☑	☑												☑	☑	☑		
	Red Hat Enterprise Linux 3 (x86_64)																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Oracle Solaris	Solaris 11.4 (x86-64) 2018													❑		❑	❑					❑	❑															
Oracle VM	**Oracle VM 2.1**																												❑									
	Oracle VM 2.2																																					
	Oracle VM 3																																					
	Oracle VM 3.0	❑	❑																											❑	❑							
	Oracle VM 3.1		☑	❑																											☑	❑		❑		❑		
	Oracle VM 3.2		☑	☑																											☑	☑		❑		❑		
	Oracle VM 3.3		☑	☑								☑							☑												☑	☑				☑	☑	
	Oracle VM 3.4											☑	☑	☑		☑			☑	☑	☑	☑															☑	☑
Red Hat Enterprise Linux Server	**Red Hat Enterprise Linux 2.1 (x86)**																																					
	Red Hat Enterprise Linux 2.1 GA (x86)																							☑														
	Red Hat Enterprise Linux 2.1 Update 2 (x86)																							☑														
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	Red Hat Enterprise Linux 2.1 Update 7 (x86)																							☑														
	Red Hat Enterprise Linux 3 (IPF)																																					
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	Red Hat Enterprise Linux 3 Update 9 (IPF)																																					
	Red Hat Enterprise Linux 3 (x86)																																					
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	Red Hat Enterprise Linux 3 Update 1 (x86)																							☑														
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	Red Hat Enterprise Linux 3 Update 9 (x86)																							☑	☑	☑	☑											
	Red Hat Enterprise Linux 3 (x86_64)																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Oracle Solaris	Solaris 11.4 (x86-64) 2018		❑	❑																																		
Oracle VM	**Oracle VM 2.1**									❑																												
	Oracle VM 2.2																																					
	Oracle VM 3																																					
	Oracle VM 3.0											❑						❑																				
	Oracle VM 3.1				☑																																	
	Oracle VM 3.2				☑							❑																										
	Oracle VM 3.3				☑																								❑									
	Oracle VM 3.4	☑	☑																																			
Red Hat Enterprise Linux Server	**Red Hat Enterprise Linux 2.1 (x86)**																																					
	Red Hat Enterprise Linux 2.1 GA (x86)																																					
	Red Hat Enterprise Linux 2.1 Update 2 (x86)					☑							☑	☑																								
	Red Hat Enterprise Linux 2.1 Update 3 (x86)					☑							☑	☑																								
	Red Hat Enterprise Linux 2.1 Update 4 (x86)					☑							☑	☑																								
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	Red Hat Enterprise Linux 2.1 Update 7 (x86)					☑							☑	☑																								
	Red Hat Enterprise Linux 3 (IPF)																																					
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	Red Hat Enterprise Linux 3 Update 9 (IPF)																		☑	☑																		
	Red Hat Enterprise Linux 3 (x86)																																					
	Red Hat Enterprise Linux 3 GA (x86)					☑																																
	Red Hat Enterprise Linux 3 Update 1 (x86)					☑																																
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	Red Hat Enterprise Linux 3 Update 7 (x86)					☑	☑	☑					☑	☑	☑	☑																						
	Red Hat Enterprise Linux 3 Update 8 (x86)					☑	☑	☑	☑				☑	☑	☑	☑																						
	Red Hat Enterprise Linux 3 Update 9 (x86)					☑	☑	☑	☑				☑	☑	☑	☑																						
	Red Hat Enterprise Linux 3 (x86_64)																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Oracle Solaris	Solaris 11.4 (x86-64) 2018																																					
Oracle VM	**Oracle VM 2.1**																																					
	Oracle VM 2.2																																					
	Oracle VM 3																																					
	Oracle VM 3.0																																					
	Oracle VM 3.1																																			❑		
	Oracle VM 3.2																																			❑		
	Oracle VM 3.3																																					
	Oracle VM 3.4																																					
Red Hat Enterprise Linux Server	**Red Hat Enterprise Linux 2.1 (x86)**																																					
	Red Hat Enterprise Linux 2.1 GA (x86)															☑	☑	☑												☑								
	Red Hat Enterprise Linux 2.1 Update 2 (x86)																☑	☑												☑								
	Red Hat Enterprise Linux 2.1 Update 3 (x86)															☑	☑	☑												☑								
	Red Hat Enterprise Linux 2.1 Update 4 (x86)				☑	☑										☑	☑	☑	☑											☑	☑	☑						
	Red Hat Enterprise Linux 2.1 Update 5 (x86)				☑	☑	☑									☑	☑	☑	☑											☑	☑	☑						
	Red Hat Enterprise Linux 2.1 Update 6 (x86)				☑	☑	☑									☑	☑	☑	☑											☑	☑	☑						
	Red Hat Enterprise Linux 2.1 Update 7 (x86)				☑	☑	☑									☑	☑	☑	☑																			
	Red Hat Enterprise Linux 3 (IPF)																																					
	Red Hat Enterprise Linux 3 Update 7 (IPF)																																					
	Red Hat Enterprise Linux 3 Update 8 (IPF)																																					
	Red Hat Enterprise Linux 3 Update 9 (IPF)																																					
	Red Hat Enterprise Linux 3 (x86)																																					
	Red Hat Enterprise Linux 3 GA (x86)															☑	☑	☑												☑								
	Red Hat Enterprise Linux 3 Update 1 (x86)				☑	☑										☑	☑	☑												☑								
	Red Hat Enterprise Linux 3 Update 2 (x86)				☑	☑										☑	☑	☑	☑											☑	☑	☑						
	Red Hat Enterprise Linux 3 Update 3 (x86)				☑	☑	☑	☑								☑	☑	☑	☑											☑	☑	☑						
	Red Hat Enterprise Linux 3 Update 4 (x86)				☑	☑	☑	☑								☑	☑	☑	☑											☑	☑	☑						
	Red Hat Enterprise Linux 3 Update 5 (x86)				☑	☑	☑	☑	☑	☑						☑	☑	☑	☑											☑	☑	☑						
	Red Hat Enterprise Linux 3 Update 6 (x86)				☑	☑	☑	☑	☑	☑						☑	☑	☑	☑											☑	☑	☑						
	Red Hat Enterprise Linux 3 Update 7 (x86)				☑	☑	☑	☑	☑	☑						☑	☑	☑	☑	☑										☑	☑	☑	☑					
	Red Hat Enterprise Linux 3 Update 8 (x86)				☑	☑	☑	☑	☑	☑						☑	☑	☑	☑	☑										☑	☑	☑	☑					
	Red Hat Enterprise Linux 3 Update 9 (x86)				☑	☑	☑	☑	☑	☑							☑	☑	☑	☑										☑	☑	☑	☑					
	Red Hat Enterprise Linux 3 (x86_64)																																					

x86 Servers and Operating Systems
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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
Oracle Solaris	Solaris 11.4 (x86-64) 2018			
Oracle VM	**Oracle VM 2.1**			
	Oracle VM 2.2			
	Oracle VM 3			
	Oracle VM 3.0			
	Oracle VM 3.1			
	Oracle VM 3.2			
	Oracle VM 3.3			
	Oracle VM 3.4			
Red Hat Enterprise Linux Server	**Red Hat Enterprise Linux 2.1 (x86)**			
	Red Hat Enterprise Linux 2.1 GA (x86)			
	Red Hat Enterprise Linux 2.1 Update 2 (x86)	☑		
	Red Hat Enterprise Linux 2.1 Update 3 (x86)	☑		
	Red Hat Enterprise Linux 2.1 Update 4 (x86)	☑		
	Red Hat Enterprise Linux 2.1 Update 5 (x86)	☑		
	Red Hat Enterprise Linux 2.1 Update 6 (x86)	☑		
	Red Hat Enterprise Linux 2.1 Update 7 (x86)	☑		
	Red Hat Enterprise Linux 3 (IPF)			
	Red Hat Enterprise Linux 3 Update 7 (IPF)			
	Red Hat Enterprise Linux 3 Update 8 (IPF)			
	Red Hat Enterprise Linux 3 Update 9 (IPF)			
	Red Hat Enterprise Linux 3 (x86)			
	Red Hat Enterprise Linux 3 GA (x86)	☑		
	Red Hat Enterprise Linux 3 Update 1 (x86)	☑		
	Red Hat Enterprise Linux 3 Update 2 (x86)	☑		
	Red Hat Enterprise Linux 3 Update 3 (x86)	☑		
	Red Hat Enterprise Linux 3 Update 4 (x86)	☑	☑	
	Red Hat Enterprise Linux 3 Update 5 (x86)	☑	☑	
	Red Hat Enterprise Linux 3 Update 6 (x86)	☑	☑	
	Red Hat Enterprise Linux 3 Update 7 (x86)	☑	☑	☑
	Red Hat Enterprise Linux 3 Update 8 (x86)	☑	☑	☑
	Red Hat Enterprise Linux 3 Update 9 (x86)	☑	☑	☑
	Red Hat Enterprise Linux 3 (x86_64)			

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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 3 Update 2 (x86_64)																																						
	Red Hat Enterprise Linux 3 Update 3 (x86_64)																													☑	☑								
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	Red Hat Enterprise Linux 4.8 (IPF)																																						
	Red Hat Enterprise Linux 4 (x86)																																						
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	Red Hat Enterprise Linux 4 Update 1 (x86)																													☑	☑								
	Red Hat Enterprise Linux 4 Update 2 (x86)																													☑	☑					☑		☑
	Red Hat Enterprise Linux 4 Update 3 (x86)																													☑	☑					☑	☑	☑
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
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✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 3 Update 2 (x86_64)																																						
	Red Hat Enterprise Linux 3 Update 3 (x86_64)																																						
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 3 Update 2 (x86_64)																																					
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 3 Update 2 (x86_64)																																					
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 3 Update 2 (x86_64)																																						
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 3 Update 2 (x86_64)																														☑	☑						
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
Information on Operating Systems sold by Fujitsu can be found on the Fujitsu Internet site.

		PY TX600	PY TX600 S2	PY TX600 S3
☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.			
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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.			
+	Service Pack is a minimum requirement			
++	Service Pack is recommended			
Report created: Monday, April 22, 2024				
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 3 Update 2 (x86_64)			
	Red Hat Enterprise Linux 3 Update 3 (x86_64)			
	Red Hat Enterprise Linux 3 Update 4 (x86_64)			
	Red Hat Enterprise Linux 3 Update 5 (x86_64)			
	Red Hat Enterprise Linux 3 Update 6 (x86_64)			
	Red Hat Enterprise Linux 3 Update 7 (x86_64)			
	Red Hat Enterprise Linux 3 Update 8 (x86_64)			
	Red Hat Enterprise Linux 3 Update 9 (x86_64)			
	Red Hat Enterprise Linux 4 (IPF)			
	Red Hat Enterprise Linux 4 Update 3 (IPF)			
	Red Hat Enterprise Linux 4 Update 4 (IPF)			
	Red Hat Enterprise Linux 4.5 (IPF)			
	Red Hat Enterprise Linux 4.6 (IPF)			
	Red Hat Enterprise Linux 4.7 (IPF)			
	Red Hat Enterprise Linux 4.8 (IPF)			
	Red Hat Enterprise Linux 4 (x86)			
	Red Hat Enterprise Linux 4 GA (x86)		☑	
	Red Hat Enterprise Linux 4 Update 1 (x86)		☑	
	Red Hat Enterprise Linux 4 Update 2 (x86)	☑	☑	
	Red Hat Enterprise Linux 4 Update 3 (x86)	☑	☑	☑
	Red Hat Enterprise Linux 4 Update 4 (x86)	☑	☑	☑
	Red Hat Enterprise Linux 4.5 (x86)	☑	☑	☑
	Red Hat Enterprise Linux 4.6 (x86)	☑	☑	☑
	Red Hat Enterprise Linux 4.7 (x86)	☑	☑	☑
	Red Hat Enterprise Linux 4.8 (x86)	☑	☑	☑
	Red Hat Enterprise Linux 4.9 (x86)	☑	☑	☑
	Red Hat Enterprise Linux 4 (x86_64)			
	Red Hat Enterprise Linux 4 GA (x86_64)			
	Red Hat Enterprise Linux 4 Update 1 (x86_64)			
	Red Hat Enterprise Linux 4 Update 2 (x86_64)			
	Red Hat Enterprise Linux 4 Update 3 (x86_64)		☑	☑
	Red Hat Enterprise Linux 4 Update 4 (x86_64)		☑	☑
	Red Hat Enterprise Linux 4.5 (x86_64)		☑	☑

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 4.6 (x86_64)																													☑	☑	☑	☑			☑	☑	☑
	Red Hat Enterprise Linux 4.7 (x86_64)																													☑	☑	☑	☑			☑	☑	☑
	Red Hat Enterprise Linux 4.8 (x86_64)																													☑	☑	☑	☑	☑		☑	☑	☑
	Red Hat Enterprise Linux 4.9 (x86_64)																													☑	☑	☑	☑	☑		☑	☑	☑
	Red Hat Enterprise Linux 5 (x86)																																					
	Red Hat Enterprise Linux 5 GA (x86)																															☑	☑			☑	☑	☑
	Red Hat Enterprise Linux 5.1 (x86)																															☑	☑			☑	☑	☑
	Red Hat Enterprise Linux 5.10 (x86)	☑																														❑	☑	☑	☑	❑	❑	❑
	Red Hat Enterprise Linux 5.11 (x86)	☑																														❑	❑	☑	☑	❑	❑	❑
	Red Hat Enterprise Linux 5.2 (x86)																															☑	☑			☑	☑	☑
	Red Hat Enterprise Linux 5.3 (x86)																															☑	☑	☑		☑	☑	☑
	Red Hat Enterprise Linux 5.4 (x86)																															☑	☑	☑		☑	☑	☑
	Red Hat Enterprise Linux 5.5 (x86)																															☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.6 (x86)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.7 (x86)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.8 (x86)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.9 (x86)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5 (x86_64)																																					
	Red Hat Enterprise Linux 5 GA (x86_64)																															☑	☑			☑	☑	☑
	Red Hat Enterprise Linux 5.1 (x86_64)																															☑	☑			☑	☑	☑
	Red Hat Enterprise Linux 5.10 (x86_64)	☑																														❑	☑	☑	☑	❑	❑	❑
	Red Hat Enterprise Linux 5.11 (x86_64)	☑																														❑	❑	☑	☑	❑	❑	❑
	Red Hat Enterprise Linux 5.2 (x86_64)																															☑	☑			☑	☑	☑
	Red Hat Enterprise Linux 5.3 (x86_64)																															☑	☑	☑		☑	☑	☑
	Red Hat Enterprise Linux 5.4 (x86_64)																															☑	☑	☑		☑	☑	☑
	Red Hat Enterprise Linux 5.5 (x86_64)																															☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.6 (x86_64)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.7 (x86_64)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.8 (x86_64)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.9 (x86_64)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5 [XEN] (x86 & x86_64)																																					
	Red Hat Enterprise Linux 5 GA [XEN] (x86 & x86_64)																															☑	☑			☑	☑	☑
	Red Hat Enterprise Linux 5.1 [XEN] (x86 & x86_64)																															☑	☑			☑	☑	☑

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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 4.6 (x86_64)	☑	☑																																				
	Red Hat Enterprise Linux 4.7 (x86_64)	☑	☑		☑																																		
	Red Hat Enterprise Linux 4.8 (x86_64)	☑	☑		☑																																		
	Red Hat Enterprise Linux 4.9 (x86_64)	☑	☑		☑																																		
	Red Hat Enterprise Linux 5 (x86)																																						
	Red Hat Enterprise Linux 5 GA (x86)	☑	☑																																				
	Red Hat Enterprise Linux 5.1 (x86)	☑	☑																																				
	Red Hat Enterprise Linux 5.10 (x86)	☑	☑		☑	☑			☑	☑				☑	☑																								
	Red Hat Enterprise Linux 5.11 (x86)	☑	☑		☑	☑			☑	☑				☑	☑																								
	Red Hat Enterprise Linux 5.2 (x86)	☑	☑																																				
	Red Hat Enterprise Linux 5.3 (x86)	☑	☑		☑																																		
	Red Hat Enterprise Linux 5.4 (x86)	☑	☑		☑	☑			☑					☑																									
	Red Hat Enterprise Linux 5.5 (x86)	☑	☑		☑	☑			☑	☑				☑	☑																								
	Red Hat Enterprise Linux 5.6 (x86)	☑	☑		☑	☑			☑	☑				☑	☑																								
	Red Hat Enterprise Linux 5.7 (x86)	☑	☑		☑	☑			☑	☑				☑	☑																								
	Red Hat Enterprise Linux 5.8 (x86)	☑	☑		☑	☑			☑	☑				☑	☑																								
	Red Hat Enterprise Linux 5.9 (x86)	☑	☑		☑	☑			☑	☑				☑	☑																								
	Red Hat Enterprise Linux 5 (x86_64)																																						
	Red Hat Enterprise Linux 5 GA (x86_64)	☑	☑																																				
	Red Hat Enterprise Linux 5.1 (x86_64)	☑	☑																																				
	Red Hat Enterprise Linux 5.10 (x86_64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑																				☑
	Red Hat Enterprise Linux 5.11 (x86_64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑																				☑
	Red Hat Enterprise Linux 5.2 (x86_64)	☑	☑																																				
	Red Hat Enterprise Linux 5.3 (x86_64)	☑	☑		☑																																		
	Red Hat Enterprise Linux 5.4 (x86_64)	☑	☑		☑	☑			☑					☑																									
	Red Hat Enterprise Linux 5.5 (x86_64)	☑	☑		☑	☑			☑	☑			☑	☑	☑																								
	Red Hat Enterprise Linux 5.6 (x86_64)	☑	☑		☑	☑			☑	☑			☑	☑	☑																								
	Red Hat Enterprise Linux 5.7 (x86_64)	☑	☑		☑	☑	☑		☑	☑	☑		☑	☑	☑			☑																					☑
	Red Hat Enterprise Linux 5.8 (x86_64)	☑	☑		☑	☑	☑		☑	☑	☑		☑	☑	☑			☑																					☑
	Red Hat Enterprise Linux 5.9 (x86_64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑																				☑
	Red Hat Enterprise Linux 5 [XEN] (x86 & x86_64)																																						
	Red Hat Enterprise Linux 5 GA [XEN] (x86 & x86_64)	☑	☑																																				
	Red Hat Enterprise Linux 5.1 [XEN] (x86 & x86_64)	☑	☑																																				

