



# SUSE Linux Enterprise Server Certification Matrix for Dell PowerEdge Servers

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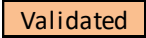

Dell PowerEdge Linux Team

# Introduction

- This set of matrices attempt to represent the certification status between different versions of the SUSE Linux Enterprise Server (SLES) Operating System and Dell PowerEdge servers
- Dell's Technologies policy is to offer 'validation' support for a new release of SLES at the moment it is GA from SUSE
  - Customers with an existing Dell ProSupport contract who purchased their SLES subscription with their Dell PE server may download and install the new release onto that server and will continue to be covered by their ProSupport contract.
  - Please note that only the contents of the distribution ISO are supported. No other software.
- The owner of a valid SLES subscription may download other versions of SLES at no charge. If the combination of the platform and the OS release are marked as at least Validated, this is supported.



# Support levels for a platform/release combination

- There are three levels of status :
  - **Not Supported** : The absence of an icon indicates that this release is not supported or certified for the referenced platform. Not Supported is indicated by: 
  - **Certified**: The release has been successfully certified, or the cert has been carried forward from a previous cert, and will appear on the SUSE hardware certification page, no additional validation has been carried out. Certified is indicated by: 
  - **Validated** : The release has been successfully certified and tested by Dell Technologies teams and will appear on the SLES hardware certification page. The contents of the distribution ISO are supported by Dell Technologies for their SLES OEM customers and the ISO contains functioning drivers for the hardware platform. In the following matrices. Validated is indicated by : 
  - **Fully Supported** : The contents of the distribution ISO are **Validated** AND the Dell Technologies Systems Management tools are available for this combination of SLES release and the hardware, Factory Installation may be available and there may be Dell drivers available. In the following matrices, Fully Supported is indicated by : 



# SLES 15

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Matrix



# SLES 15 PE Racks, Blades & PE-C

PowerEdge Server	SLES15 Supported Version & Support Level						Important Notes
	SP5	SP4	SP3	SP2	SP1	SLES15	
C6615	Supported	NO	NO	NO	NO	NO	
C6620	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
H55610	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
H55620	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
MX760c	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
R360	Supported	NO	NO	NO	NO	NO	
T360	Supported	NO	NO	NO	NO	NO	
R260	Supported	NO	NO	NO	NO	NO	
T160	Supported	NO	NO	NO	NO	NO	
R660	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
R660xs	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
R6615	Supported	Supported	NO	NO	NO	NO	
R6625	Supported	Supported	NO	NO	NO	NO	
R760	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
R760xa	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
R760xd2	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
R760xs	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
R7615	Supported	Supported	NO	NO	NO	NO	
R7625	Supported	Supported	NO	NO	NO	NO	
R860	Supported	Supported	NO	NO	NO	NO	
R960	Supported	Supported	NO	NO	NO	NO	
T560	Supported	Supported	NO	NO	NO	NO	Emerald Rapids require SP5 minimum
XE8640	Supported	Supported	NO	NO	NO	NO	
XE9680	Supported	Supported	NO	NO	NO	NO	
XR5610	Supported	Supported	NO	NO	NO	NO	
XR7620	Supported	Supported	NO	NO	NO	NO	
XR8620T	Supported	Supported	NO	NO	NO	NO	

SLES15 SP4 with QU3 is the minimum version required to support BOSS-N1.