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 4.6 (x86_64)				☑	☑				☑					☑							☑	☑	☑											☑	☑	☑	
	Red Hat Enterprise Linux 4.7 (x86_64)				☑	☑				☑					☑							☑	☑	☑											☑	☑	☑	✓
	Red Hat Enterprise Linux 4.8 (x86_64)				☑	☑				☑					☑							☑	☑	☑											☑	☑	☑	☑
	Red Hat Enterprise Linux 4.9 (x86_64)									☑					☑							☑	☑	☑											☑	☑	☑	☑
	Red Hat Enterprise Linux 5 (x86)																																					
	Red Hat Enterprise Linux 5 GA (x86)									☑					☑								☑													☑	☑	
	Red Hat Enterprise Linux 5.1 (x86)				☑	☑				☑					☑								☑	☑												☑	☑	
	Red Hat Enterprise Linux 5.10 (x86)									☑					☑								❑	☑	☑	☑	☑	☑								❑	☑	☑
	Red Hat Enterprise Linux 5.11 (x86)									❑					☑								❑	☑	☑	☑	☑	☑								❑	❑	☑
	Red Hat Enterprise Linux 5.2 (x86)				☑	☑				☑					☑								☑	☑												☑	☑	
	Red Hat Enterprise Linux 5.3 (x86)				☑	☑				☑					☑								☑	☑												☑	☑	☑
	Red Hat Enterprise Linux 5.4 (x86)					☑				☑					☑								☑	☑	☑											☑	☑	☑
	Red Hat Enterprise Linux 5.5 (x86)									☑					☑			❑					☑	☑	☑											☑	☑	☑
	Red Hat Enterprise Linux 5.6 (x86)									☑					☑								☑	☑	☑	☑										☑	☑	☑
	Red Hat Enterprise Linux 5.7 (x86)									☑					☑								☑	☑	☑	☑										☑	☑	☑
	Red Hat Enterprise Linux 5.8 (x86)									☑					☑								☑	☑	☑	☑	☑									☑	☑	☑
	Red Hat Enterprise Linux 5.9 (x86)									☑					☑								☑	☑	☑	☑	☑	☑								☑	☑	☑
	Red Hat Enterprise Linux 5 (x86_64)																																					
	Red Hat Enterprise Linux 5 GA (x86_64)									☑					☑								☑													☑	☑	
	Red Hat Enterprise Linux 5.1 (x86_64)				☑	☑				☑					☑								☑	☑												☑	☑	
	Red Hat Enterprise Linux 5.10 (x86_64)	☑								☑					☑								❑	☑	☑	☑	☑	☑								❑	☑	☑
	Red Hat Enterprise Linux 5.11 (x86_64)	☑								❑					☑								❑	☑	☑	☑	☑	☑								❑	❑	☑
	Red Hat Enterprise Linux 5.2 (x86_64)				☑	☑				☑					☑								☑	☑												☑	☑	
	Red Hat Enterprise Linux 5.3 (x86_64)				☑	☑				☑					☑								☑	☑												☑	☑	☑
	Red Hat Enterprise Linux 5.4 (x86_64)					☑				☑					☑								☑	☑	☑											☑	☑	☑
	Red Hat Enterprise Linux 5.5 (x86_64)									☑					☑			❑					☑	☑	☑											☑	☑	☑
	Red Hat Enterprise Linux 5.6 (x86_64)									☑					☑								☑	☑	☑	☑										☑	☑	☑
	Red Hat Enterprise Linux 5.7 (x86_64)									☑					☑								☑	☑	☑	☑										☑	☑	☑
	Red Hat Enterprise Linux 5.8 (x86_64)									☑					☑								☑	☑	☑	☑	☑									☑	☑	☑
	Red Hat Enterprise Linux 5.9 (x86_64)	☑								☑					☑								☑	☑	☑	☑	☑	☑								☑	☑	☑
	Red Hat Enterprise Linux 5 [XEN] (x86 & x86_64)																																					
	Red Hat Enterprise Linux 5 GA [XEN] (x86 & x86_64)														☑																					☑	☑	
	Red Hat Enterprise Linux 5.1 [XEN] (x86 & x86_64)														☑																					☑	☑	

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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 4.6 (x86_64)				☑																				☑	☑	☑	☑					☑					
	Red Hat Enterprise Linux 4.7 (x86_64)				☑																				☑	☑	☑	☑	✓				☑					
	Red Hat Enterprise Linux 4.8 (x86_64)				☑																				☑	☑	☑	☑	☑				☑					
	Red Hat Enterprise Linux 4.9 (x86_64)				☑																				☑	☑	☑	☑	☑				☑					
	Red Hat Enterprise Linux 5 (x86)																																					
	Red Hat Enterprise Linux 5 GA (x86)				☑																						☑						☑					
	Red Hat Enterprise Linux 5.1 (x86)				☑																						☑	☑					☑					
	Red Hat Enterprise Linux 5.10 (x86)	☑	☑	☑	❑				☑																		❑	☑	☑	☑	☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 5.11 (x86)	☑	☑	☑	❑				☑																		❑	❑	☑	☑	☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 5.2 (x86)				☑																						☑	☑					☑					
	Red Hat Enterprise Linux 5.3 (x86)				☑																						☑	☑	☑				☑					
	Red Hat Enterprise Linux 5.4 (x86)	☑			☑																						☑	☑	☑	☑			☑					
	Red Hat Enterprise Linux 5.5 (x86)	☑			☑																						☑	☑	☑	☑			☑					
	Red Hat Enterprise Linux 5.6 (x86)	☑			☑																						☑	☑	☑	☑			☑					
	Red Hat Enterprise Linux 5.7 (x86)	☑	☑		☑																						☑	☑	☑	☑	☑		☑	☑				
	Red Hat Enterprise Linux 5.8 (x86)	☑	☑		☑																						☑	☑	☑	☑	☑		☑	☑				
	Red Hat Enterprise Linux 5.9 (x86)	☑	☑	☑	☑				☑																		☑	☑	☑	☑	☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 5 (x86_64)																																					
	Red Hat Enterprise Linux 5 GA (x86_64)				☑																						☑						☑					
	Red Hat Enterprise Linux 5.1 (x86_64)				☑																						☑	☑					☑					
	Red Hat Enterprise Linux 5.10 (x86_64)	☑	☑	☑	❑				☑																		❑	☑	☑	☑	☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 5.11 (x86_64)	☑	☑	☑	❑				☑																		❑	❑	☑	☑	☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 5.2 (x86_64)				☑																						☑	☑					☑					
	Red Hat Enterprise Linux 5.3 (x86_64)				☑																						☑	☑	☑				☑					
	Red Hat Enterprise Linux 5.4 (x86_64)	☑			☑																						☑	☑	☑	☑			☑					
	Red Hat Enterprise Linux 5.5 (x86_64)	☑			☑																						☑	☑	☑	☑			☑					
	Red Hat Enterprise Linux 5.6 (x86_64)	☑			☑																						☑	☑	☑	☑			☑					
	Red Hat Enterprise Linux 5.7 (x86_64)	☑	☑		☑																						☑	☑	☑	☑	☑		☑	☑				
	Red Hat Enterprise Linux 5.8 (x86_64)	☑	☑		☑																						☑	☑	☑	☑	☑		☑	☑				
	Red Hat Enterprise Linux 5.9 (x86_64)	☑	☑	☑	☑				☑																		☑	☑	☑	☑	☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 5 [XEN] (x86 & x86_64)																																					
	Red Hat Enterprise Linux 5 GA [XEN] (x86 & x86_64)																										☑						☑					
	Red Hat Enterprise Linux 5.1 [XEN] (x86 & x86_64)																										☑	☑					☑					

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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 4.6 (x86_64)						☑	☑	☑	☑					☑	☑									☑														
	Red Hat Enterprise Linux 4.7 (x86_64)						☑	☑	☑	☑					☑	☑									☑	☑													
	Red Hat Enterprise Linux 4.8 (x86_64)						☑	☑	☑	☑					☑	☑					☑				☑	☑													
	Red Hat Enterprise Linux 4.9 (x86_64)						☑	☑	☑	☑					☑	☑					☑				☑	☑													
	Red Hat Enterprise Linux 5 (x86)																																						
	Red Hat Enterprise Linux 5 GA (x86)							☑	☑							☑									☑														
	Red Hat Enterprise Linux 5.1 (x86)							☑	☑	☑						☑									☑														
	Red Hat Enterprise Linux 5.10 (x86)							❑	❑	☑						❑					☑	☑	☑	☑	☑	☑	☑	☑	✓										
	Red Hat Enterprise Linux 5.11 (x86)							❑	❑	☑						❑					☑	☑	☑	☑	❑	☑	☑	☑	✓										
	Red Hat Enterprise Linux 5.2 (x86)							☑	☑	☑						☑									☑														
	Red Hat Enterprise Linux 5.3 (x86)							☑	☑	☑						☑					☑				☑	☑													
	Red Hat Enterprise Linux 5.4 (x86)							☑	☑	☑						☑					☑				☑	☑													
	Red Hat Enterprise Linux 5.5 (x86)							☑	☑	☑						☑					☑	☑			☑	☑													
	Red Hat Enterprise Linux 5.6 (x86)							☑	☑	☑						☑					☑	☑			☑	☑	☑												
	Red Hat Enterprise Linux 5.7 (x86)							☑	☑	☑						☑					☑	☑	☑		☑	☑	☑												
	Red Hat Enterprise Linux 5.8 (x86)							☑	☑	☑						☑					☑	☑	☑	☑	☑	☑	☑	☑											
	Red Hat Enterprise Linux 5.9 (x86)							☑	☑	☑						☑					☑	☑	☑	☑	☑	☑	☑	☑	✓										
	Red Hat Enterprise Linux 5 (x86_64)																																						
	Red Hat Enterprise Linux 5 GA (x86_64)							☑	☑							☑									☑														
	Red Hat Enterprise Linux 5.1 (x86_64)							☑	☑	☑						☑									☑														
	Red Hat Enterprise Linux 5.10 (x86_64)				☑			❑	❑	☑	☑	☑				❑	☑	☑			☑	☑	☑	☑	☑	☑	☑	☑	✓										
	Red Hat Enterprise Linux 5.11 (x86_64)				☑			❑	❑	☑	☑	☑				❑	☑	☑			☑	☑	☑	☑	❑	☑	☑	☑	✓										
	Red Hat Enterprise Linux 5.2 (x86_64)							☑	☑	☑						☑									☑														
	Red Hat Enterprise Linux 5.3 (x86_64)							☑	☑	☑						☑					☑				☑	☑													
	Red Hat Enterprise Linux 5.4 (x86_64)							☑	☑	☑						☑					☑				☑	☑													
	Red Hat Enterprise Linux 5.5 (x86_64)							☑	☑	☑	☑					☑					☑	☑			☑	☑													
	Red Hat Enterprise Linux 5.6 (x86_64)							☑	☑	☑	☑	☑				☑	☑	☑			☑	☑			☑	☑	☑												
	Red Hat Enterprise Linux 5.7 (x86_64)				☑			☑	☑	☑	☑	☑				☑	☑	☑			☑	☑	☑		☑	☑	☑												
	Red Hat Enterprise Linux 5.8 (x86_64)				☑			☑	☑	☑	☑	☑				☑	☑	☑			☑	☑	☑	☑	☑	☑	☑	☑											
	Red Hat Enterprise Linux 5.9 (x86_64)				☑			☑	☑	☑	☑	☑				☑	☑	☑			☑	☑	☑	☑	☑	☑	☑	☑	✓										
	Red Hat Enterprise Linux 5 [XEN] (x86 & x86_64)																																						
	Red Hat Enterprise Linux 5 GA [XEN] (x86 & x86_64)							☑	☑							☑																							
	Red Hat Enterprise Linux 5.1 [XEN] (x86 & x86_64)							☑	☑	☑						☑																							

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 4.6 (x86_64)								☑	☑	☑	☑	☑						☑	☑	☑										☑	☑	☑	☑				
	Red Hat Enterprise Linux 4.7 (x86_64)								☑	☑	☑	☑	☑						☑	☑	☑										☑	☑	☑	☑	✓			
	Red Hat Enterprise Linux 4.8 (x86_64)								☑	☑	☑	☑	☑						☑	☑	☑	☑									☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 4.9 (x86_64)								☑	☑	☑	☑	☑						☑	☑	☑	☑									☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 5 (x86)																																					
	Red Hat Enterprise Linux 5 GA (x86)										☑	☑								☑													☑					
	Red Hat Enterprise Linux 5.1 (x86)										☑	☑	☑							☑	☑												☑	☑				
	Red Hat Enterprise Linux 5.10 (x86)	☑	☑	☑							❑	❑	☑	☑	☑					❑	☑	☑	☑	☑	✓								❑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.11 (x86)	☑	☑	☑							❑	❑	☑	☑	☑					❑	❑	☑	☑	☑	✓								❑	❑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.2 (x86)										☑	☑	☑							☑	☑												☑	☑				
	Red Hat Enterprise Linux 5.3 (x86)										☑	☑	☑							☑	☑	☑											☑	☑	☑			
	Red Hat Enterprise Linux 5.4 (x86)										☑	☑	☑	☑						☑	☑	☑											☑	☑	☑	☑		
	Red Hat Enterprise Linux 5.5 (x86)										☑	☑	☑	☑						☑	☑	☑	☑										☑	☑	☑	☑		
	Red Hat Enterprise Linux 5.6 (x86)	☑									☑	☑	☑	☑						☑	☑	☑	☑										☑	☑	☑	☑		
	Red Hat Enterprise Linux 5.7 (x86)	☑									☑	☑	☑	☑						☑	☑	☑	☑										☑	☑	☑	☑	☑	
	Red Hat Enterprise Linux 5.8 (x86)	☑	☑								☑	☑	☑	☑	☑					☑	☑	☑	☑	☑									☑	☑	☑	☑	☑	
	Red Hat Enterprise Linux 5.9 (x86)	☑	☑	☑							☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	✓								☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5 (x86_64)																																					
	Red Hat Enterprise Linux 5 GA (x86_64)										☑	☑								☑													☑					
	Red Hat Enterprise Linux 5.1 (x86_64)										☑	☑	☑							☑	☑												☑	☑				
	Red Hat Enterprise Linux 5.10 (x86_64)	☑	☑	☑							❑	❑	☑	☑	☑					❑	☑	☑	☑	☑	✓								❑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.11 (x86_64)	☑	☑	☑							❑	❑	☑	☑	☑					❑	❑	☑	☑	☑	✓								❑	❑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.2 (x86_64)										☑	☑	☑							☑	☑												☑	☑				
	Red Hat Enterprise Linux 5.3 (x86_64)										☑	☑	☑							☑	☑	☑											☑	☑	☑			
	Red Hat Enterprise Linux 5.4 (x86_64)										☑	☑	☑	☑						☑	☑	☑											☑	☑	☑	☑		
	Red Hat Enterprise Linux 5.5 (x86_64)										☑	☑	☑	☑						☑	☑	☑	☑										☑	☑	☑	☑		
	Red Hat Enterprise Linux 5.6 (x86_64)	☑									☑	☑	☑	☑						☑	☑	☑	☑										☑	☑	☑	☑		
	Red Hat Enterprise Linux 5.7 (x86_64)	☑									☑	☑	☑	☑						☑	☑	☑	☑										☑	☑	☑	☑	☑	
	Red Hat Enterprise Linux 5.8 (x86_64)	☑	☑								☑	☑	☑	☑	☑					☑	☑	☑	☑	☑									☑	☑	☑	☑	☑	
	Red Hat Enterprise Linux 5.9 (x86_64)	☑	☑	☑							☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	✓								☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5 [XEN] (x86 & x86_64)																																					
	Red Hat Enterprise Linux 5 GA [XEN] (x86 & x86_64)										☑									☑													☑					
	Red Hat Enterprise Linux 5.1 [XEN] (x86 & x86_64)										☑		☑							☑	☑												☑	☑				

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 4.6 (x86_64)		☑	☑
	Red Hat Enterprise Linux 4.7 (x86_64)		☑	☑
	Red Hat Enterprise Linux 4.8 (x86_64)		☑	☑
	Red Hat Enterprise Linux 4.9 (x86_64)		☑	☑
	Red Hat Enterprise Linux 5 (x86)			
	Red Hat Enterprise Linux 5 GA (x86)			☑
	Red Hat Enterprise Linux 5.1 (x86)			☑
	Red Hat Enterprise Linux 5.10 (x86)			❑
	Red Hat Enterprise Linux 5.11 (x86)			❑
	Red Hat Enterprise Linux 5.2 (x86)			☑
	Red Hat Enterprise Linux 5.3 (x86)			☑
	Red Hat Enterprise Linux 5.4 (x86)			☑
	Red Hat Enterprise Linux 5.5 (x86)			☑
	Red Hat Enterprise Linux 5.6 (x86)			☑
	Red Hat Enterprise Linux 5.7 (x86)			☑
	Red Hat Enterprise Linux 5.8 (x86)			☑
	Red Hat Enterprise Linux 5.9 (x86)			☑
	Red Hat Enterprise Linux 5 (x86_64)			
	Red Hat Enterprise Linux 5 GA (x86_64)			☑
	Red Hat Enterprise Linux 5.1 (x86_64)			☑
	Red Hat Enterprise Linux 5.10 (x86_64)			❑
	Red Hat Enterprise Linux 5.11 (x86_64)			❑
	Red Hat Enterprise Linux 5.2 (x86_64)			☑
	Red Hat Enterprise Linux 5.3 (x86_64)			☑
	Red Hat Enterprise Linux 5.4 (x86_64)			☑
	Red Hat Enterprise Linux 5.5 (x86_64)			☑
	Red Hat Enterprise Linux 5.6 (x86_64)			☑
	Red Hat Enterprise Linux 5.7 (x86_64)			☑
	Red Hat Enterprise Linux 5.8 (x86_64)			☑
	Red Hat Enterprise Linux 5.9 (x86_64)			☑
	Red Hat Enterprise Linux 5 [XEN] (x86 & x86_64)			
	Red Hat Enterprise Linux 5 GA [XEN] (x86 & x86_64)			☑
	Red Hat Enterprise Linux 5.1 [XEN] (x86 & x86_64)			☑

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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 5.10 [XEN] (x86_64)	☑																														❑	☑	☑	☑	❑	❑	❑
	Red Hat Enterprise Linux 5.11 [XEN] (x86_64)	☑																														❑	❑	☑	☑	❑	❑	❑
	Red Hat Enterprise Linux 5.2 [XEN] (x86 & x86_64)																															☑	☑			☑	☑	☑
	Red Hat Enterprise Linux 5.3 [XEN] (x86 & x86_64)																															☑	☑	☑		☑	☑	☑
	Red Hat Enterprise Linux 5.4 [XEN] (x86_64)																															☑	☑	☑		☑	☑	☑
	Red Hat Enterprise Linux 5.5 [XEN] (x86_64)																															☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.6 [XEN] (x86_64)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.7 [XEN] (x86_64)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.8 [XEN] (x86_64)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.9 [XEN] (x86_64)	☑																														☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 6 (x86)																																					
	Red Hat Enterprise Linux 6 GA (x86)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.1 (x86)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.10 (x86)	☑																																				
	Red Hat Enterprise Linux 6.2 (x86)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.3 (x86)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.4 (x86)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.5 (x86)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.6 (x86)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.7 (x86)	☑																																❑	☑			
	Red Hat Enterprise Linux 6.8 (x86)	☑																																❑	☑			
	Red Hat Enterprise Linux 6.9 (x86)	☑																																	☑			
	Red Hat Enterprise Linux 6 (x86_64)																																					
	Red Hat Enterprise Linux 6 GA (x86_64)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.1 (x86_64)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.10 (x86_64)	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑													☑	☑	☑	☑											
	Red Hat Enterprise Linux 6.2 (x86_64)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.3 (x86_64)	☑																																☑	☑			
	Red Hat Enterprise Linux 6.4 (x86_64)	☑	☑			☑			☑																									☑	☑			
	Red Hat Enterprise Linux 6.5 (x86_64)	☑	☑			☑			☑															☑		☑								☑	☑			
	Red Hat Enterprise Linux 6.6 (x86_64)	☑	☑	☑		☑	☑		☑	☑														☑		☑								☑	☑			
	Red Hat Enterprise Linux 6.7 (x86_64)	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑													☑	☑	☑	☑							❑	☑			
	Red Hat Enterprise Linux 6.8 (x86_64)	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑													☑	☑	☑	☑							❑	☑			

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Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 5.10 [XEN] (x86_64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑																			☑
	Red Hat Enterprise Linux 5.11 [XEN] (x86_64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑																			☑
	Red Hat Enterprise Linux 5.2 [XEN] (x86 & x86_64)	☑	☑																																			
	Red Hat Enterprise Linux 5.3 [XEN] (x86 & x86_64)	☑	☑		☑																																	
	Red Hat Enterprise Linux 5.4 [XEN] (x86_64)	☑	☑		☑	☑			☑					☑																								
	Red Hat Enterprise Linux 5.5 [XEN] (x86_64)	☑	☑		☑	☑			☑	☑			☑	☑	☑																							
	Red Hat Enterprise Linux 5.6 [XEN] (x86_64)	☑	☑		☑	☑			☑	☑			☑	☑	☑																							
	Red Hat Enterprise Linux 5.7 [XEN] (x86_64)	☑	☑		☑	☑	☑		☑	☑	☑		☑	☑	☑			☑																				☑
	Red Hat Enterprise Linux 5.8 [XEN] (x86_64)	☑	☑		☑	☑	☑		☑	☑	☑		☑	☑	☑			☑																				☑
	Red Hat Enterprise Linux 5.9 [XEN] (x86_64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑																			☑
	Red Hat Enterprise Linux 6 (x86)																																					
	Red Hat Enterprise Linux 6 GA (x86)				☑	☑			☑	☑					☑																							
	Red Hat Enterprise Linux 6.1 (x86)				☑	☑			☑	☑					☑																							
	Red Hat Enterprise Linux 6.10 (x86)														☑																							
	Red Hat Enterprise Linux 6.2 (x86)				☑	☑			☑	☑					☑																							
	Red Hat Enterprise Linux 6.3 (x86)				☑	☑			☑	☑					☑																							
	Red Hat Enterprise Linux 6.4 (x86)				☑	☑			☑	☑					☑																							
	Red Hat Enterprise Linux 6.5 (x86)				☑	☑			☑	☑					☑																							
	Red Hat Enterprise Linux 6.6 (x86)				☑	☑			☑	☑					☑																							
	Red Hat Enterprise Linux 6.7 (x86)				❑	☑			☑	☑					☑																							
	Red Hat Enterprise Linux 6.8 (x86)				❑	☑			☑	☑					☑																							
	Red Hat Enterprise Linux 6.9 (x86)					☑			☑	☑					☑																							
	Red Hat Enterprise Linux 6 (x86_64)																																					
	Red Hat Enterprise Linux 6 GA (x86_64)				☑	☑			☑	☑			☑		☑																							
	Red Hat Enterprise Linux 6.1 (x86_64)				☑	☑	☑		☑	☑	✓		☑		☑			☑																				☑
	Red Hat Enterprise Linux 6.10 (x86_64)						☑	☑			☑	☑	☑		☑			☑	☑	☑	☑	☑	☑	☑	☑					☑			☑	☑	☑			☑
	Red Hat Enterprise Linux 6.2 (x86_64)				☑	☑	☑		☑	☑	☑		☑		☑			☑																				☑
	Red Hat Enterprise Linux 6.3 (x86_64)				☑	☑	☑		☑	☑	☑		☑		☑			☑																				☑
	Red Hat Enterprise Linux 6.4 (x86_64)				☑	☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑																			☑
	Red Hat Enterprise Linux 6.5 (x86_64)				☑	☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑											☑	☑				☑
	Red Hat Enterprise Linux 6.6 (x86_64)				☑	☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑											☑	☑				☑
	Red Hat Enterprise Linux 6.7 (x86_64)				❑	☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑	☑	✓									☑		☑			☑
	Red Hat Enterprise Linux 6.8 (x86_64)				❑	☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑	☑	☑									☑	☑	☑			☑

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 5.10 [XEN] (x86_64)	☑													☑													☑								❑	☑	☑
	Red Hat Enterprise Linux 5.11 [XEN] (x86_64)	☑													☑													☑								❑	❑	☑
	Red Hat Enterprise Linux 5.2 [XEN] (x86 & x86_64)														☑																					☑	☑	
	Red Hat Enterprise Linux 5.3 [XEN] (x86 & x86_64)														☑																					☑	☑	☑
	Red Hat Enterprise Linux 5.4 [XEN] (x86_64)														☑																					☑	☑	☑
	Red Hat Enterprise Linux 5.5 [XEN] (x86_64)														☑			❑																		☑	☑	☑
	Red Hat Enterprise Linux 5.6 [XEN] (x86_64)														☑																					☑	☑	☑
	Red Hat Enterprise Linux 5.7 [XEN] (x86_64)														☑																					☑	☑	☑
	Red Hat Enterprise Linux 5.8 [XEN] (x86_64)														☑																					☑	☑	☑
	Red Hat Enterprise Linux 5.9 [XEN] (x86_64)	☑													☑													☑								☑	☑	☑
	Red Hat Enterprise Linux 6 (x86)																																					
	Red Hat Enterprise Linux 6 GA (x86)																	❑							☑	☑												☑
	Red Hat Enterprise Linux 6.1 (x86)																		❑						☑	☑												☑
	Red Hat Enterprise Linux 6.10 (x86)																									☑	☑	☑	☑	☑								
	Red Hat Enterprise Linux 6.2 (x86)																								☑	☑	☑											☑
	Red Hat Enterprise Linux 6.3 (x86)																								☑	☑	☑											☑
	Red Hat Enterprise Linux 6.4 (x86)																								☑	☑	☑	☑										☑
	Red Hat Enterprise Linux 6.5 (x86)																								☑	☑	☑	☑	☑									☑
	Red Hat Enterprise Linux 6.6 (x86)																								☑	☑	☑	☑	☑									☑
	Red Hat Enterprise Linux 6.7 (x86)																								☑	☑	☑	☑	☑	☑								❑
	Red Hat Enterprise Linux 6.8 (x86)																								☑	☑	☑	☑	☑	☑								❑
	Red Hat Enterprise Linux 6.9 (x86)																									☑	☑	☑	☑	☑								
	Red Hat Enterprise Linux 6 (x86_64)																																					
	Red Hat Enterprise Linux 6 GA (x86_64)																	❑							☑	☑												☑
	Red Hat Enterprise Linux 6.1 (x86_64)																		❑						☑	☑												☑
	Red Hat Enterprise Linux 6.10 (x86_64)	☑																								☑	☑	☑	☑	☑								
	Red Hat Enterprise Linux 6.2 (x86_64)																								☑	☑	☑											☑
	Red Hat Enterprise Linux 6.3 (x86_64)																								☑	☑	☑											☑
	Red Hat Enterprise Linux 6.4 (x86_64)	☑																							☑	☑	☑	☑										☑
	Red Hat Enterprise Linux 6.5 (x86_64)	☑																							☑	☑	☑	☑	☑									☑
	Red Hat Enterprise Linux 6.6 (x86_64)	☑																							☑	☑	☑	☑	☑									☑
	Red Hat Enterprise Linux 6.7 (x86_64)	☑																							☑	☑	☑	☑	☑	☑								❑
	Red Hat Enterprise Linux 6.8 (x86_64)	☑																							☑	☑	☑	☑	☑	☑								❑

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 5.10 [XEN] (x86_64)	☑	☑	☑					☑																		❑	☑	☑	☑	☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 5.11 [XEN] (x86_64)	☑	☑	☑					☑																		❑	❑	☑	☑	☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 5.2 [XEN] (x86 & x86_64)																										☑	☑					☑					
	Red Hat Enterprise Linux 5.3 [XEN] (x86 & x86_64)																										☑	☑	☑				☑					
	Red Hat Enterprise Linux 5.4 [XEN] (x86_64)	☑																									☑	☑	☑	☑			☑					
	Red Hat Enterprise Linux 5.5 [XEN] (x86_64)	☑																									☑	☑	☑	☑			☑					
	Red Hat Enterprise Linux 5.6 [XEN] (x86_64)	☑																									☑	☑	☑	☑			☑					
	Red Hat Enterprise Linux 5.7 [XEN] (x86_64)	☑	☑																								☑	☑	☑	☑	☑		☑	☑				
	Red Hat Enterprise Linux 5.8 [XEN] (x86_64)	☑	☑																								☑	☑	☑	☑	☑		☑	☑				
	Red Hat Enterprise Linux 5.9 [XEN] (x86_64)	☑	☑	☑					☑																		☑	☑	☑	☑	☑	☑	☑	☑	☑			
	Red Hat Enterprise Linux 6 (x86)																																					
	Red Hat Enterprise Linux 6 GA (x86)	☑																											☑	☑								
	Red Hat Enterprise Linux 6.1 (x86)	☑	☑																										☑	☑	☑			☑				
	Red Hat Enterprise Linux 6.10 (x86)		☑	☑			☑	☑	☑			☑	☑						☑	☑										☑	☑	☑		☑	☑			
	Red Hat Enterprise Linux 6.2 (x86)	☑	☑																										☑	☑	☑			☑				
	Red Hat Enterprise Linux 6.3 (x86)	☑	☑																										☑	☑	☑			☑				
	Red Hat Enterprise Linux 6.4 (x86)	☑	☑	☑					☑																				☑	☑	☑	☑		☑	☑			
	Red Hat Enterprise Linux 6.5 (x86)	☑	☑	☑					☑			☑							☑										☑	☑	☑	☑		☑	☑			
	Red Hat Enterprise Linux 6.6 (x86)	☑	☑	☑					☑			☑							☑										☑	☑	☑	☑		☑	☑			
	Red Hat Enterprise Linux 6.7 (x86)	☑	☑	☑			☑	☑	☑			☑	☑						☑	☑									☑	☑	☑	☑		☑	☑			
	Red Hat Enterprise Linux 6.8 (x86)	☑	☑	☑			☑	☑	☑			☑	☑						☑	☑									❑	☑	☑	☑		☑	☑			
	Red Hat Enterprise Linux 6.9 (x86)	☑	☑	☑			☑	☑	☑			☑	☑						☑	☑										☑	☑	☑		☑	☑			
	Red Hat Enterprise Linux 6 (x86_64)																																					
	Red Hat Enterprise Linux 6 GA (x86_64)	☑																											☑	☑								
	Red Hat Enterprise Linux 6.1 (x86_64)	☑	☑																										☑	☑	☑			☑				
	Red Hat Enterprise Linux 6.10 (x86_64)		☑	☑			☑	☑	☑	☑		☑	☑	☑					☑	☑	☑									☑	☑	☑		☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 6.2 (x86_64)	☑	☑																										☑	☑	☑			☑				
	Red Hat Enterprise Linux 6.3 (x86_64)	☑	☑																										☑	☑	☑			☑				
	Red Hat Enterprise Linux 6.4 (x86_64)	☑	☑	☑					☑																				☑	☑	☑	☑		☑	☑	☑		
	Red Hat Enterprise Linux 6.5 (x86_64)	☑	☑	☑					☑			☑							☑										☑	☑	☑	☑		☑	☑	☑		
	Red Hat Enterprise Linux 6.6 (x86_64)	☑	☑	☑					☑			☑							☑										☑	☑	☑	☑		☑	☑	☑	☑	
	Red Hat Enterprise Linux 6.7 (x86_64)	☑	☑	☑			☑	☑	☑			☑	☑						☑	☑									☑	☑	☑	☑		☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 6.8 (x86_64)	☑	☑	☑			☑	☑	☑			☑	☑						☑	☑									❑	☑	☑	☑		☑	☑	☑	☑	☑

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 5.10 [XEN] (x86_64)				☑			❑	❑	☑	☑	☑				❑	☑	☑																				
	Red Hat Enterprise Linux 5.11 [XEN] (x86_64)				☑			❑	❑	☑	☑	☑				❑	☑	☑																				
	Red Hat Enterprise Linux 5.2 [XEN] (x86 & x86_64)							☑	☑	☑						☑																						
	Red Hat Enterprise Linux 5.3 [XEN] (x86 & x86_64)							☑	☑	☑						☑																						
	Red Hat Enterprise Linux 5.4 [XEN] (x86_64)							☑	☑	☑						☑																						
	Red Hat Enterprise Linux 5.5 [XEN] (x86_64)							☑	☑	☑	☑					☑																						
	Red Hat Enterprise Linux 5.6 [XEN] (x86_64)							☑	☑	☑	☑	☑				☑	☑	☑																				
	Red Hat Enterprise Linux 5.7 [XEN] (x86_64)				☑			☑	☑	☑	☑	☑				☑	☑	☑																				
	Red Hat Enterprise Linux 5.8 [XEN] (x86_64)				☑			☑	☑	☑	☑	☑				☑	☑	☑																				
	Red Hat Enterprise Linux 5.9 [XEN] (x86_64)				☑			☑	☑	☑	☑	☑				☑	☑	☑																				
	Red Hat Enterprise Linux 6 (x86)																																					
	Red Hat Enterprise Linux 6 GA (x86)																					☑				☑	☑											
	Red Hat Enterprise Linux 6.1 (x86)																					☑	☑			☑	☑											
	Red Hat Enterprise Linux 6.10 (x86)																							☑			☑	☑	☑		☑	☑			☑	☑		
	Red Hat Enterprise Linux 6.2 (x86)																					☑	☑	☑		☑	☑	☑										
	Red Hat Enterprise Linux 6.3 (x86)																					☑	☑	☑		☑	☑	☑										
	Red Hat Enterprise Linux 6.4 (x86)																					☑	☑	☑		☑	☑	☑	☑									
	Red Hat Enterprise Linux 6.5 (x86)																					☑	☑	☑		☑	☑	☑	☑		☑				☑			
	Red Hat Enterprise Linux 6.6 (x86)																					☑	☑	☑		☑	☑	☑	☑		☑				☑			
	Red Hat Enterprise Linux 6.7 (x86)																					☑	☑	☑		☑	☑	☑	☑		☑	☑			☑	☑		
	Red Hat Enterprise Linux 6.8 (x86)																					☑	☑	☑		☑	☑	☑	☑		☑	☑			☑	☑		
	Red Hat Enterprise Linux 6.9 (x86)																						☑	☑			☑	☑	☑		☑	☑			☑	☑		
	Red Hat Enterprise Linux 6 (x86_64)																																					
	Red Hat Enterprise Linux 6 GA (x86_64)									☑	☑											☑				☑	☑											
	Red Hat Enterprise Linux 6.1 (x86_64)				☑					☑	☑	☑					☑	☑				☑	☑			☑	☑											
	Red Hat Enterprise Linux 6.10 (x86_64)	☑			☑							☑												☑			☑	☑	☑		☑	☑			☑	☑		
	Red Hat Enterprise Linux 6.2 (x86_64)				☑					☑	☑	☑					☑	☑				☑	☑	☑		☑	☑	☑										
	Red Hat Enterprise Linux 6.3 (x86_64)				☑					☑	☑	☑					☑	☑				☑	☑	☑		☑	☑	☑										
	Red Hat Enterprise Linux 6.4 (x86_64)				☑					☑	☑	☑					☑	☑				☑	☑	☑		☑	☑	☑	☑									
	Red Hat Enterprise Linux 6.5 (x86_64)				☑					☑	☑	☑					☑	☑				☑	☑	☑		☑	☑	☑	☑		☑				☑			
	Red Hat Enterprise Linux 6.6 (x86_64)				☑					☑	☑	☑					☑	☑				☑	☑	☑		☑	☑	☑	☑		☑				☑			
	Red Hat Enterprise Linux 6.7 (x86_64)				☑					❑	☑	☑					☑	☑				☑	☑	☑		☑	☑	☑	☑		☑	☑			☑	☑		
	Red Hat Enterprise Linux 6.8 (x86_64)				☑					❑	☑	☑					☑	☑				☑	☑	☑		☑	☑	☑	☑		☑	☑			☑	☑		

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Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 5.10 [XEN] (x86_64)			☑							❑		☑	☑	☑					❑	☑	☑	☑	☑	✓								❑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.11 [XEN] (x86_64)			☑							❑		☑	☑	☑					❑	❑	☑	☑	☑	✓								❑	❑	☑	☑	☑	☑
	Red Hat Enterprise Linux 5.2 [XEN] (x86 & x86_64)										☑		☑							☑	☑												☑	☑				
	Red Hat Enterprise Linux 5.3 [XEN] (x86 & x86_64)										☑		☑							☑	☑	☑											☑	☑	☑			
	Red Hat Enterprise Linux 5.4 [XEN] (x86_64)										☑		☑	☑						☑	☑	☑											☑	☑	☑	☑		
	Red Hat Enterprise Linux 5.5 [XEN] (x86_64)										☑		☑	☑						☑	☑	☑	☑										☑	☑	☑	☑		
	Red Hat Enterprise Linux 5.6 [XEN] (x86_64)										☑		☑	☑						☑	☑	☑	☑										☑	☑	☑	☑		
	Red Hat Enterprise Linux 5.7 [XEN] (x86_64)										☑		☑	☑						☑	☑	☑	☑										☑	☑	☑	☑	☑	
	Red Hat Enterprise Linux 5.8 [XEN] (x86_64)										☑		☑	☑	☑					☑	☑	☑	☑	☑									☑	☑	☑	☑	☑	
	Red Hat Enterprise Linux 5.9 [XEN] (x86_64)			☑							☑		☑	☑	☑					☑	☑	☑	☑	☑	✓								☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 6 (x86)																																						
	Red Hat Enterprise Linux 6 GA (x86)	☑												✓								☑	☑												☑	☑		
	Red Hat Enterprise Linux 6.1 (x86)	☑												☑								☑	☑												☑	☑	☑	
	Red Hat Enterprise Linux 6.10 (x86)	☑	☑	☑										☑	☑								☑	☑	☑			☑	☑							☑	☑
	Red Hat Enterprise Linux 6.2 (x86)	☑	☑											☑								☑	☑												☑	☑	☑	
	Red Hat Enterprise Linux 6.3 (x86)	☑	☑											☑	☑							☑	☑	☑											☑	☑	☑	
	Red Hat Enterprise Linux 6.4 (x86)	☑	☑	☑										☑	☑							☑	☑	☑	☑										☑	☑	☑	☑
	Red Hat Enterprise Linux 6.5 (x86)	☑	☑	☑										☑	☑							☑	☑	☑	☑			☑							☑	☑	☑	☑
	Red Hat Enterprise Linux 6.6 (x86)	☑	☑	☑										☑	☑							☑	☑	☑	☑			☑							☑	☑	☑	☑
	Red Hat Enterprise Linux 6.7 (x86)	☑	☑	☑										☑	☑							☑	☑	☑	☑			☑	☑						☑	☑	☑	☑
	Red Hat Enterprise Linux 6.8 (x86)	☑	☑	☑										☑	☑							❑	☑	☑	☑			☑	☑						❑	☑	☑	☑
	Red Hat Enterprise Linux 6.9 (x86)	☑	☑	☑										☑	☑								☑	☑	☑			☑	☑							☑	☑	☑
	Red Hat Enterprise Linux 6 (x86_64)																																						
	Red Hat Enterprise Linux 6 GA (x86_64)	☑												✓								☑	☑												☑	☑		
	Red Hat Enterprise Linux 6.1 (x86_64)	☑												☑								☑	☑												☑	☑	☑	
	Red Hat Enterprise Linux 6.10 (x86_64)	☑	☑	☑										☑	☑								☑	☑	☑	☑		☑	☑							☑	☑
	Red Hat Enterprise Linux 6.2 (x86_64)	☑	☑											☑								☑	☑												☑	☑	☑	
	Red Hat Enterprise Linux 6.3 (x86_64)	☑	☑											☑	☑							☑	☑	☑											☑	☑	☑	
	Red Hat Enterprise Linux 6.4 (x86_64)	☑	☑	☑										☑	☑							☑	☑	☑	☑										☑	☑	☑	☑
	Red Hat Enterprise Linux 6.5 (x86_64)	☑	☑	☑										☑	☑							☑	☑	☑	☑			☑							☑	☑	☑	☑
	Red Hat Enterprise Linux 6.6 (x86_64)	☑	☑	☑										☑	☑							☑	☑	☑	☑			☑							☑	☑	☑	☑
	Red Hat Enterprise Linux 6.7 (x86_64)	☑	☑	☑										☑	☑							☑	☑	☑	☑			☑	☑						☑	☑	☑	☑
	Red Hat Enterprise Linux 6.8 (x86_64)	☑	☑	☑										☑	☑							❑	☑	☑	☑			☑	☑						❑	☑	☑	☑