# SLES 15 PE Racks, Blades & PE-C

PowerEdge Server	SLES15 Supported Version & Support Level						Important Notes
	SP5	SP4	SP3	SP2	SP1	SLES15	
C6520	Supported	Supported	Supported	Supported	NO	NO	
C6525	Supported	Supported	Supported	Supported	NO	NO	AMD EPYC 3 <sup>rd</sup> Generation (Milan) Processors require SLES15 SP3 minimum
MX750c	Supported	Supported	Supported	Supported	NO	NO	
R250	Supported	Supported	Supported	NO	NO	NO	
R350	Supported	Supported	Supported	NO	NO	NO	
R450	Supported	Supported	Supported	Supported	NO	NO	
R550	Supported	Supported	Supported	Supported	NO	NO	
R650	Supported	Supported	Supported	Supported	NO	NO	
R650xs	Supported	Supported	Supported	Supported	NO	NO	
R6515	Supported	Supported	Supported	Supported	Supported	NO	AMD EPYC 3 <sup>rd</sup> Generation (Milan) Processors require SLES15 SP3 minimum
R6525	Supported	Supported	Supported	Supported	Supported	NO	AMD EPYC 3 <sup>rd</sup> Generation (Milan) Processors require SLES15 SP3 minimum
R750	Supported	Supported	Supported	Supported	NO	NO	
R750xa	Supported	Supported	Supported	Supported	NO	NO	
R750xs	Supported	Supported	Supported	Supported	NO	NO	
R7515	Supported	Supported	Supported	Supported	Supported	NO	AMD EPYC 3 <sup>rd</sup> Generation (Milan) Processors require SLES15 SP3 minimum
R7525	Supported	Supported	Supported	Supported	Supported	NO	AMD EPYC 3 <sup>rd</sup> Generation (Milan) Processors require SLES15 SP3 minimum
T150	Supported	Supported	Supported	NO	NO	NO	
T350	Supported	Supported	Supported	NO	NO	NO	
T550	Supported	Supported	Supported	NO	NO	NO	
XE8545	Supported	Certified	Certified	NO	NO	NO	
XR11	Supported	Supported	Supported	Supported	NO	NO	
XR12	Supported	Supported	Supported	Supported	NO	NO	
XR4510c	Supported	Supported	NO	NO	NO	NO	
XR4520c	Supported	Supported	NO	NO	NO	NO	

H755 & HBA355 require SLES15 SP2 minimum



# SLES 15 PE Racks, Towers, Blades & PE-C

PowerEdge Server	SLES15 Supported Version & Support Level						Important Notes
	SP5	SP4	SP3	SP2	SP1	SLES15	
C4140	Certified	Supported	Supported	Supported	Supported	Supported	
C6420	Certified	Supported	Supported	Supported	Supported	Supported	
FC640	Certified	Supported	Supported	Supported	Supported	Supported	
M640	Certified	Supported	Supported	Supported	Supported	Supported	
M640p	Certified	NO	NO	NO	NO	NO	
MX740c	Certified	Supported	Supported	Supported	Supported	Supported	
MX840c	Certified	Supported	Supported	Supported	Supported	Supported	
R240	Certified	Supported	Supported	Supported	Supported	Supported	
R340	Certified	Supported	Supported	Supported	Supported	Supported	
R440	Certified	Supported	Supported	Supported	Supported	Supported	
R540	Certified	Supported	Supported	Supported	Supported	Supported	
R640	Certified	Supported	Supported	Supported	Supported	Supported	
R6415	Certified	Supported	Supported	Supported	Supported	Supported	H330 requires BIOS v1.8.7 or later BOSS is not supported with VT enabled
R740	Certified	Supported	Supported	Supported	Supported	Supported	
R740xd	Certified	Supported	Supported	Supported	Supported	Supported	
R740xd2	Certified	Supported	Supported	Supported	Supported	Supported	
R7415	Certified	Supported	Supported	Supported	Supported	Supported	H330 requires BIOS v1.8.7 or later BOSS is not supported with VT enabled
R7425	Certified	Supported	Supported	Supported	Supported	Supported	H330 requires BIOS v1.8.7 or later BOSS is not supported with VT enabled
R840	Certified	Supported	Supported	Supported	Supported	Supported	
R940	Certified	Supported	Supported	Supported	Supported	Supported	
R940xa	Certified	Supported	Supported	Supported	Supported	Supported	
T140	Certified	Supported	Supported	Supported	Supported	Supported	
T340	Certified	Supported	Supported	Supported	Supported	Supported	
T440	Certified	Supported	Supported	Supported	Supported	Supported	
T640	Certified	Supported	Supported	Supported	Supported	Supported	
XE2420	Certified	Certified	Certified	Certified	Certified	NO	
XE7420	Certified	Certified	Certified	Certified	Certified	NO	
XE7440	Certified	Certified	Certified	Certified	Certified	NO	
XR2	Certified	Supported	Supported	Supported	Supported	NO	