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
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		PY TX600	PY TX600 S2	PY TX600 S3
☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.			
❑	**Certified:** The corresponding server system has met the OS Partner Certified/Logo program requirements.			
✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.			
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.			
+	Service Pack is a minimum requirement			
++	Service Pack is recommended			
Report created: Monday, April 22, 2024				
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 5.10 [XEN] (x86_64)			❑
	Red Hat Enterprise Linux 5.11 [XEN] (x86_64)			❑
	Red Hat Enterprise Linux 5.2 [XEN] (x86 & x86_64)			☑
	Red Hat Enterprise Linux 5.3 [XEN] (x86 & x86_64)			☑
	Red Hat Enterprise Linux 5.4 [XEN] (x86_64)			☑
	Red Hat Enterprise Linux 5.5 [XEN] (x86_64)			☑
	Red Hat Enterprise Linux 5.6 [XEN] (x86_64)			☑
	Red Hat Enterprise Linux 5.7 [XEN] (x86_64)			☑
	Red Hat Enterprise Linux 5.8 [XEN] (x86_64)			☑
	Red Hat Enterprise Linux 5.9 [XEN] (x86_64)			☑
	Red Hat Enterprise Linux 6 (x86)			
	Red Hat Enterprise Linux 6 GA (x86)			
	Red Hat Enterprise Linux 6.1 (x86)			
	Red Hat Enterprise Linux 6.10 (x86)			
	Red Hat Enterprise Linux 6.2 (x86)			
	Red Hat Enterprise Linux 6.3 (x86)			
	Red Hat Enterprise Linux 6.4 (x86)			
	Red Hat Enterprise Linux 6.5 (x86)			
	Red Hat Enterprise Linux 6.6 (x86)			
	Red Hat Enterprise Linux 6.7 (x86)			
	Red Hat Enterprise Linux 6.8 (x86)			
	Red Hat Enterprise Linux 6.9 (x86)			
	Red Hat Enterprise Linux 6 (x86_64)			
	Red Hat Enterprise Linux 6 GA (x86_64)			
	Red Hat Enterprise Linux 6.1 (x86_64)			
	Red Hat Enterprise Linux 6.10 (x86_64)			
	Red Hat Enterprise Linux 6.2 (x86_64)			
	Red Hat Enterprise Linux 6.3 (x86_64)			
	Red Hat Enterprise Linux 6.4 (x86_64)			
	Red Hat Enterprise Linux 6.5 (x86_64)			
	Red Hat Enterprise Linux 6.6 (x86_64)			
	Red Hat Enterprise Linux 6.7 (x86_64)			
	Red Hat Enterprise Linux 6.8 (x86_64)			

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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 6.9 (x86_64)	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑													☑	☑	☑	☑								☑			
	Red Hat Enterprise Linux 7 (x86_64)																																					
	Red Hat Enterprise Linux 7 GA (x86_64)		☑			☑			☑															☑		☑												
	Red Hat Enterprise Linux 7.1 (x86_64)		☑	☑		☑	☑		☑	☑														☑		☑												
	Red Hat Enterprise Linux 7.2 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑													☑	☑	☑	☑											
	Red Hat Enterprise Linux 7.3 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑	☑			☑	☑	☑		☑	☑	☑	☑											
	Red Hat Enterprise Linux 7.4 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑	☑			☑	☑	☑		☑	☑	☑	☑											
	Red Hat Enterprise Linux 7.5 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑	☑			☑	☑	☑		☑	☑	☑	☑											
	Red Hat Enterprise Linux 7.6 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑											
	Red Hat Enterprise Linux 7.7 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑											
	Red Hat Enterprise Linux 7.8 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑											
	Red Hat Enterprise Linux 7.9 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑											
	Red Hat Enterprise Linux 8 (x86_64)																																					
	Red Hat Enterprise Linux 8 GA (x86_64)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	Red Hat Enterprise Linux 8.1 (x86_64)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	Red Hat Enterprise Linux 8.2 (x86_64)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	Red Hat Enterprise Linux 8.3 (x86_64)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	Red Hat Enterprise Linux 8.4 (x86_64)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	Red Hat Enterprise Linux 8.5 (x86_64)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	Red Hat Enterprise Linux 8.6 (x86_64)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	Red Hat Enterprise Linux 8.7 (x86_64)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	Red Hat Enterprise Linux 8.8 (x86_64)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	Red Hat Enterprise Linux 8.9 (x86_64)											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	Red Hat Enterprise Linux 9 (x86_64)																																					
	Red Hat Enterprise Linux 9 GA (x86_64)												☑		☑			☑	☑				☑															
	Red Hat Enterprise Linux 9.1 (x86_64)												☑		☑			☑	☑				☑															
	Red Hat Enterprise Linux 9.2 (x86_64)												☑					☑	☑				☑															
	Red Hat Enterprise Linux 9.3 (x86_64)												☑					☑	☑				☑															
Red Hat Linux 7.2 - 9.0	**Red Hat Linux 7.2**																																					
SCO OpenServer	**Caldera OpenUNIX 8**																																					
	SCO OpenServer 5.0.x																																					
	SCO OpenServer 6.0.x																																					
	SCO UnixWare 7.1.3																																					

x86 Servers and Operating Systems
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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 6.9 (x86_64)					☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑	☑	☑	☑	☑					☑			☑	☑	☑			☑
	Red Hat Enterprise Linux 7 (x86_64)																																					
	Red Hat Enterprise Linux 7 GA (x86_64)						☑	☑			☑	☑							☑	☑													☑					
	Red Hat Enterprise Linux 7.1 (x86_64)						☑	☑			☑	☑							☑	☑	☑												☑	☑				
	Red Hat Enterprise Linux 7.2 (x86_64)						☑	☑			☑	☑					☑		☑	☑	☑	☑	☑										☑		☑			
	Red Hat Enterprise Linux 7.3 (x86_64)						☑	☑			☑	☑					☑		☑	☑	☑	☑	☑	☑	☑					☑			☑		☑	☑		
	Red Hat Enterprise Linux 7.4 (x86_64)						☑	☑			☑	☑				☑	☑		☑	☑	☑	☑	☑	☑	☑					☑			☑		☑	☑		
	Red Hat Enterprise Linux 7.5 (x86_64)						☑	☑			☑	☑					☑		☑	☑	☑	☑	☑	☑	☑					☑			☑		☑			
	Red Hat Enterprise Linux 7.6 (x86_64)						☑	☑			☑	☑					☑		☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑		☑	☑	☑		☑	
	Red Hat Enterprise Linux 7.7 (x86_64)							☑				☑					☑		☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑		☑	☑	☑		☑	
	Red Hat Enterprise Linux 7.8 (x86_64)							☑				☑					☑			☑	☑	☑	☑	☑	☑	☑	☑			☑	☑		☑		☑		☑	
	Red Hat Enterprise Linux 7.9 (x86_64)							☑									☑			☑	☑	☑	☑	☑	☑	☑	☑	☑		☑	☑	☑					☑	
	Red Hat Enterprise Linux 8 (x86_64)																																					
	Red Hat Enterprise Linux 8 GA (x86_64)																						☑	☑	☑	☑			☑	☑							
	Red Hat Enterprise Linux 8.1 (x86_64)																						☑	☑	☑	☑			☑	☑							
	Red Hat Enterprise Linux 8.2 (x86_64)																						☑	☑	☑	☑	☑		☑	☑	☑						
	Red Hat Enterprise Linux 8.3 (x86_64)																						☑	☑	☑	☑	☑		☑	☑	☑						
	Red Hat Enterprise Linux 8.4 (x86_64)																						☑	☑	☑	☑	☑	☑	☑	☑	☑						
	Red Hat Enterprise Linux 8.5 (x86_64)																						☑	☑	☑	☑	☑	☑	☑	☑	☑						
	Red Hat Enterprise Linux 8.6 (x86_64)																						☑	☑	☑	☑	☑		☑	☑	☑						
	Red Hat Enterprise Linux 8.7 (x86_64)																						☑	☑	☑	☑	☑		☑	☑	☑						
	Red Hat Enterprise Linux 8.8 (x86_64)																						☑	☑	☑	☑	☑		☑	☑	☑						
	Red Hat Enterprise Linux 8.9 (x86_64)																						☑	☑	☑	☑	☑		☑	☑	☑						
	Red Hat Enterprise Linux 9 (x86_64)																																					
	Red Hat Enterprise Linux 9 GA (x86_64)																								☑	☑	☑			☑	☑						
	Red Hat Enterprise Linux 9.1 (x86_64)																								☑	☑	☑			☑	☑						
	Red Hat Enterprise Linux 9.2 (x86_64)																								☑	☑	☑			☑	☑						
	Red Hat Enterprise Linux 9.3 (x86_64)																								☑	☑	☑			☑	☑						
Red Hat Linux 7.2 - 9.0	**Red Hat Linux 7.2**																																					
SCO OpenServer	**Caldera OpenUNIX 8**																																					
	SCO OpenServer 5.0.x																																					
	SCO OpenServer 6.0.x																																					
	SCO UnixWare 7.1.3																																					

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Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 6.9 (x86_64)	☑																								☑	☑	☑	☑	☑								
	Red Hat Enterprise Linux 7 (x86_64)																																					
	Red Hat Enterprise Linux 7 GA (x86_64)	☑																										☑	☑									
	Red Hat Enterprise Linux 7.1 (x86_64)	☑																										☑	☑									
	Red Hat Enterprise Linux 7.2 (x86_64)	☑																										☑	☑	☑								
	Red Hat Enterprise Linux 7.3 (x86_64)	☑																										☑	☑	☑	☑							
	Red Hat Enterprise Linux 7.4 (x86_64)	☑																										☑	☑	☑	☑							
	Red Hat Enterprise Linux 7.5 (x86_64)	☑																										☑	☑	☑	☑	☑						
	Red Hat Enterprise Linux 7.6 (x86_64)	☑																										☑	☑	☑	☑	☑	☑					
	Red Hat Enterprise Linux 7.7 (x86_64)	☑																										☑	☑	☑	☑	☑	☑					
	Red Hat Enterprise Linux 7.8 (x86_64)																												☑	☑	☑	☑	☑					
	Red Hat Enterprise Linux 7.9 (x86_64)																												☑	☑	☑	☑	☑					
	Red Hat Enterprise Linux 8 (x86_64)																																					
	Red Hat Enterprise Linux 8 GA (x86_64)																														☑	☑	☑					
	Red Hat Enterprise Linux 8.1 (x86_64)																														☑	☑	☑					
	Red Hat Enterprise Linux 8.2 (x86_64)															☑	☑														☑	☑	☑					
	Red Hat Enterprise Linux 8.3 (x86_64)															☑	☑														☑	☑						
	Red Hat Enterprise Linux 8.4 (x86_64)															☑	☑														☑	☑						
	Red Hat Enterprise Linux 8.5 (x86_64)															☑	☑														☑	☑						
	Red Hat Enterprise Linux 8.6 (x86_64)															☑	☑														☑	☑						
	Red Hat Enterprise Linux 8.7 (x86_64)															☑	☑														☑	☑						
	Red Hat Enterprise Linux 8.8 (x86_64)															☑															☑	☑						
	Red Hat Enterprise Linux 8.9 (x86_64)															☑															☑	☑						
	Red Hat Enterprise Linux 9 (x86_64)																																					
	Red Hat Enterprise Linux 9 GA (x86_64)															☑																☑						
	Red Hat Enterprise Linux 9.1 (x86_64)															☑																☑						
	Red Hat Enterprise Linux 9.2 (x86_64)																															☑						
	Red Hat Enterprise Linux 9.3 (x86_64)																															☑						
Red Hat Linux 7.2 - 9.0	**Red Hat Linux 7.2**			☑			☑																															
SCO OpenServer	**Caldera OpenUNIX 8**										☑									☑																		
	SCO OpenServer 5.0.x																																					
	SCO OpenServer 6.0.x																																					
	SCO UnixWare 7.1.3																			☑														☑				

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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 6.9 (x86_64)	☑	☑	☑			☑	☑	☑	☑		☑	☑	☑					☑	☑	☑									☑	☑	☑		☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 7 (x86_64)																																					
	Red Hat Enterprise Linux 7 GA (x86_64)		☑	☑					☑			☑							☑												☑	☑			☑	☑		
	Red Hat Enterprise Linux 7.1 (x86_64)		☑	☑			☑		☑			☑							☑												☑	☑			☑	☑	☑	
	Red Hat Enterprise Linux 7.2 (x86_64)		☑	☑			☑	☑	☑			☑	☑						☑	☑											☑	☑			☑	☑	☑	☑
	Red Hat Enterprise Linux 7.3 (x86_64)		☑	☑			☑	☑	☑	☑		☑	☑	☑					☑	☑	☑										☑	☑			☑	☑	☑	☑
	Red Hat Enterprise Linux 7.4 (x86_64)		☑	☑			☑	☑	☑	☑		☑	☑	☑					☑	☑	☑										☑	☑			☑	☑	☑	☑
	Red Hat Enterprise Linux 7.5 (x86_64)		☑	☑			☑	☑	☑	☑		☑	☑	☑					☑	☑	☑										☑	☑			☑	☑	☑	☑
	Red Hat Enterprise Linux 7.6 (x86_64)		☑	☑			☑	☑	☑	☑	☑	☑	☑	☑	✓	☑			☑	☑	☑	☑									☑	☑			☑	☑	☑	☑
	Red Hat Enterprise Linux 7.7 (x86_64)		☑	☑			☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑									☑	☑			☑	☑	☑	☑
	Red Hat Enterprise Linux 7.8 (x86_64)			☑			☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑										☑			☑	☑	☑	☑
	Red Hat Enterprise Linux 7.9 (x86_64)			☑			☑	☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑									☑			☑		☑	☑
	Red Hat Enterprise Linux 8 (x86_64)																																					
	Red Hat Enterprise Linux 8 GA (x86_64)									☑	☑			☑		☑					☑	☑																☑
	Red Hat Enterprise Linux 8.1 (x86_64)									☑	☑			☑		☑					☑	☑																☑
	Red Hat Enterprise Linux 8.2 (x86_64)									☑	☑			☑		☑	☑				☑	☑	☑															☑
	Red Hat Enterprise Linux 8.3 (x86_64)					☑				☑	☑			☑		☑	☑				☑	☑	☑															☑
	Red Hat Enterprise Linux 8.4 (x86_64)					☑				☑	☑			☑		☑	☑				☑	☑	☑															☑
	Red Hat Enterprise Linux 8.5 (x86_64)					☑				☑	☑			☑		☑	☑	☑			☑	☑	☑															☑
	Red Hat Enterprise Linux 8.6 (x86_64)					☑				☑	☑			☑		☑	☑				☑	☑	☑															☑
	Red Hat Enterprise Linux 8.7 (x86_64)					☑				☑	☑			☑		☑	☑				☑	☑	☑															☑
	Red Hat Enterprise Linux 8.8 (x86_64)					☑				☑	☑			☑		☑	☑				☑	☑	☑															☑
	Red Hat Enterprise Linux 8.9 (x86_64)					☑				☑	☑			☑		☑	☑				☑	☑	☑															☑
	Red Hat Enterprise Linux 9 (x86_64)																																					
	Red Hat Enterprise Linux 9 GA (x86_64)					☑										☑	☑					☑	☑															
	Red Hat Enterprise Linux 9.1 (x86_64)					☑										☑	☑					☑	☑															
	Red Hat Enterprise Linux 9.2 (x86_64)															☑	☑				✓	☑	☑															
	Red Hat Enterprise Linux 9.3 (x86_64)															☑	☑					☑	☑															
Red Hat Linux 7.2 - 9.0	**Red Hat Linux 7.2**																																					
SCO OpenServer	**Caldera OpenUNIX 8**																																					
	SCO OpenServer 5.0.x																																					
	SCO OpenServer 6.0.x																																					
	SCO UnixWare 7.1.3																							☑														

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
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☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.
❑	**Certified:** The corresponding server system has met the OS Partner Certified/Logo program requirements.
✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 6.9 (x86_64)	☑			☑							☑											☑	☑			☑	☑	☑		☑	☑			☑	☑		
	Red Hat Enterprise Linux 7 (x86_64)																																						
	Red Hat Enterprise Linux 7 GA (x86_64)				☑							☑												☑				☑	☑		☑				☑			
	Red Hat Enterprise Linux 7.1 (x86_64)				☑							☑												☑				☑	☑		☑				☑			
	Red Hat Enterprise Linux 7.2 (x86_64)				☑							☑												☑				☑	☑		☑	☑			☑	☑		
	Red Hat Enterprise Linux 7.3 (x86_64)	☑			☑							☑												☑				☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Red Hat Enterprise Linux 7.4 (x86_64)	☑			☑							☑												☑				☑	☑	☑	☑	☑	☑		☑	☑	☑	
	Red Hat Enterprise Linux 7.5 (x86_64)	☑			☑							☑												☑				☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 7.6 (x86_64)	☑	☑		☑							☑												☑				☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 7.7 (x86_64)	☑	☑		☑							☑												☑				☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 7.8 (x86_64)	☑	☑																										☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 7.9 (x86_64)	☑	☑	☑																									☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	Red Hat Enterprise Linux 8 (x86_64)																																						
	Red Hat Enterprise Linux 8 GA (x86_64)	☑	☑																											☑			☑	☑			☑	☑
	Red Hat Enterprise Linux 8.1 (x86_64)	☑	☑																											☑			☑	☑			☑	☑
	Red Hat Enterprise Linux 8.2 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	Red Hat Enterprise Linux 8.3 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	Red Hat Enterprise Linux 8.4 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	Red Hat Enterprise Linux 8.5 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	Red Hat Enterprise Linux 8.6 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	Red Hat Enterprise Linux 8.7 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	Red Hat Enterprise Linux 8.8 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	Red Hat Enterprise Linux 8.9 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	Red Hat Enterprise Linux 9 (x86_64)																																						
	Red Hat Enterprise Linux 9 GA (x86_64)		☑	☑																										☑				☑				☑
	Red Hat Enterprise Linux 9.1 (x86_64)		☑	☑																										☑				☑				☑
	Red Hat Enterprise Linux 9.2 (x86_64)		☑	☑																										☑				☑				☑
	Red Hat Enterprise Linux 9.3 (x86_64)		☑	☑																										☑				☑				☑
Red Hat Linux 7.2 - 9.0	**Red Hat Linux 7.2**																																						
SCO OpenServer	**Caldera OpenUNIX 8**																																						
	SCO OpenServer 5.0.x																																						
	SCO OpenServer 6.0.x																																						
	SCO UnixWare 7.1.3					☑																																	

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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❑	**Certified:** The corresponding server system has met the OS Partner Certified/Logo program requirements.
✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 6.9 (x86_64)	☑	☑	☑										☑	☑								☑	☑	☑	☑		☑	☑							☑	☑	☑
	Red Hat Enterprise Linux 7 (x86_64)																																					
	Red Hat Enterprise Linux 7 GA (x86_64)			☑											☑									☑	☑													☑
	Red Hat Enterprise Linux 7.1 (x86_64)			☑											☑									☑	☑			☑										☑
	Red Hat Enterprise Linux 7.2 (x86_64)			☑											☑									☑	☑			☑	☑									☑
	Red Hat Enterprise Linux 7.3 (x86_64)			☑											☑									☑	☑	☑		☑	☑									☑
	Red Hat Enterprise Linux 7.4 (x86_64)			☑											☑									☑	☑	☑		☑	☑									☑
	Red Hat Enterprise Linux 7.5 (x86_64)			☑											☑									☑	☑	☑		☑	☑									☑
	Red Hat Enterprise Linux 7.6 (x86_64)			☑											☑									☑	☑	☑	☑	☑	☑									☑
	Red Hat Enterprise Linux 7.7 (x86_64)			☑											☑									☑	☑	☑	☑	☑	☑									☑
	Red Hat Enterprise Linux 7.8 (x86_64)														☑										☑	☑	☑	☑	☑									☑
	Red Hat Enterprise Linux 7.9 (x86_64)														☑										☑	☑	☑	☑	☑									☑
	Red Hat Enterprise Linux 8 (x86_64)																																					
	Red Hat Enterprise Linux 8 GA (x86_64)																									☑	☑											
	Red Hat Enterprise Linux 8.1 (x86_64)																									☑	☑											
	Red Hat Enterprise Linux 8.2 (x86_64)																									☑	☑											
	Red Hat Enterprise Linux 8.3 (x86_64)																									☑	☑											
	Red Hat Enterprise Linux 8.4 (x86_64)																									☑	☑											
	Red Hat Enterprise Linux 8.5 (x86_64)																									☑	☑											
	Red Hat Enterprise Linux 8.6 (x86_64)																									☑	☑											
	Red Hat Enterprise Linux 8.7 (x86_64)																									☑	☑											
	Red Hat Enterprise Linux 8.8 (x86_64)																									☑	☑											
	Red Hat Enterprise Linux 8.9 (x86_64)																									☑	☑											
	Red Hat Enterprise Linux 9 (x86_64)																																					
	Red Hat Enterprise Linux 9 GA (x86_64)																										☑											
	Red Hat Enterprise Linux 9.1 (x86_64)																										☑											
	Red Hat Enterprise Linux 9.2 (x86_64)																										☑											
	Red Hat Enterprise Linux 9.3 (x86_64)																										☑											
Red Hat Linux 7.2 - 9.0	**Red Hat Linux 7.2**																																					
SCO OpenServer	**Caldera OpenUNIX 8**																																					
	SCO OpenServer 5.0.x					☑		☑		☑	☑							☑	☑	☑										☑	☑							
	SCO OpenServer 6.0.x					☑		☑		☑	☑								☑	☑											☑							
	SCO UnixWare 7.1.3																	☑												☑								

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
Information on Operating Systems sold by Fujitsu can be found on the Fujitsu Internet site.

		PY TX600	PY TX600 S2	PY TX600 S3
☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.			
❑	**Certified:** The corresponding server system has met the OS Partner Certified/Logo program requirements.			
✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.			
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.			
+	Service Pack is a minimum requirement			
++	Service Pack is recommended			
Report created: Monday, April 22, 2024				
Red Hat Enterprise Linux Server	Red Hat Enterprise Linux 6.9 (x86_64)			
	Red Hat Enterprise Linux 7 (x86_64)			
	Red Hat Enterprise Linux 7 GA (x86_64)			
	Red Hat Enterprise Linux 7.1 (x86_64)			
	Red Hat Enterprise Linux 7.2 (x86_64)			
	Red Hat Enterprise Linux 7.3 (x86_64)			
	Red Hat Enterprise Linux 7.4 (x86_64)			
	Red Hat Enterprise Linux 7.5 (x86_64)			
	Red Hat Enterprise Linux 7.6 (x86_64)			
	Red Hat Enterprise Linux 7.7 (x86_64)			
	Red Hat Enterprise Linux 7.8 (x86_64)			
	Red Hat Enterprise Linux 7.9 (x86_64)			
	Red Hat Enterprise Linux 8 (x86_64)			
	Red Hat Enterprise Linux 8 GA (x86_64)			
	Red Hat Enterprise Linux 8.1 (x86_64)			
	Red Hat Enterprise Linux 8.2 (x86_64)			
	Red Hat Enterprise Linux 8.3 (x86_64)			
	Red Hat Enterprise Linux 8.4 (x86_64)			
	Red Hat Enterprise Linux 8.5 (x86_64)			
	Red Hat Enterprise Linux 8.6 (x86_64)			
	Red Hat Enterprise Linux 8.7 (x86_64)			
	Red Hat Enterprise Linux 8.8 (x86_64)			
	Red Hat Enterprise Linux 8.9 (x86_64)			
	Red Hat Enterprise Linux 9 (x86_64)			
	Red Hat Enterprise Linux 9 GA (x86_64)			
	Red Hat Enterprise Linux 9.1 (x86_64)			
	Red Hat Enterprise Linux 9.2 (x86_64)			
	Red Hat Enterprise Linux 9.3 (x86_64)			
Red Hat Linux 7.2 - 9.0	**Red Hat Linux 7.2**			
SCO OpenServer	**Caldera OpenUNIX 8**			
	SCO OpenServer 5.0.x			
	SCO OpenServer 6.0.x	☑		
	SCO UnixWare 7.1.3	☑		

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
SCO OpenServer	**SCO UnixWare 7.1.4**																																						
SUSE Linux 6.4 - 9.3	**SUSE Linux 7.2**																																						
	SUSE Linux 8.0																																						
	SUSE Linux 9.2																																						
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 10 (x86)**																																						
	SUSE Linux Enterprise Server 10 GA (x86)																													☑	☑	☑	☑			☑	☑	☑
	SUSE Linux Enterprise Server 10 SP1 (x86)																													☑	☑	☑	☑			☑	☑	☑
	SUSE Linux Enterprise Server 10 SP2 (x86)																													☑	☑	☑	☑	☑		☑	☑	☑
	SUSE Linux Enterprise Server 10 SP3 (x86)																													☑	☑	☑	☑	☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 10 SP4 (x86)																													☑	☑	☑	☑	☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 10 (x86_64)																																						
	SUSE Linux Enterprise Server 10 GA (x86_64)																													☑	☑	☑	☑			☑	☑	☑
	SUSE Linux Enterprise Server 10 SP1 (x86_64)																													☑	☑	☑	☑			☑	☑	☑
	SUSE Linux Enterprise Server 10 SP2 (x86_64)																													☑	☑	☑	☑	☑		☑	☑	☑
	SUSE Linux Enterprise Server 10 SP3 (x86_64)																													☑	☑	☑	☑	☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 10 SP4 (x86_64)																													☑	☑	☑	☑	☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 10 [XEN] (x86 & x86_64)																																						
	SUSE Linux Enterprise Server 10 GA [XEN] (x86 & x86_64)																																			☑	☑	☑
	SUSE Linux Enterprise Server 10 SP1 [XEN] (x86 & x86_64)																															☑	☑			☑	☑	☑
	SUSE Linux Enterprise Server 10 SP2 [XEN] (x86_64)																															☑	☑	☑		☑	☑	☑
	SUSE Linux Enterprise Server 10 SP3 [XEN] (x86_64)																															☑	☑	☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 10 SP4 [XEN] (x86_64)																															☑	☑	☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 11 (x86)																																						
	SUSE Linux Enterprise Server 11 GA (x86)																																☑	☑				
	SUSE Linux Enterprise Server 11 SP1 (x86)																																☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP2 (x86)																																☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP3 (x86)	☑																															☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP4 (x86)	☑																															❑	❑	☑			
	SUSE Linux Enterprise Server 11 (x86_64)																																					
	SUSE Linux Enterprise Server 11 GA (x86_64)																																☑	☑				
	SUSE Linux Enterprise Server 11 SP1 (x86_64)																																☑	☑	☑			
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	SUSE Linux Enterprise Server 11 SP3 (x86_64)	☑	☑	☑		☑	☑		☑	☑														☑		☑							☑	☑	☑			

x86 Servers and Operating Systems
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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
SCO OpenServer	**SCO UnixWare 7.1.4**																																					
SUSE Linux 6.4 - 9.3	**SUSE Linux 7.2**																																					
	SUSE Linux 8.0																																					
	SUSE Linux 9.2																																					
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 10 (x86)**																																					
	SUSE Linux Enterprise Server 10 GA (x86)																																					
	SUSE Linux Enterprise Server 10 SP1 (x86)	☑	☑																																			
	SUSE Linux Enterprise Server 10 SP2 (x86)	☑	☑		☑																																	
	SUSE Linux Enterprise Server 10 SP3 (x86)	☑	☑		☑	☑			☑	☑																												
	SUSE Linux Enterprise Server 10 SP4 (x86)	☑	☑		☑	☑			☑	☑																												
	SUSE Linux Enterprise Server 10 (x86_64)																																					
	SUSE Linux Enterprise Server 10 GA (x86_64)																																					
	SUSE Linux Enterprise Server 10 SP1 (x86_64)	☑	☑																																			
	SUSE Linux Enterprise Server 10 SP2 (x86_64)	☑	☑		☑																																	
	SUSE Linux Enterprise Server 10 SP3 (x86_64)	☑	☑		☑	☑			☑	☑			☑																									
	SUSE Linux Enterprise Server 10 SP4 (x86_64)	☑	☑		☑	☑	☑		☑	☑	☑		☑					☑																				☑
	SUSE Linux Enterprise Server 10 [XEN] (x86 & x86_64)																																					
	SUSE Linux Enterprise Server 10 GA [XEN] (x86 & x86_64)																																					
	SUSE Linux Enterprise Server 10 SP1 [XEN] (x86 & x86_64)	☑	☑																																			
	SUSE Linux Enterprise Server 10 SP2 [XEN] (x86_64)	☑	☑		☑																																	
	SUSE Linux Enterprise Server 10 SP3 [XEN] (x86_64)	☑	☑		☑	☑			☑	☑			☑																									
	SUSE Linux Enterprise Server 10 SP4 [XEN] (x86_64)	☑	☑		☑	☑	☑		☑	☑	☑		☑																									
	SUSE Linux Enterprise Server 11 (x86)																																					
	SUSE Linux Enterprise Server 11 GA (x86)	☑	☑		☑	☑			☑																													
	SUSE Linux Enterprise Server 11 SP1 (x86)	☑	☑		☑	☑			☑	☑																												
	SUSE Linux Enterprise Server 11 SP2 (x86)	☑	☑		☑	☑			☑	☑																												
	SUSE Linux Enterprise Server 11 SP3 (x86)	☑	☑		☑	☑			☑	☑																												
	SUSE Linux Enterprise Server 11 SP4 (x86)	❑	❑		❑	☑			☑	☑																												
	SUSE Linux Enterprise Server 11 (x86_64)																																					
	SUSE Linux Enterprise Server 11 GA (x86_64)	☑	☑		☑	☑			☑																													
	SUSE Linux Enterprise Server 11 SP1 (x86_64)	☑	☑		☑	☑			☑	☑			☑																									
	SUSE Linux Enterprise Server 11 SP2 (x86_64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑					☑	☑																			☑
	SUSE Linux Enterprise Server 11 SP3 (x86_64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑					☑	☑	☑	☑												☑	☑				☑

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
SCO OpenServer	**SCO UnixWare 7.1.4**																																					
SUSE Linux 6.4 - 9.3	**SUSE Linux 7.2**			☑																																		
	SUSE Linux 8.0							☑																														
	SUSE Linux 9.2													☑																								
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 10 (x86)**																																					
	SUSE Linux Enterprise Server 10 GA (x86)				☑		✓		☑	☑					☑							☑	☑												☑	☑		
	SUSE Linux Enterprise Server 10 SP1 (x86)				☑	☑			☑	☑					☑							☑	☑	☑											☑	☑	☑	
	SUSE Linux Enterprise Server 10 SP2 (x86)				☑	☑			☑	☑					☑							☑	☑	☑											☑	☑	☑	☑
	SUSE Linux Enterprise Server 10 SP3 (x86)				☑				☑	☑					☑							☑	☑	☑	☑										☑	☑	☑	☑
	SUSE Linux Enterprise Server 10 SP4 (x86)				☑				☑	☑					☑							☑	☑	☑	☑	☑	☑								☑	☑	☑	☑
	SUSE Linux Enterprise Server 10 (x86_64)																																					
	SUSE Linux Enterprise Server 10 GA (x86_64)				☑		✓			☑					☑							☑	☑												☑	☑		
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	SUSE Linux Enterprise Server 10 SP4 (x86_64)				☑					☑					☑							☑	☑	☑	☑	☑	☑								☑	☑	☑	☑
	SUSE Linux Enterprise Server 10 [XEN] (x86 & x86_64)																																					
	SUSE Linux Enterprise Server 10 GA [XEN] (x86 & x86_64)																																			☑		
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	SUSE Linux Enterprise Server 10 SP2 [XEN] (x86_64)														☑																					☑	☑	☑
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	SUSE Linux Enterprise Server 11 (x86)																																					
	SUSE Linux Enterprise Server 11 GA (x86)					☑									☑									☑	☑												☑	☑
	SUSE Linux Enterprise Server 11 SP1 (x86)														☑			❑	❑					☑	☑	☑											☑	☑
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	SUSE Linux Enterprise Server 11 SP3 (x86)														☑									☑	☑	☑	☑	☑	☑								☑	☑
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x86 Servers and Operating Systems
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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
SCO OpenServer	**SCO UnixWare 7.1.4**																																						
SUSE Linux 6.4 - 9.3	**SUSE Linux 7.2**																																						
	SUSE Linux 8.0																																						
	SUSE Linux 9.2																																						
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 10 (x86)**																																						
	SUSE Linux Enterprise Server 10 GA (x86)				☑																				☑	☑	☑						☑						
	SUSE Linux Enterprise Server 10 SP1 (x86)				☑																				☑	☑	☑	☑					☑						
	SUSE Linux Enterprise Server 10 SP2 (x86)				☑																				☑	☑	☑	☑	☑				☑						
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	SUSE Linux Enterprise Server 10 SP4 (x86)	☑	☑		☑																				☑	☑	☑	☑	☑	☑	☑		☑	☑					
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	SUSE Linux Enterprise Server 10 [XEN] (x86 & x86_64)																																						
	SUSE Linux Enterprise Server 10 GA [XEN] (x86 & x86_64)																										☑												
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	SUSE Linux Enterprise Server 11 SP3 (x86_64)	☑	☑	☑					☑			☑							☑									☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	

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Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
SCO OpenServer	**SCO UnixWare 7.1.4**																																						
SUSE Linux 6.4 - 9.3	**SUSE Linux 7.2**																																						
	SUSE Linux 8.0																																						
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SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 10 (x86)**																																						
	SUSE Linux Enterprise Server 10 GA (x86)						☑	☑	☑						☑	☑									☑														
	SUSE Linux Enterprise Server 10 SP1 (x86)						☑	☑	☑	☑					☑	☑									☑														
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	SUSE Linux Enterprise Server 10 SP4 (x86_64)				☑		☑	☑	☑	☑	☑	☑			☑	☑	☑	☑			☑	☑	☑	☑	☑	☑	☑	☑											
	SUSE Linux Enterprise Server 10 [XEN] (x86 & x86_64)																																						
	SUSE Linux Enterprise Server 10 GA [XEN] (x86 & x86_64)							☑																															
	SUSE Linux Enterprise Server 10 SP1 [XEN] (x86 & x86_64)							☑	☑	☑						☑																							
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	SUSE Linux Enterprise Server 10 SP3 [XEN] (x86_64)							☑	☑	☑	☑					☑																							
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	SUSE Linux Enterprise Server 11 (x86)																																						
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	SUSE Linux Enterprise Server 11 SP3 (x86)									☑											☑	☑	☑	☑		☑	☑	☑	❑		☑				☑				
	SUSE Linux Enterprise Server 11 SP4 (x86)									❑											☑	☑	☑	☑		☑	☑	☑	❑		☑	☑			☑	☑			
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	SUSE Linux Enterprise Server 11 GA (x86_64)									☑	☑										☑					☑													
	SUSE Linux Enterprise Server 11 SP1 (x86_64)									☑	☑	☑					☑	☑			☑	☑	☑			☑	☑												
	SUSE Linux Enterprise Server 11 SP2 (x86_64)				☑					☑	☑	☑					☑	☑			☑	☑	☑	☑		☑	☑	☑											
	SUSE Linux Enterprise Server 11 SP3 (x86_64)				☑					☑	☑	☑					☑	☑			☑	☑	☑	☑		☑	☑	☑	❑		☑				☑				

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Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
SCO OpenServer	**SCO UnixWare 7.1.4**					☑		☑		☑	☑									☑																			
SUSE Linux 6.4 - 9.3	**SUSE Linux 7.2**																																						
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	SUSE Linux 9.2																																						
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 10 (x86)**																																						
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	SUSE Linux Enterprise Server 10 SP4 (x86)	☑	☑						☑	☑	☑	☑	☑	☑	☑				☑	☑	☑	☑	☑	☑							☑	☑	☑	☑	☑	☑	☑		
	SUSE Linux Enterprise Server 10 (x86_64)																																						
	SUSE Linux Enterprise Server 10 GA (x86_64)								☑	☑	☑	☑							☑	☑											☑	☑	☑						
	SUSE Linux Enterprise Server 10 SP1 (x86_64)								☑	☑	☑	☑	☑						☑	☑	☑										☑	☑	☑	☑					
	SUSE Linux Enterprise Server 10 SP2 (x86_64)								☑	☑	☑	☑	☑						☑	☑	☑	☑									☑	☑	☑	☑	☑				
	SUSE Linux Enterprise Server 10 SP3 (x86_64)								☑	☑	☑	☑	☑	☑					☑	☑	☑	☑	☑								☑	☑	☑	☑	☑	☑			
	SUSE Linux Enterprise Server 10 SP4 (x86_64)	☑	☑						☑	☑	☑	☑	☑	☑	☑				☑	☑	☑	☑	☑	☑							☑	☑	☑	☑	☑	☑	☑		
	SUSE Linux Enterprise Server 10 [XEN] (x86 & x86_64)																																						
	SUSE Linux Enterprise Server 10 GA [XEN] (x86 & x86_64)																			☑													☑						
	SUSE Linux Enterprise Server 10 SP1 [XEN] (x86 & x86_64)										☑		☑							☑	☑												☑	☑					
	SUSE Linux Enterprise Server 10 SP2 [XEN] (x86_64)										☑		☑							☑	☑	☑											☑	☑	☑				
	SUSE Linux Enterprise Server 10 SP3 [XEN] (x86_64)										☑		☑	☑						☑	☑	☑	☑										☑	☑	☑	☑			
	SUSE Linux Enterprise Server 10 SP4 [XEN] (x86_64)										☑		☑	☑	☑					☑	☑	☑	☑	☑									☑	☑	☑	☑	☑		
	SUSE Linux Enterprise Server 11 (x86)																																						
	SUSE Linux Enterprise Server 11 GA (x86)												☑	☑							☑	☑												☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP1 (x86)	☑											☑	☑							☑	☑	☑											☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP2 (x86)	☑	☑										☑	☑	☑						☑	☑	☑	☑										☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 11 SP3 (x86)	☑	☑	☑									☑	☑	☑						☑	☑	☑	☑	☑			☑						☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 11 SP4 (x86)	☑	☑	☑									❑	☑	☑						❑	☑	☑	☑	☑			☑						❑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 11 (x86_64)																																						
	SUSE Linux Enterprise Server 11 GA (x86_64)												☑	☑							☑	☑												☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP1 (x86_64)	☑											☑	☑							☑	☑	☑											☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP2 (x86_64)	☑	☑										☑	☑	☑						☑	☑	☑	☑										☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 11 SP3 (x86_64)	☑	☑	☑									☑	☑	☑						☑	☑	☑	☑	☑			☑						☑	☑	☑	☑	☑

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
Information on Operating Systems sold by Fujitsu can be found on the Fujitsu Internet site.