H750/HBA350i/HBA355e  
require SP3minimum

H755 & HBA355 require  
SLES15 SP2 minimum



# SLES 15 PE Racks, Blades & Towers

PowerEdge Server	SLES15 Supported Version & Support Level						Important Notes
	SP5	SP4	SP3	SP2	SP1	SLES15	
C4130	NO	NO	NO	NO	NO	NO	
C6320	NO	NO	NO	NO	NO	NO	
C6320p	NO	NO	NO	NO	NO	NO	
FC430	NO	NO	NO	NO	NO	NO	
FC630	NO	NO	NO	NO	NO	NO	
FC830	NO	NO	NO	NO	NO	NO	
M630	NO	NO	NO	NO	NO	NO	
M630p	NO	NO	NO	NO	NO	NO	
M830	Certified	Certified	Certified	Supported	Supported	Supported	
M830p	NO	NO	NO	NO	NO	NO	
R230	NO	NO	NO	NO	NO	NO	
R330	NO	NO	NO	NO	NO	NO	
R430	Certified	Certified	Certified	Supported	Supported	Supported	
R530	NO	NO	NO	NO	NO	NO	
R530xd	NO	NO	NO	NO	NO	NO	
R630	Certified	Certified	Certified	Supported	Supported	Supported	
R730	Certified	Certified	Certified	Supported	Supported	Supported	
R730xd	Certified	Certified	Certified	Supported	Supported	Supported	
R830	NO	NO	NO	NO	NO	NO	
R930	Certified	Certified	Certified	Supported	Supported	Supported	
T130	NO	NO	NO	NO	NO	NO	
T30	NO	NO	NO	NO	NO	NO	
T330	NO	NO	NO	NO	NO	NO	
T430	NO	NO	NO	NO	NO	NO	
T630	Certified	Certified	Certified	Certified	Certified	Supported	





# SLES 12

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# SLES 12 PE Racks, Towers, Blades & PE-C

PowerEdge Server	SLES12 Supported Version & Support Level						Important Notes
	SP5	SP4	SP3	SP2	SP1	SLES12	
C4140	NO	NO	Supported	NO	NO	NO	Cascade Lake-SP not certified or supported
C6420	NO	NO	Supported	Supported	NO	NO	Cascade Lake-SP not certified or supported
FC640	NO	NO	Supported	Supported	NO	NO	Cascade Lake-SP not certified or supported
M640	NO	NO	Supported	Supported	NO	NO	Cascade Lake-SP not certified or supported
M640p	NO	NO	NO	NO	NO	NO	
MX740c	NO	NO	Supported	NO	NO	NO	Cascade Lake-SP not certified or supported
MX840c	Certified	Certified	Supported	NO	NO	NO	Cascade Lake-SP requires SP4 minimum
R240	NO	NO	NO	NO	NO	NO	
R340	NO	NO	NO	NO	NO	NO	
R440	NO	NO	Supported	Supported	NO	NO	Cascade Lake-SP not certified or supported
R540	NO	NO	Supported	Supported	NO	NO	Cascade Lake-SP not certified or supported
R640	NO	NO	Supported	Supported	NO	NO	Cascade Lake-SP not certified or supported
R6415	NO	NO	Supported	NO	NO	NO	
R740	Certified	Certified	Supported	Supported	NO	NO	Cascade Lake-SP requires SP4 minimum
R740xd	Certified	Certified	Supported	Supported	NO	NO	Cascade Lake-SP requires SP4 minimum
R740xd2	NO	NO	NO	NO	NO	NO	
R7415	NO	NO	Supported	NO	NO	NO	
R7425	NO	NO	Supported	NO	NO	NO	
R840	Certified	Certified	Supported	NO	NO	NO	Cascade Lake-SP requires SP4 minimum
R940	Certified	Certified	Supported	Supported	NO	NO	Cascade Lake-SP requires SP4 minimum
R940xa	Certified	Certified	Supported	NO	NO	NO	Cascade Lake-SP not certified or supported
T140	NO	NO	NO	NO	NO	NO	
T340	NO	NO	NO	NO	NO	NO	
T440	NO	NO	Supported	Supported	NO	NO	Cascade Lake-SP not certified or supported
T640	NO	NO	Supported	Supported	NO	NO	Cascade Lake-SP not certified or supported
XE2420	NO	NO	NO	NO	NO	NO	
XE7420	NO	NO	NO	NO	NO	NO	
XE7440	NO	NO	NO	NO	NO	NO	
XR2	NO	NO	Supported	Supported	NO	NO	Cascade Lake-SP not certified or supported

H750/HBA350i/HBA355e are not supported with SLES12
H755 & HBA355 are not supported with SLES12
H330 requires BIOS v1.8.7