		PY TX600	PY TX600 S2	PY TX600 S3
☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.			
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✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.			
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.			
+	Service Pack is a minimum requirement			
++	Service Pack is recommended			
Report created: Monday, April 22, 2024				
SCO OpenServer	**SCO UnixWare 7.1.4**			
SUSE Linux 6.4 - 9.3	**SUSE Linux 7.2**			
	SUSE Linux 8.0			
	SUSE Linux 9.2			
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 10 (x86)**			
	SUSE Linux Enterprise Server 10 GA (x86)		☑	☑
	SUSE Linux Enterprise Server 10 SP1 (x86)		☑	☑
	SUSE Linux Enterprise Server 10 SP2 (x86)		☑	☑
	SUSE Linux Enterprise Server 10 SP3 (x86)		☑	☑
	SUSE Linux Enterprise Server 10 SP4 (x86)		☑	☑
	SUSE Linux Enterprise Server 10 (x86_64)			
	SUSE Linux Enterprise Server 10 GA (x86_64)		☑	☑
	SUSE Linux Enterprise Server 10 SP1 (x86_64)		☑	☑
	SUSE Linux Enterprise Server 10 SP2 (x86_64)		☑	☑
	SUSE Linux Enterprise Server 10 SP3 (x86_64)		☑	☑
	SUSE Linux Enterprise Server 10 SP4 (x86_64)		☑	☑
	SUSE Linux Enterprise Server 10 [XEN] (x86 & x86_64)			
	SUSE Linux Enterprise Server 10 GA [XEN] (x86 & x86_64)			☑
	SUSE Linux Enterprise Server 10 SP1 [XEN] (x86 & x86_64)			☑
	SUSE Linux Enterprise Server 10 SP2 [XEN] (x86_64)			☑
	SUSE Linux Enterprise Server 10 SP3 [XEN] (x86_64)			☑
	SUSE Linux Enterprise Server 10 SP4 [XEN] (x86_64)			☑
	SUSE Linux Enterprise Server 11 (x86)			
	SUSE Linux Enterprise Server 11 GA (x86)			
	SUSE Linux Enterprise Server 11 SP1 (x86)			
	SUSE Linux Enterprise Server 11 SP2 (x86)			
	SUSE Linux Enterprise Server 11 SP3 (x86)			
	SUSE Linux Enterprise Server 11 SP4 (x86)			
	SUSE Linux Enterprise Server 11 (x86_64)			
	SUSE Linux Enterprise Server 11 GA (x86_64)			
	SUSE Linux Enterprise Server 11 SP1 (x86_64)			
	SUSE Linux Enterprise Server 11 SP2 (x86_64)			
	SUSE Linux Enterprise Server 11 SP3 (x86_64)			

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
SUSE Linux Enterprise Server	SUSE Linux Enterprise Server 11 SP4 (x86_64)	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑													☑	☑	☑	✓						❑	❑	☑			
	SUSE Linux Enterprise Server 11 [XEN] (x86_64)																																					
	SUSE Linux Enterprise Server 11 GA [XEN] (x86_64)																																☑	☑				
	SUSE Linux Enterprise Server 11 SP1 [XEN] (x86_64)																																☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP2 [XEN] (x86_64)																																☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP3 [XEN] (x86_64)	☑	☑	☑		☑	☑		☑	☑														☑		☑							☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP4 [XEN] (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑													☑	☑	☑	✓						❑	❑	☑			
	SUSE Linux Enterprise Server 12 (x86_64)																																					
	SUSE Linux Enterprise Server 12 GA (x86_64)		☑	☑		☑	☑		☑	☑														☑	✓	☑												
	SUSE Linux Enterprise Server 12 SP1 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑													☑	☑	☑	☑											
	SUSE Linux Enterprise Server 12 SP2 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑	☑			☑	☑	☑		☑	☑	☑	☑											
	SUSE Linux Enterprise Server 12 SP3 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑	☑			☑	☑	☑		☑	☑	☑	☑											
	SUSE Linux Enterprise Server 12 SP4 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑											
	SUSE Linux Enterprise Server 12 SP5 (x86_64)		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑											
	SUSE Linux Enterprise Server 15 (x86_64)																																					
	SUSE Linux Enterprise Server 15 GA (x86_64)				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑											
	SUSE Linux Enterprise Server 15 SP1 (x86_64)				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑											
	SUSE Linux Enterprise Server 15 SP2 (x86_64)				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑											
	SUSE Linux Enterprise Server 15 SP3 (x86_64)				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑											
	SUSE Linux Enterprise Server 15 SP4 (x86_64)				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑											
	SUSE Linux Enterprise Server 15 SP5 (x86_64)				☑			☑			☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑		☑		☑											
	SUSE Linux Enterprise Server 7 (x86)																																					
	SUSE Linux Enterprise Server 7 GA (x86)																																					
	SUSE Linux Enterprise Server 8 (IPF)																																					
	SUSE Linux Enterprise Server 8 SP4 (IPF)																																					
	SUSE Linux Enterprise Server 8 (x86)																																					
	SUSE Linux Enterprise Server 8 GA (x86)																																					
	SUSE Linux Enterprise Server 8 SP2a (x86)																																					
	SUSE Linux Enterprise Server 8 SP3 (x86)																											☑		☑	☑							
	SUSE Linux Enterprise Server 8 SP4 (x86)																											☑		☑	☑							
	SUSE Linux Enterprise Server 9 (IPF)																																					
	SUSE Linux Enterprise Server 9 SP3 (IPF)																																					
	SUSE Linux Enterprise Server 9 SP4 (IPF)																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
SUSE Linux Enterprise Server	SUSE Linux Enterprise Server 11 SP4 (x86_64)	❑	❑		❑	☑	☑	☑	☑	☑	☑	☑	☑					☑	☑	☑	☑	☑	✓										☑		☑			☑
	SUSE Linux Enterprise Server 11 [XEN] (x86_64)																																					
	SUSE Linux Enterprise Server 11 GA [XEN] (x86_64)	☑	☑		☑	☑			☑																													
	SUSE Linux Enterprise Server 11 SP1 [XEN] (x86_64)	☑	☑		☑	☑			☑	☑			☑																									
	SUSE Linux Enterprise Server 11 SP2 [XEN] (x86_64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑					☑	☑																			☑
	SUSE Linux Enterprise Server 11 SP3 [XEN] (x86_64)	☑	☑		☑	☑	☑	☑	☑	☑	☑	☑	☑					☑	☑	☑	☑												☑	☑				☑
	SUSE Linux Enterprise Server 11 SP4 [XEN] (x86_64)	❑	❑		❑	☑	☑	☑	☑	☑	☑	☑	☑					☑	☑	☑		☑											☑		☑			☑
	SUSE Linux Enterprise Server 12 (x86_64)																																					
	SUSE Linux Enterprise Server 12 GA (x86_64)						☑	☑			☑	☑							☑	☑	☑	✓	✓										☑	☑	☑			
	SUSE Linux Enterprise Server 12 SP1 (x86_64)						☑	☑			☑	☑					T		☑	☑	☑	☑	✓										☑	☑	☑			
	SUSE Linux Enterprise Server 12 SP2 (x86_64)						☑	☑			☑	☑				☑	☑		☑	☑	☑	☑	☑	☑	☑					☑			☑	☑	☑			
	SUSE Linux Enterprise Server 12 SP3 (x86_64)						☑	☑			☑	☑					☑		☑	☑	☑	☑	☑	☑	☑					☑			☑	☑	☑			
	SUSE Linux Enterprise Server 12 SP4 (x86_64)						☑	☑			☑	☑					☑		☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑		☑	☑	☑			
	SUSE Linux Enterprise Server 12 SP5 (x86_64)							☑				☑					☑		☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑							
	SUSE Linux Enterprise Server 15 (x86_64)																																					
	SUSE Linux Enterprise Server 15 GA (x86_64)																☑							☑	☑	☑	☑			☑	☑							
	SUSE Linux Enterprise Server 15 SP1 (x86_64)																☑							☑	☑	☑	☑			☑	☑							
	SUSE Linux Enterprise Server 15 SP2 (x86_64)																☑							☑	☑	☑	☑	☑		☑	☑	☑					☑	
	SUSE Linux Enterprise Server 15 SP3 (x86_64)																							☑	☑	☑	☑	☑	☑	☑	☑	☑					☑	
	SUSE Linux Enterprise Server 15 SP4 (x86_64)																							☑	☑	☑	☑	☑	☑	☑	☑	☑						
	SUSE Linux Enterprise Server 15 SP5 (x86_64)																							☑	☑	☑	☑	☑	☑	☑	☑	☑						
	SUSE Linux Enterprise Server 7 (x86)																																					
	SUSE Linux Enterprise Server 7 GA (x86)																																					
	SUSE Linux Enterprise Server 8 (IPF)																																					
	SUSE Linux Enterprise Server 8 SP4 (IPF)																																					
	SUSE Linux Enterprise Server 8 (x86)																																					
	SUSE Linux Enterprise Server 8 GA (x86)																																					
	SUSE Linux Enterprise Server 8 SP2a (x86)																																					
	SUSE Linux Enterprise Server 8 SP3 (x86)			☑																																		
	SUSE Linux Enterprise Server 8 SP4 (x86)			☑																																		
	SUSE Linux Enterprise Server 9 (IPF)																																					
	SUSE Linux Enterprise Server 9 SP3 (IPF)																																					
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Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
SUSE Linux Enterprise Server	SUSE Linux Enterprise Server 11 SP4 (x86_64)	☑													❑									❑	☑	☑	☑	☑	☑	☑							❑	❑
	SUSE Linux Enterprise Server 11 [XEN] (x86_64)																																					
	SUSE Linux Enterprise Server 11 GA [XEN] (x86_64)					☑									☑									☑	☑												☑	☑
	SUSE Linux Enterprise Server 11 SP1 [XEN] (x86_64)														☑			❑	❑					☑	☑	☑											☑	☑
	SUSE Linux Enterprise Server 11 SP2 [XEN] (x86_64)	☑													☑				❑					☑	☑	☑	☑										☑	☑
	SUSE Linux Enterprise Server 11 SP3 [XEN] (x86_64)	☑													☑									☑	☑	☑	☑	❑									☑	☑
	SUSE Linux Enterprise Server 11 SP4 [XEN] (x86_64)	☑													❑									❑	☑	☑	☑	❑									❑	❑
	SUSE Linux Enterprise Server 12 (x86_64)																																					
	SUSE Linux Enterprise Server 12 GA (x86_64)	☑																										☑	☑									
	SUSE Linux Enterprise Server 12 SP1 (x86_64)	☑																										☑	☑	☑								
	SUSE Linux Enterprise Server 12 SP2 (x86_64)	☑																										☑	☑	☑	☑							
	SUSE Linux Enterprise Server 12 SP3 (x86_64)	☑																										☑	☑	☑	☑							
	SUSE Linux Enterprise Server 12 SP4 (x86_64)	☑																										☑	☑	☑	☑	☑						
	SUSE Linux Enterprise Server 12 SP5 (x86_64)																											☑	☑	☑	☑	☑						
	SUSE Linux Enterprise Server 15 (x86_64)																																					
	SUSE Linux Enterprise Server 15 GA (x86_64)																													☑	☑	☑						
	SUSE Linux Enterprise Server 15 SP1 (x86_64)															☑														☑	☑	☑						
	SUSE Linux Enterprise Server 15 SP2 (x86_64)															☑	☑													☑	☑	☑						
	SUSE Linux Enterprise Server 15 SP3 (x86_64)															☑	☑													☑	☑	☑						
	SUSE Linux Enterprise Server 15 SP4 (x86_64)															☑	☑													☑	☑	☑						
	SUSE Linux Enterprise Server 15 SP5 (x86_64)																														☑	☑						
	SUSE Linux Enterprise Server 7 (x86)																																					
	SUSE Linux Enterprise Server 7 GA (x86)							☑			☑									☑																		
	SUSE Linux Enterprise Server 8 (IPF)																																					
	SUSE Linux Enterprise Server 8 SP4 (IPF)																																					
	SUSE Linux Enterprise Server 8 (x86)																																					
	SUSE Linux Enterprise Server 8 GA (x86)										☑									☑																		
	SUSE Linux Enterprise Server 8 SP2a (x86)										☑									☑														☑				
	SUSE Linux Enterprise Server 8 SP3 (x86)								☑		☑	☑	☑							☑	☑													☑	☑			
	SUSE Linux Enterprise Server 8 SP4 (x86)								☑			☑	☑							☑	☑													☑	☑			
	SUSE Linux Enterprise Server 9 (IPF)																																					
	SUSE Linux Enterprise Server 9 SP3 (IPF)																																					
	SUSE Linux Enterprise Server 9 SP4 (IPF)																																					

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Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
SUSE Linux Enterprise Server	SUSE Linux Enterprise Server 11 SP4 (x86_64)	☑	☑	☑				☑	☑			☑	☑	☑					☑	☑	☑							❑	☑	☑	☑	☑	❑	☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 11 [XEN] (x86_64)																																					
	SUSE Linux Enterprise Server 11 GA [XEN] (x86_64)	☑																										☑	☑	☑			☑					
	SUSE Linux Enterprise Server 11 SP1 [XEN] (x86_64)	☑																										☑	☑	☑			☑					
	SUSE Linux Enterprise Server 11 SP2 [XEN] (x86_64)	☑	☑	☑																								☑	☑	☑	☑	☑	☑	☑	☑			
	SUSE Linux Enterprise Server 11 SP3 [XEN] (x86_64)	☑	☑	☑					☑			☑							☑									☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	
	SUSE Linux Enterprise Server 11 SP4 [XEN] (x86_64)	☑	☑	☑				☑	☑			☑	☑	☑					☑	☑	☑							❑	☑	☑	☑	☑	❑	☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 12 (x86_64)																																					
	SUSE Linux Enterprise Server 12 GA (x86_64)		☑	☑					☑			☑	✓						☑	✓										☑	☑			☑	☑	☑	
	SUSE Linux Enterprise Server 12 SP1 (x86_64)		☑	☑				☑	☑			☑	☑						☑	☑										☑	☑			☑	☑	☑	☑
	SUSE Linux Enterprise Server 12 SP2 (x86_64)		☑	☑				☑	☑	☑		☑	☑	☑					☑	☑	☑									☑	☑			☑	☑	☑	☑
	SUSE Linux Enterprise Server 12 SP3 (x86_64)		☑	☑			☑	☑	☑	☑		☑	☑	☑					☑	☑	☑									☑	☑			☑	☑	☑	☑
	SUSE Linux Enterprise Server 12 SP4 (x86_64)		☑	☑			☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑	☑								☑	☑			☑	☑	☑	☑
	SUSE Linux Enterprise Server 12 SP5 (x86_64)		☑	☑			☑	☑	☑	☑	☑	☑	☑	☑		☑	❑		☑	☑	☑	☑	❑								☑	☑			☑	☑	☑	☑
	SUSE Linux Enterprise Server 15 (x86_64)																																					
	SUSE Linux Enterprise Server 15 GA (x86_64)							☑		☑	☑		☑	☑		☑				☑	☑	☑																☑
	SUSE Linux Enterprise Server 15 SP1 (x86_64)							☑		☑	☑		☑	☑		☑				☑	☑	☑																☑
	SUSE Linux Enterprise Server 15 SP2 (x86_64)					☑		☑		☑	☑		☑	☑		☑	☑			☑	☑	☑	☑															☑
	SUSE Linux Enterprise Server 15 SP3 (x86_64)					☑		☑		☑	☑		☑	☑		☑	☑			☑	☑	☑	☑															☑
	SUSE Linux Enterprise Server 15 SP4 (x86_64)					☑		☑		☑	☑		☑	☑		☑	☑			☑	☑	☑	☑															☑
	SUSE Linux Enterprise Server 15 SP5 (x86_64)					☑		☑		☑	☑			☑		☑	☑				☑	☑	☑															☑
	SUSE Linux Enterprise Server 7 (x86)																																					
	SUSE Linux Enterprise Server 7 GA (x86)																																					
	SUSE Linux Enterprise Server 8 (IPF)																																					
	SUSE Linux Enterprise Server 8 SP4 (IPF)																																					
	SUSE Linux Enterprise Server 8 (x86)																																					
	SUSE Linux Enterprise Server 8 GA (x86)																							☑														
	SUSE Linux Enterprise Server 8 SP2a (x86)																							☑														
	SUSE Linux Enterprise Server 8 SP3 (x86)																							☑	☑	☑												
	SUSE Linux Enterprise Server 8 SP4 (x86)																							☑	☑	☑												
	SUSE Linux Enterprise Server 9 (IPF)																																					
	SUSE Linux Enterprise Server 9 SP3 (IPF)																																					
	SUSE Linux Enterprise Server 9 SP4 (IPF)																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
SUSE Linux Enterprise Server	SUSE Linux Enterprise Server 11 SP4 (x86_64)	☑			☑					❑	☑	☑					☑	☑			☑	☑	☑	☑		☑	☑	☑	❑		☑	☑			☑	☑	☑	
	SUSE Linux Enterprise Server 11 [XEN] (x86_64)																																					
	SUSE Linux Enterprise Server 11 GA [XEN] (x86_64)									☑	☑										☑					☑												
	SUSE Linux Enterprise Server 11 SP1 [XEN] (x86_64)									☑	☑	☑					☑	☑			☑	☑	☑			☑	☑											
	SUSE Linux Enterprise Server 11 SP2 [XEN] (x86_64)				☑					☑	☑	☑					☑	☑			☑	☑	☑	☑		☑	☑	☑										
	SUSE Linux Enterprise Server 11 SP3 [XEN] (x86_64)				☑					☑	☑	☑					☑	☑			☑	☑	☑	☑		☑	☑	☑	❑									
	SUSE Linux Enterprise Server 11 SP4 [XEN] (x86_64)	☑			☑					❑	☑	☑					☑	☑			☑	☑	☑	☑		☑	☑	☑	❑				☑				☑	
	SUSE Linux Enterprise Server 12 (x86_64)																																					
	SUSE Linux Enterprise Server 12 GA (x86_64)				☑							☑						☑										✓	☑		☑				☑			
	SUSE Linux Enterprise Server 12 SP1 (x86_64)				☑							☑						☑										✓	☑		☑	☑			☑	☑		
	SUSE Linux Enterprise Server 12 SP2 (x86_64)	☑			☑							☑						☑										✓	☑	☑	☑	☑	☑		☑	☑	☑	
	SUSE Linux Enterprise Server 12 SP3 (x86_64)	☑			☑							☑						☑										☑	☑	☑	☑	☑	☑		☑	☑	☑	
	SUSE Linux Enterprise Server 12 SP4 (x86_64)	☑	☑		☑							☑						☑										☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 12 SP5 (x86_64)	☑	☑	❑	☑							☑																☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 15 (x86_64)																																					
	SUSE Linux Enterprise Server 15 GA (x86_64)	☑	☑																											☑			☑	☑			☑	☑
	SUSE Linux Enterprise Server 15 SP1 (x86_64)	☑	☑																											☑			☑	☑			☑	☑
	SUSE Linux Enterprise Server 15 SP2 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	SUSE Linux Enterprise Server 15 SP3 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	SUSE Linux Enterprise Server 15 SP4 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	SUSE Linux Enterprise Server 15 SP5 (x86_64)	☑	☑	☑																										☑			☑	☑			☑	☑
	SUSE Linux Enterprise Server 7 (x86)																																					
	SUSE Linux Enterprise Server 7 GA (x86)																																					
	SUSE Linux Enterprise Server 8 (IPF)																																					
	SUSE Linux Enterprise Server 8 SP4 (IPF)																		☑	☑																		
	SUSE Linux Enterprise Server 8 (x86)																																					
	SUSE Linux Enterprise Server 8 GA (x86)																																					
	SUSE Linux Enterprise Server 8 SP2a (x86)					☑							☑	☑																								
	SUSE Linux Enterprise Server 8 SP3 (x86)					☑							☑	☑																								
	SUSE Linux Enterprise Server 8 SP4 (x86)					☑	☑						☑	☑																								
	SUSE Linux Enterprise Server 9 (IPF)																																					
	SUSE Linux Enterprise Server 9 SP3 (IPF)																		☑	☑																		
	SUSE Linux Enterprise Server 9 SP4 (IPF)																		☑	☑																		

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
SUSE Linux Enterprise Server	SUSE Linux Enterprise Server 11 SP4 (x86_64)	☑	☑	☑									❑	☑	☑						❑	☑	☑	☑	☑	☑		☑	☑					❑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 11 [XEN] (x86_64)																																					
	SUSE Linux Enterprise Server 11 GA [XEN] (x86_64)												☑	☑							☑	☑												☑	☑	☑		
	SUSE Linux Enterprise Server 11 SP1 [XEN] (x86_64)	☑											☑	☑							☑	☑	☑											☑	☑	☑		
	SUSE Linux Enterprise Server 11 SP2 [XEN] (x86_64)	☑	☑										☑	☑	☑						☑	☑	☑	☑										☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 11 SP3 [XEN] (x86_64)	☑	☑	☑									☑	☑	☑						☑	☑	☑	☑	☑			☑						☑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 11 SP4 [XEN] (x86_64)	☑	☑	☑									❑	☑	☑						❑	☑	☑	☑	☑	☑		☑	☑					❑	☑	☑	☑	☑
	SUSE Linux Enterprise Server 12 (x86_64)																																					
	SUSE Linux Enterprise Server 12 GA (x86_64)			☑											☑									☑	☑			☑	✓									☑
	SUSE Linux Enterprise Server 12 SP1 (x86_64)			☑											☑									☑	☑			☑	☑									☑
	SUSE Linux Enterprise Server 12 SP2 (x86_64)			☑											☑									☑	☑	☑		☑	☑									☑
	SUSE Linux Enterprise Server 12 SP3 (x86_64)			☑											☑									☑	☑	☑		☑	☑									☑
	SUSE Linux Enterprise Server 12 SP4 (x86_64)			☑											☑									☑	☑	☑	☑	☑	☑									☑
	SUSE Linux Enterprise Server 12 SP5 (x86_64)			☑											☑									☑	☑	☑	☑	☑	☑									☑
	SUSE Linux Enterprise Server 15 (x86_64)																																					
	SUSE Linux Enterprise Server 15 GA (x86_64)																									☑	☑		☑									
	SUSE Linux Enterprise Server 15 SP1 (x86_64)																									☑	☑		☑									
	SUSE Linux Enterprise Server 15 SP2 (x86_64)																									☑	☑		☑									
	SUSE Linux Enterprise Server 15 SP3 (x86_64)																									☑	☑		☑									
	SUSE Linux Enterprise Server 15 SP4 (x86_64)																									☑	☑		☑									
	SUSE Linux Enterprise Server 15 SP5 (x86_64)																									☑	☑											
	SUSE Linux Enterprise Server 7 (x86)																																					
	SUSE Linux Enterprise Server 7 GA (x86)																☑																					
	SUSE Linux Enterprise Server 8 (IPF)																																					
	SUSE Linux Enterprise Server 8 SP4 (IPF)																																					
	SUSE Linux Enterprise Server 8 (x86)																																					
	SUSE Linux Enterprise Server 8 GA (x86)															☑	☑	☑																				
	SUSE Linux Enterprise Server 8 SP2a (x86)																☑	☑												☑								
	SUSE Linux Enterprise Server 8 SP3 (x86)				☑	☑	☑	☑								☑	☑	☑	☑											☑	☑	☑						
	SUSE Linux Enterprise Server 8 SP4 (x86)				☑	☑	☑	☑										☑	☑											☑	☑	☑						
	SUSE Linux Enterprise Server 9 (IPF)																																					
	SUSE Linux Enterprise Server 9 SP3 (IPF)																																					
	SUSE Linux Enterprise Server 9 SP4 (IPF)																																					

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
SUSE Linux Enterprise Server	SUSE Linux Enterprise Server 11 SP4 (x86_64)			
	SUSE Linux Enterprise Server 11 [XEN] (x86_64)			
	SUSE Linux Enterprise Server 11 GA [XEN] (x86_64)			
	SUSE Linux Enterprise Server 11 SP1 [XEN] (x86_64)			
	SUSE Linux Enterprise Server 11 SP2 [XEN] (x86_64)			
	SUSE Linux Enterprise Server 11 SP3 [XEN] (x86_64)			
	SUSE Linux Enterprise Server 11 SP4 [XEN] (x86_64)			
	SUSE Linux Enterprise Server 12 (x86_64)			
	SUSE Linux Enterprise Server 12 GA (x86_64)			
	SUSE Linux Enterprise Server 12 SP1 (x86_64)			
	SUSE Linux Enterprise Server 12 SP2 (x86_64)			
	SUSE Linux Enterprise Server 12 SP3 (x86_64)			
	SUSE Linux Enterprise Server 12 SP4 (x86_64)			
	SUSE Linux Enterprise Server 12 SP5 (x86_64)			
	SUSE Linux Enterprise Server 15 (x86_64)			
	SUSE Linux Enterprise Server 15 GA (x86_64)			
	SUSE Linux Enterprise Server 15 SP1 (x86_64)			
	SUSE Linux Enterprise Server 15 SP2 (x86_64)			
	SUSE Linux Enterprise Server 15 SP3 (x86_64)			
	SUSE Linux Enterprise Server 15 SP4 (x86_64)			
	SUSE Linux Enterprise Server 15 SP5 (x86_64)			
	SUSE Linux Enterprise Server 7 (x86)			
	SUSE Linux Enterprise Server 7 GA (x86)			
	SUSE Linux Enterprise Server 8 (IPF)			
	SUSE Linux Enterprise Server 8 SP4 (IPF)			
	SUSE Linux Enterprise Server 8 (x86)			
	SUSE Linux Enterprise Server 8 GA (x86)			
	SUSE Linux Enterprise Server 8 SP2a (x86)	☑		
	SUSE Linux Enterprise Server 8 SP3 (x86)	☑		
	SUSE Linux Enterprise Server 8 SP4 (x86)	☑	☑	
	SUSE Linux Enterprise Server 9 (IPF)			
	SUSE Linux Enterprise Server 9 SP3 (IPF)			
	SUSE Linux Enterprise Server 9 SP4 (IPF)			

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 9 (x86)**																																						
	SUSE Linux Enterprise Server 9 GA (x86)																											☑		☑	☑							
	SUSE Linux Enterprise Server 9 SP1 (x86)																											☑		☑	☑							
	SUSE Linux Enterprise Server 9 SP2 (x86)																											☑		☑	☑					☑		☑
	SUSE Linux Enterprise Server 9 SP3 (x86)																											☑		☑	☑	☑	☑			☑	☑	☑
	SUSE Linux Enterprise Server 9 SP4 (x86)																											☑		☑	☑	☑	☑			☑	☑	☑
	SUSE Linux Enterprise Server 9 (x86_64)																																					
	SUSE Linux Enterprise Server 9 GA (x86_64)																													☑	☑							
	SUSE Linux Enterprise Server 9 SP1 (x86_64)																													☑	☑							
	SUSE Linux Enterprise Server 9 SP2 (x86_64)																													☑	☑					☑		☑
	SUSE Linux Enterprise Server 9 SP3 (x86_64)																													☑	☑	☑	☑			☑	☑	☑
	SUSE Linux Enterprise Server 9 SP4 (x86_64)																													☑	☑	☑	☑			☑	☑	☑
Univention Corporate Server	**Univention Corporate Server 3.2**																																					
	Univention Corporate Server 4																																					
	Univention Corporate Server 4.1																																					
	Univention Corporate Server 4.2																																					
VMware	**VMW ESX 4.1**																																					
	VMware ESX 4.1																															❑	❑	☑				
	VMware ESX 4.1 Update 1																															❑	❑	☑				
	VMware ESX 4.1 Update 2																															❑	❑	☑				
	VMware ESX 4.1 Update 3																															❑	❑	☑				
	VMW ESXi 4.0 Embedded																																					
	VMware ESXi 4.0 Embedded																																❑					
	VMware ESXi 4.0 Embedded Update 1																																❑					
	VMware ESXi 4.0 Embedded Update 2																																❑	☑				
	VMware ESXi 4.0 Embedded Update 3																																❑	☑				
	VMware ESXi 4.0 Embedded Update 4																																❑	☑				
	VMW ESXi 4.0 Installable																																					
	VMware ESXi 4.0 Installable																															❑	❑					
	VMware ESXi 4.0 Installable Update 1																															❑	❑					
	VMware ESXi 4.0 Installable Update 2																															❑	❑	☑				
	VMware ESXi 4.0 Installable Update 3																															❑	❑	☑				
	VMware ESXi 4.0 Installable Update 4																															❑	❑	☑				

x86 Servers and Operating Systems
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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 9 (x86)**																																					
	SUSE Linux Enterprise Server 9 GA (x86)			☑																																		
	SUSE Linux Enterprise Server 9 SP1 (x86)			☑																																		
	SUSE Linux Enterprise Server 9 SP2 (x86)			☑																																		
	SUSE Linux Enterprise Server 9 SP3 (x86)	☑	☑	☑																																		
	SUSE Linux Enterprise Server 9 SP4 (x86)	☑	☑	☑																																		
	SUSE Linux Enterprise Server 9 (x86_64)																																					
	SUSE Linux Enterprise Server 9 GA (x86_64)																																					
	SUSE Linux Enterprise Server 9 SP1 (x86_64)																																					
	SUSE Linux Enterprise Server 9 SP2 (x86_64)																																					
	SUSE Linux Enterprise Server 9 SP3 (x86_64)	☑	☑																																			
	SUSE Linux Enterprise Server 9 SP4 (x86_64)	☑	☑																																			
Univention Corporate Server	**Univention Corporate Server 3.2**							❑																														
	Univention Corporate Server 4																																					
	Univention Corporate Server 4.1																																					
	Univention Corporate Server 4.2																																					
VMware	**VMW ESX 4.1**																																					
	VMware ESX 4.1	❑	❑		☑	☑			☑	☑			☑	☑	☑																							
	VMware ESX 4.1 Update 1	❑	❑		☑	☑			☑	☑			☑	☑	☑																							
	VMware ESX 4.1 Update 2	❑	❑		☑	☑	☑		☑	☑	☑		☑	☑	☑																							
	VMware ESX 4.1 Update 3	❑	❑		☑	☑	☑		☑	☑	☑		☑	☑	☑																							
	VMW ESXi 4.0 Embedded																																					
	VMware ESXi 4.0 Embedded				☑																																	
	VMware ESXi 4.0 Embedded Update 1				☑	☑			☑																													
	VMware ESXi 4.0 Embedded Update 2				☑	☑			☑	☑			☑		☑																							
	VMware ESXi 4.0 Embedded Update 3				☑	☑			☑	☑			☑		☑																							
	VMware ESXi 4.0 Embedded Update 4				☑	☑			☑	☑			☑		☑																							
	VMW ESXi 4.0 Installable																																					
	VMware ESXi 4.0 Installable	❑	❑		☑																																	
	VMware ESXi 4.0 Installable Update 1	❑	❑		☑	☑			☑					☑																								
	VMware ESXi 4.0 Installable Update 2	❑	❑		☑	☑			☑	☑			☑	☑	☑																							
	VMware ESXi 4.0 Installable Update 3	❑	❑		☑	☑			☑	☑			☑	☑	☑																							
	VMware ESXi 4.0 Installable Update 4	❑	❑		☑	☑			☑	☑			☑	☑	☑																							

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 9 (x86)**																																					
	SUSE Linux Enterprise Server 9 GA (x86)								☑			☑	☑								☑													☑	☑			
	SUSE Linux Enterprise Server 9 SP1 (x86)								☑												☑													☑	☑			
	SUSE Linux Enterprise Server 9 SP2 (x86)				☑				☑												☑	☑												☑	☑			
	SUSE Linux Enterprise Server 9 SP3 (x86)				☑				☑	☑		☑	☑		☑						☑	☑	☑											☑	☑	☑	☑	
	SUSE Linux Enterprise Server 9 SP4 (x86)				☑	☑				☑		☑	☑		☑						☑	☑	☑	☑										☑	☑	☑	☑	
	SUSE Linux Enterprise Server 9 (x86_64)																																					
	SUSE Linux Enterprise Server 9 GA (x86_64)																																		☑			
	SUSE Linux Enterprise Server 9 SP1 (x86_64)																																		☑			
	SUSE Linux Enterprise Server 9 SP2 (x86_64)				☑																	☑													☑			
	SUSE Linux Enterprise Server 9 SP3 (x86_64)				☑					☑					☑							☑	☑												☑	☑	☑	
	SUSE Linux Enterprise Server 9 SP4 (x86_64)				☑	☑				☑					☑							☑	☑	☑											☑	☑	☑	
Univention Corporate Server	**Univention Corporate Server 3.2**																																					
	Univention Corporate Server 4																																					
	Univention Corporate Server 4.1																																					
	Univention Corporate Server 4.2																																					
VMware	**VMW ESX 4.1**																																					
	VMware ESX 4.1																							☑												❑	❑
	VMware ESX 4.1 Update 1																							☑	☑											❑	❑
	VMware ESX 4.1 Update 2																							☑	☑											❑	❑
	VMware ESX 4.1 Update 3																							☑	☑											❑	❑
	VMW ESXi 4.0 Embedded																																					
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	VMware ESXi 4.0 Embedded Update 1																																				❑
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	VMware ESXi 4.0 Embedded Update 3																							☑													❑
	VMware ESXi 4.0 Embedded Update 4																							☑													❑
	VMW ESXi 4.0 Installable																																					
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	VMware ESXi 4.0 Installable Update 1																																			❑	❑
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	VMware ESXi 4.0 Installable Update 3																							☑												❑	❑
	VMware ESXi 4.0 Installable Update 4																							☑												❑	❑

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 9 (x86)**																																						
	SUSE Linux Enterprise Server 9 GA (x86)																							☑	☑	☑													
	SUSE Linux Enterprise Server 9 SP1 (x86)																							☑	☑	☑													
	SUSE Linux Enterprise Server 9 SP2 (x86)				☑																			☑	☑	☑													
	SUSE Linux Enterprise Server 9 SP3 (x86)				☑																			☑	☑	☑	☑	☑					☑						
	SUSE Linux Enterprise Server 9 SP4 (x86)				☑																			☑	☑	☑	☑	☑					☑						
	SUSE Linux Enterprise Server 9 (x86_64)																																						
	SUSE Linux Enterprise Server 9 GA (x86_64)																								☑	☑													
	SUSE Linux Enterprise Server 9 SP1 (x86_64)																								☑	☑													
	SUSE Linux Enterprise Server 9 SP2 (x86_64)				☑																				☑	☑													
	SUSE Linux Enterprise Server 9 SP3 (x86_64)				☑																				☑	☑	☑	☑					☑						
	SUSE Linux Enterprise Server 9 SP4 (x86_64)				☑																				☑	☑	☑	☑					☑						
Univention Corporate Server	**Univention Corporate Server 3.2**			❑																												❑							
	Univention Corporate Server 4																																						
	Univention Corporate Server 4.1								❑				T						❑	T																			
	Univention Corporate Server 4.2																				T																		
VMware	**VMW ESX 4.1**																																						
	VMware ESX 4.1	☑																										❑	☑	☑			☑						
	VMware ESX 4.1 Update 1	☑																										❑	☑	☑			☑						
	VMware ESX 4.1 Update 2	☑	☑																									❑	☑	☑	☑		☑	☑					
	VMware ESX 4.1 Update 3	☑	☑																									❑	☑	☑	☑		☑	☑					
	VMW ESXi 4.0 Embedded																																						
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	VMware ESXi 4.0 Embedded Update 3	☑																										❑	☑	☑									
	VMware ESXi 4.0 Embedded Update 4	☑																										❑	☑	☑									
	VMW ESXi 4.0 Installable																																						
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	VMware ESXi 4.0 Installable Update 2	☑																										❑	☑	☑			☑						
	VMware ESXi 4.0 Installable Update 3	☑																										❑	☑	☑			☑						
	VMware ESXi 4.0 Installable Update 4	☑																										❑	☑	☑			☑						

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 9 (x86)**																																						
	SUSE Linux Enterprise Server 9 GA (x86)					☑							☑	☑																									
	SUSE Linux Enterprise Server 9 SP1 (x86)					☑	☑						☑	☑																									
	SUSE Linux Enterprise Server 9 SP2 (x86)					☑	☑						☑	☑	☑	☑																							
	SUSE Linux Enterprise Server 9 SP3 (x86)					☑	☑	☑	☑				☑	☑	☑	☑																							
	SUSE Linux Enterprise Server 9 SP4 (x86)					☑	☑	☑	☑	☑			☑	☑	☑	☑																							
	SUSE Linux Enterprise Server 9 (x86_64)																																						
	SUSE Linux Enterprise Server 9 GA (x86_64)																																						
	SUSE Linux Enterprise Server 9 SP1 (x86_64)						☑																																
	SUSE Linux Enterprise Server 9 SP2 (x86_64)						☑								☑	☑																							
	SUSE Linux Enterprise Server 9 SP3 (x86_64)						☑	☑	☑						☑	☑																							
	SUSE Linux Enterprise Server 9 SP4 (x86_64)						☑	☑	☑	☑					☑	☑																							
Univention Corporate Server	**Univention Corporate Server 3.2**																																						
	Univention Corporate Server 4																																						
	Univention Corporate Server 4.1																																			❑			
	Univention Corporate Server 4.2																																				T		
VMware	**VMW ESX 4.1**																																						
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	VMware ESX 4.1 Update 1									☑	☑	☑					☑	☑																					
	VMware ESX 4.1 Update 2				☑					☑	☑	☑					☑	☑																					
	VMware ESX 4.1 Update 3				☑					☑	☑	☑					☑	☑																					
	VMW ESXi 4.0 Embedded																																						
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	VMware ESXi 4.0 Installable Update 2									☑	☑																												
	VMware ESXi 4.0 Installable Update 3									☑	☑																												
	VMware ESXi 4.0 Installable Update 4									☑	☑																												

x86 Servers and Operating Systems
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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 9 (x86)**																																					
	SUSE Linux Enterprise Server 9 GA (x86)				☑	☑	☑	☑		☑								☑	☑											☑	☑	☑						
	SUSE Linux Enterprise Server 9 SP1 (x86)				☑	☑	☑	☑										☑	☑											☑	☑	☑						
	SUSE Linux Enterprise Server 9 SP2 (x86)				☑	☑	☑	☑	☑	☑								☑	☑											☑	☑	☑						
	SUSE Linux Enterprise Server 9 SP3 (x86)				☑	☑	☑	☑	☑	☑	☑	☑						☑	☑	☑	☑									☑	☑	☑	☑	☑				
	SUSE Linux Enterprise Server 9 SP4 (x86)					☑	☑	☑	☑	☑	☑	☑	☑					☑	☑	☑	☑									☑	☑	☑	☑	☑				
	SUSE Linux Enterprise Server 9 (x86_64)																																					
	SUSE Linux Enterprise Server 9 GA (x86_64)								☑	☑									☑												☑	☑						
	SUSE Linux Enterprise Server 9 SP1 (x86_64)																		☑												☑	☑						
	SUSE Linux Enterprise Server 9 SP2 (x86_64)								☑	☑									☑												☑	☑						
	SUSE Linux Enterprise Server 9 SP3 (x86_64)								☑	☑	☑	☑							☑	☑	☑										☑	☑	☑	☑				
	SUSE Linux Enterprise Server 9 SP4 (x86_64)								☑	☑	☑	☑	☑						☑	☑	☑										☑	☑	☑	☑				
Univention Corporate Server	**Univention Corporate Server 3.2**														❑										❑													
	Univention Corporate Server 4																																					
	Univention Corporate Server 4.1																																					
	Univention Corporate Server 4.2																																					
VMware	**VMW ESX 4.1**																																					
	VMware ESX 4.1													☑							❑	☑	☑										❑	☑	☑		
	VMware ESX 4.1 Update 1													☑							❑	☑	☑										❑	☑	☑		
	VMware ESX 4.1 Update 2													☑	☑						❑	☑	☑	☑									❑	☑	☑	☑	
	VMware ESX 4.1 Update 3													☑	☑						❑	☑	☑	☑									❑	☑	☑	☑	
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	VMware ESXi 4.0 Embedded Update 3													☑							❑	☑	☑										❑	☑	☑		
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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
SUSE Linux Enterprise Server	**SUSE Linux Enterprise Server 9 (x86)**			
	SUSE Linux Enterprise Server 9 GA (x86)	☑		
	SUSE Linux Enterprise Server 9 SP1 (x86)	☑	☑	
	SUSE Linux Enterprise Server 9 SP2 (x86)	☑	☑	
	SUSE Linux Enterprise Server 9 SP3 (x86)	☑	☑	☑
	SUSE Linux Enterprise Server 9 SP4 (x86)	☑	☑	☑
	SUSE Linux Enterprise Server 9 (x86_64)			
	SUSE Linux Enterprise Server 9 GA (x86_64)			
	SUSE Linux Enterprise Server 9 SP1 (x86_64)		☑	
	SUSE Linux Enterprise Server 9 SP2 (x86_64)		☑	
	SUSE Linux Enterprise Server 9 SP3 (x86_64)		☑	☑
	SUSE Linux Enterprise Server 9 SP4 (x86_64)		☑	☑
Univention Corporate Server	**Univention Corporate Server 3.2**			
	Univention Corporate Server 4			
	Univention Corporate Server 4.1			
	Univention Corporate Server 4.2			
VMware	**VMW ESX 4.1**			
	VMware ESX 4.1			
	VMware ESX 4.1 Update 1			
	VMware ESX 4.1 Update 2			
	VMware ESX 4.1 Update 3			
	VMW ESXi 4.0 Embedded			
	VMware ESXi 4.0 Embedded			
	VMware ESXi 4.0 Embedded Update 1			
	VMware ESXi 4.0 Embedded Update 2			
	VMware ESXi 4.0 Embedded Update 3			
	VMware ESXi 4.0 Embedded Update 4			
	VMW ESXi 4.0 Installable			
	VMware ESXi 4.0 Installable			
	VMware ESXi 4.0 Installable Update 1			
	VMware ESXi 4.0 Installable Update 2			
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	VMware ESXi 4.0 Installable Update 4			

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
VMware	**VMW ESXi 4.1 Embedded**																																						
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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+	Service Pack is a minimum requirement
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Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
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Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
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Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
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	VMware ESX Server 2.5.x																													☑	☑		☑					
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	VMware ESX Server 3.0.2																			☑	❑									☑	☑	☑	☑	❑				
	VMware ESX Server 3.0.3																			☑	❑											☑		❑				
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	VMware ESXi 5.0 Embedded Update 2													☑	☑						❑	☑	☑	☑										❑	☑	☑	☑	❑
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	VMware ESXi 5.0 Installable Update 2													☑	☑						❑	☑	☑	☑										❑	☑	☑	☑	❑
	VMware ESXi 5.0 Installable Update 3													☑	☑						❑	☑	☑	☑										❑	☑	☑	☑	❑
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	VMware ESXi 5.1 Embedded Update 2			☑										☑	☑						❑	☑	☑	☑	☑									❑	☑	☑	☑	☑

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
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		PY TX600	PY TX600 S2	PY TX600 S3
☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.			
❑	**Certified:** The corresponding server system has met the OS Partner Certified/Logo program requirements.			
✓	**Supported:** Fujitsu will provide technical support for the specific server drivers and ServerView management software that are compatible with the operating system.			
T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.			
+	Service Pack is a minimum requirement			
++	Service Pack is recommended			
Report created: Monday, April 22, 2024				
VMware	**VMW ESXi 4.1 Embedded**			
	VMware ESXi 4.1 Embedded			
	VMware ESXi 4.1 Embedded Update 1			
	VMware ESXi 4.1 Embedded Update 2			
	VMware ESXi 4.1 Embedded Update 3			
	VMW ESXi 4.1 Installable			
	VMware ESXi 4.1 Installable			
	VMware ESXi 4.1 Installable Update 1			
	VMware ESXi 4.1 Installable Update 2			
	VMware ESXi 4.1 Installable Update 3			
	VMware ESX Server 2.x			
	VMware ESX Server 2.0.x	☑		
	VMware ESX Server 2.1.x	☑		
	VMware ESX Server 2.5.x	☑	☑	☑
	VMware ESX Server 3.0			
	VMware ESX Server 3.0.0	☑	☑	☑
	VMware ESX Server 3.0.1		☑	☑
	VMware ESX Server 3.0.2		☑	☑
	VMware ESX Server 3.0.3		☑	☑
	VMware ESXi 5.0 Embedded			
	VMware ESXi 5.0 Embedded			
	VMware ESXi 5.0 Embedded Update 1			
	VMware ESXi 5.0 Embedded Update 2			
	VMware ESXi 5.0 Embedded Update 3			
	VMware ESXi 5.0 Installable			
	VMware ESXi 5.0 Installable			
	VMware ESXi 5.0 Installable Update 1			
	VMware ESXi 5.0 Installable Update 2			
	VMware ESXi 5.0 Installable Update 3			
	VMware ESXi 5.1 Embedded			
	VMware ESXi 5.1 Embedded			
	VMware ESXi 5.1 Embedded Update 1			
	VMware ESXi 5.1 Embedded Update 2			

x86 Servers and Operating Systems
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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
VMware	VMware ESXi 5.1 Embedded Update 3		☑			☑			☑															☑		☑									☑			
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	VMware ESXi 6.5 Update 3		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑											
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
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Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
VMware	VMware ESXi 5.1 Embedded Update 3				☑	☑	☑	☑	☑	☑	☑	☑	☑		☑			☑	☑	☑													☑					☑
	VMware ESXi 5.1 Installable																																					
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	VMware ESXi 5.1 Installable Update 2	❑	❑		☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑			☑	☑	☑													☑					☑
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x86 Servers and Operating Systems
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++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
VMware	VMware ESXi 5.1 Embedded Update 3	☑																							☑	☑	☑	☑	☑									
	VMware ESXi 5.1 Installable																																					
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	VMware ESXi 5.1 Installable Update 1	☑																							☑	☑	☑	☑									❑	❑
	VMware ESXi 5.1 Installable Update 2	☑																							☑	☑	☑	☑	☑								❑	❑
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+	Service Pack is a minimum requirement
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Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
VMware	VMware ESXi 5.1 Embedded Update 3	☑	☑	☑					☑			☑							☑										☑	☑	☑	☑		☑	☑	☑		
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
VMware	VMware ESXi 5.1 Embedded Update 3				☑					☑	☑	☑					☑	☑													☑				☑			
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x86 Servers and Operating Systems
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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
VMware	VMware ESXi 5.1 Embedded Update 3			☑										☑	☑							☑	☑	☑	☑										☑	☑	☑	☑
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	VMware ESXi 5.1 Installable Update 2			☑										☑	☑						❑	☑	☑	☑	☑									❑	☑	☑	☑	☑
	VMware ESXi 5.1 Installable Update 3			☑										☑	☑							☑	☑	☑	☑										☑	☑	☑	☑
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x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

Purchase of an Operating System:
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		PY TX600	PY TX600 S2	PY TX600 S3
☑	**Certified and Supported:** The mentioned server system has met the OS Partner Certified/Logo program requirements. Fujitsu will provide technical support for the system-specific server drivers and ServerView management software that are compatible with the operating system.			
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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.			
+	Service Pack is a minimum requirement			
++	Service Pack is recommended			
Report created: Monday, April 22, 2024				
VMware	VMware ESXi 5.1 Embedded Update 3			
	VMware ESXi 5.1 Installable			
	VMware ESXi 5.1 Installable			
	VMware ESXi 5.1 Installable Update 1			
	VMware ESXi 5.1 Installable Update 2			
	VMware ESXi 5.1 Installable Update 3			
	VMware ESXi 5.5			
	VMware ESXi 5.5			
	VMware ESXi 5.5 Update 1			
	VMware ESXi 5.5 Update 2			
	VMware ESXi 5.5 Update 3			
	VMware ESXi 6.0			
	VMware ESXi 6.0			
	VMware ESXi 6.0 Update 1			
	VMware ESXi 6.0 Update 2			
	VMware ESXi 6.0 Update 3			
	VMware ESXi 6.5			
	VMware ESXi 6.5			
	VMware ESXi 6.5 Update 1			
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	VMware ESXi 6.5 Update 3			
	VMware ESXi 6.7			
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	VMware ESXi 6.7 Update 2			
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	VMware ESXi 7.0			
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	VMware ESXi 7.0 Update 1			
	VMware ESXi 7.0 Update 2			
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	VMware ESXi 8.0			
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Report created: Monday, April 22, 2024

		PQ 1800E2	PQ 2400E	PQ 2400E2	PQ 2400E3	PQ 2800B	PQ 2800B2	PQ 2800B3	PQ 2800E	PQ 2800E2	PQ 2800E3	PQ 3400E	PQ 3400E2	PQ 3400L	PQ 3400L2	PQ 3400S	PQ 3400S Lite	PQ 3400S2	PQ 3400S2 Lite	PQ 3800B	PQ 3800E	PQ 3800L	PQ 3800L2	PY BX2560 M1	PY BX2560 M2	PY BX2580 M1	PY BX2580 M2	PY BX620	PY BX620 NAS (NX650)	PY BX620 S2	PY BX620 S2F	PY BX620 S3	PY BX620 S4	PY BX620 S5	PY BX620 S6	PY BX630 Dual	PY BX630 Octal	PY BX630 Quad
VMware	VMware ESXi 8.0 Update 1											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
	VMware ESXi 8.0 Update 2											☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑	☑															
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	VMware ESX 3.5																													☑		☑	❑			☑		❑
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	VMware ESX 3.5 Update 3																													☑		☑	❑			☑		❑
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Windows MultiPointServer 2011	**Windows MultiPointServer 2011 Premium x64**																																					

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Report created: Monday, April 22, 2024

		PY BX630 S2 Dual	PY BX630 S2 Quad	PY BX660	PY BX920 S1	PY BX920 S2	PY BX920 S3	PY BX920 S4	PY BX922 S2	PY BX924 S2	PY BX924 S3	PY BX924 S4	PY BX960 S1	PY CX120 S1	PY CX122 S1	PY CX1430 M1	PY CX1640 M1	PY CX250 S1	PY CX250 S2	PY CX2550 M1	PY CX2550 M1 Liquid Cooling	PY CX2550 M2	PY CX2550 M2 Liquid Cooling	PY CX2550 M4	PY CX2550 M4 Liquid Cooling	PY CX2550 M5 Air Cooling	PY CX2550 M5 Liquid Cooling	PY CX2550 M6 Air Cooling	PY CX2550 M6 Liquid Cooling	PY CX2560 M4	PY CX2560 M5	PY CX2560 M6	PY CX2570 M1	PY CX2570 M1 Liquid Cooling	PY CX2570 M2	PY CX2570 M4 Air cooling	PY CX2570 M5 Liquid cooling	PY CX270 S1
VMware	VMware ESXi 8.0 Update 1																											☑		☑	☑	☑						
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	VMware ESX 4.0 Update 4	❑	❑		☑	☑			☑	☑			☑	☑	☑																							
Windows MultiPointServer 2011	**Windows MultiPointServer 2011 Premium x64**																																					

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Report created: Monday, April 22, 2024

		PY CX270 S2	PY CX272 S1	PY Econel 10	PY Econel 100	PY Econel 100 S2	PY Econel 130 S1	PY Econel 20	PY Econel 200	PY Econel 200 S2	PY Econel 30	PY ECONEL 40	PY Econel 50	PY Econel 50 Edition	PY Econel230R S1	PY GX2460 M1	PY GX2570 M6	PY MX130 S1	PY MX130 S2	PY RX100	PY RX100 S2	PY RX100 S3	PY RX100 S4	PY RX100 S5	PY RX100 S6	PY RX100 S7	PY RX100 S7p	PY RX100 S8	PY RX1330 M1	PY RX1330 M2	PY RX1330 M3	PY RX1330 M4	PY RX1330 M4S	PY RX200	PY RX200 S2	PY RX200 S3	PY RX200 S4	PY RX200 S5
VMware	VMware ESXi 8.0 Update 1																														☑	☑						
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	VMware ESX 4.0 Update 4																								☑											☑	❑	❑
Windows MultiPointServer 2011	**Windows MultiPointServer 2011 Premium x64**																		☑																			

x86 Servers and Operating Systems
- Information applicable for PRIMEQUEST (PQ) and PRIMERGY (PY) Servers

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T	**Tested:** The operating system could be installed on the server and basic functions of the system have been verified.
+	Service Pack is a minimum requirement
++	Service Pack is recommended

Report created: Monday, April 22, 2024

		PY RX200 S6	PY RX200 S7	PY RX200 S8	PY RX220	PY RX2450 M1	PY RX2510 M1	PY RX2510 M2	PY RX2520 M1	PY RX2520 M4	PY RX2520 M5	PY RX2530 M1	PY RX2530 M2	PY RX2530 M4	PY RX2530 M4p	PY RX2530 M5	PY RX2530 M6	PY RX2530 M6S	PY RX2540 M1	PY RX2540 M2	PY RX2540 M4	PY RX2540 M5	PY RX2540 M6	PY RX300	PY RX300 S2 (Systemboard D1889)	PY RX300 S2 (Systemboard D2089)	PY RX300 S3	PY RX300 S4	PY RX300 S5	PY RX300 S6	PY RX300 S7	PY RX300 S8	PY RX330	PY RX350 S7	PY RX350 S8	PY RX4770 M1	PY RX4770 M2	PY RX4770 M3
VMware	VMware ESXi 8.0 Update 1					☑				☑	☑			☑		☑	☑				☑	☑	☑															
	VMware ESXi 8.0 Update 2					☑				☑	☑			☑		☑	☑				☑	☑	☑															
	VMware Infrastructure 3.5																																					
	VMware ESX 3.5				❑																				☑	☑	☑	❑					☑					
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	VMware ESX 3.5 Update 3				❑																				☑	☑	☑	❑					☑					
	VMware ESX 3.5 Update 4																								☑	☑	☑	❑	☑				☑					
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	VMWESX 4.0																																					
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	VMware ESX 4.0 Update 1	☑																									☑	❑	☑	☑			☑					
	VMware ESX 4.0 Update 2	☑																									☑	❑	☑	☑			☑					
	VMware ESX 4.0 Update 3	☑																									☑	❑	☑	☑			☑					
	VMware ESX 4.0 Update 4	☑																									☑	❑	☑	☑			☑					
Windows MultiPointServer 2011	**Windows MultiPointServer 2011 Premium x64**																																					

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Report created: Monday, April 22, 2024

		PY RX4770 M4	PY RX4770 M5	PY RX4770 M6	PY RX500 S7	PY RX600	PY RX600 S2	PY RX600 S3	PY RX600 S3 SAS	PY RX600 S4	PY RX600 S5	PY RX600 S6	PY RX800 (2,2/2,7/3 GHz)	PY RX800 (2/2,5/2,8 GHz)	PY RX800 S2	PY RX800 S3	PY RX900 S1	PY RX900 S2	PY RXi300	PY RXi600	PY TX100 S1	PY TX100 S2	PY TX100 S3	PY TX100 S3p	PY TX120	PY TX120 S2	PY TX120 S3	PY TX120 S3p	PY TX1310 M1	PY TX1310 M3	PY TX1320 M1	PY TX1320 M2	PY TX1320 M3	PY TX1320 M4	PY TX1330 M1	PY TX1330 M2	PY TX1330 M3	PY TX1330 M4
VMware	VMware ESXi 8.0 Update 1	☑	☑	☑																													☑	☑			☑	☑
	VMware ESXi 8.0 Update 2	☑	☑	☑																													☑	☑			☑	☑
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	VMware ESX 3.5						☑	☑	☑	☑					☑	☑																						
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	VMware ESX 3.5 Update 2					☑	☑	☑	☑	☑					☑	☑																						
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		PY TX140 S1	PY TX140 S1p	PY TX140 S2	PY TX150 S2 SATA	PY TX150 S2 SCSI	PY TX150 S3 SATA	PY TX150 S3 SCSI	PY TX150 S4 SATA	PY TX150 S4 SCSI	PY TX150 S5 SAS	PY TX150 S5 SATA	PY TX150 S6	PY TX150 S7	PY TX150 S8	PY TX150 SATA	PY TX150 SCSI	PY TX200	PY TX200 S2	PY TX200 S3	PY TX200 S4	PY TX200 S5	PY TX200 S6	PY TX200 S7	PY TX2540 M1	PY TX2550 M4	PY TX2550 M5	PY TX2560 M1 (RX2560 M1)	PY TX2560 M2 (RX2560 M2)	PY TX300	PY TX300 S2 (Systemboard D1899)	PY TX300 S2 (Systemboard D2099)	PY TX300 S3	PY TX300 S4	PY TX300 S5	PY TX300 S6	PY TX300 S7	PY TX300 S8
VMware	VMware ESXi 8.0 Update 1																									☑	☑												
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	VMware ESX 3.5 Update 4																			☑	❑	☑									☑	☑	☑	❑	☑				
	VMware ESX 3.5 Update 5																			☑	❑	☑									☑	☑	☑	❑	☑				
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Report created: Monday, April 22, 2024

		PY TX600	PY TX600 S2	PY TX600 S3
VMware	VMware ESXi 8.0 Update 1			
	VMware ESXi 8.0 Update 2			
	VMware Infrastructure 3.5			
	VMware ESX 3.5		☑	☑
	VMware ESX 3.5 Update 1		☑	☑
	VMware ESX 3.5 Update 2		☑	☑
	VMware ESX 3.5 Update 3		☑	☑
	VMware ESX 3.5 Update 4		☑	☑
	VMware ESX 3.5 Update 5		☑	☑
	VMware Infrastructure 3.5 Embedded			
	VMware ESXi 3.5 Embedded			
	VMware ESXi 3.5 Embedded Update 1			
	VMware ESXi 3.5 Embedded Update 2			
	VMware ESXi 3.5 Embedded Update 3			
	VMware ESXi 3.5 Embedded Update 4			
	VMware ESXi 3.5 Embedded Update 5			
	VMware Infrastructure 3.5 Installable			
	VMware ESXi 3.5 Installable			
	VMware ESXi 3.5 Installable Update 1			
	VMware ESXi 3.5 Installable Update 2			
	VMware ESXi 3.5 Installable Update 3			
	VMware ESXi 3.5 Installable Update 4			
	VMware ESXi 3.5 Installable Update 5			
	VMWESX 4.0			
	VMware ESX 4.0			☑
	VMware ESX 4.0 Update 1			☑
	VMware ESX 4.0 Update 2			☑
	VMware ESX 4.0 Update 3			☑
	VMware ESX 4.0 Update 4			☑
Windows MultiPointServer 2011	**Windows MultiPointServer 2011 Premium x64**			