# SLES 12 PE Racks, Towers, Blades & PE-C

PowerEdge Server	SLES12 Supported Version & Support Level						Important Notes
	SP5	SP4	SP3	SP2	SP1	SLES12	
C4130	Certified	Certified	Validated	Validated	Validated	Validated	Xeon E5-2600 V4 requires SP1 minimum
C6320	Certified	Certified	Validated	Validated	Validated	Validated	Xeon E5-2600 V4 requires SP1 minimum
C6320p	NO	NO	NO	NO	NO	NO	
FC430	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum
FC630	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum
FC830	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-4600 V4 requires SP1 minimum
M630	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum
M630p	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum
M830	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-4600 V4 requires SP1 minimum
M830p	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-4600 V4 requires SP1 minimum
R230	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E3-1200 V6 requires SP2 minimum
R330	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E3-1200 V6 requires SP2 minimum
R430	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum
R530	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum
R530xd	NO	NO	NO	NO	NO	NO	
R630	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum
R730	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum
R730xd	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum
R830	Certified	Certified	Supported	Supported	Supported	NO	
R930	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E7-8800/4800/2800 V4 require SP1 minimum
T130	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E3-1200 V6 requires SP2 minimum
T30	NO	NO	NO	NO	NO	NO	
T330	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E3-1200 V6 requires SP2 minimum
T430	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum
T630	Certified	Certified	Supported	Supported	Supported	Supported	Xeon E5-2600 V4 requires SP1 minimum



# SLES 12 PE-12G Servers

PowerEdge Server	SLES12 Supported Version & Support Level						Important Notes
	SP5	SP4	SP3	SP2	SP1	SLES12	
C5220	NO	NO	NO	NO	NO	NO	
C6105	Certified	Certified	Certified	Certified	Certified	Validated	
C6145	Certified	Certified	Certified	Certified	Certified	Validated	
C6220	Certified	Certified	Certified	Certified	Certified	Validated	
C8220X	Certified	Certified	Certified	Certified	Certified	Validated	
M420	Certified	Certified	Validated	Validated	Validated	Supported	
M520	Certified	Certified	Validated	Validated	Validated	Supported	
M520p	Certified	Certified	Validated	Validated	Validated	Supported	
M620	Certified	Certified	Validated	Validated	Validated	Supported	
M620p	Certified	Certified	Validated	Validated	Validated	Supported	
M820	Certified	Certified	Validated	Validated	Validated	Supported	
M820p	Certified	Certified	Validated	Validated	Validated	Supported	
R220	Certified	Certified	Validated	Validated	Validated	Supported	
R320	Certified	Certified	Validated	Validated	Validated	Supported	
R420	Certified	Certified	Validated	Validated	Validated	Supported	
R520	Certified	Certified	Validated	Validated	Validated	Supported	
R620	Certified	Certified	Validated	Validated	Validated	Supported	
R720	Certified	Certified	Validated	Validated	Validated	Supported	
R720xd	Certified	Certified	Validated	Validated	Validated	Supported	
R820	Certified	Certified	Validated	Validated	Validated	Supported	
R920	Certified	Certified	Validated	Validated	Validated	Supported	
T20	NO	NO	NO	NO	NO	NO	
T320	Certified	Certified	Validated	Validated	Validated	Supported	
T420	Certified	Certified	Validated	Validated	Validated	Supported	
T620	Certified	Certified	Validated	Validated	Validated	Supported	



# SLES 12 PE-11G Servers

PowerEdge Server	SLES12 Supported Version & Support Level						Important Notes
	SP5	SP4	SP3	SP2	SP1	SLES12	
M610	NO	NO	NO	NO	NO	NO	
M610X	NO	NO	NO	NO	NO	NO	
M710	NO	NO	NO	NO	NO	NO	
M710HD	NO	NO	NO	NO	NO	NO	
M910	NO	NO	NO	Certified	Certified	Supported	
M915	NO	NO	NO	Certified	Certified	Supported	
R210	NO	NO	NO	NO	NO	NO	
R210 II	NO	NO	NO	NO	NO	NO	
R310	NO	NO	NO	NO	NO	NO	
R410	NO	NO	NO	NO	NO	NO	
R415	NO	NO	NO	Certified	Certified	Supported	
R510	NO	NO	NO	NO	NO	NO	
R515	NO	NO	NO	Certified	Certified	Supported	
R610	NO	NO	NO	Certified	Certified	Supported	
R710	NO	NO	NO	Certified	Certified	Supported	
R715	NO	NO	NO	Certified	Certified	Supported	
R810	NO	NO	NO	NO	NO	NO	
R815	NO	NO	NO	Certified	Certified	Supported	
R910	NO	NO	NO	Certified	Certified	Supported	
T110	NO	NO	NO	NO	NO	NO	
T110 II	NO	NO	NO	Certified	Certified	Supported	
T410	NO	NO	NO	NO	NO	NO	
T610	NO	NO	NO	NO	NO	NO	
T710	NO	NO	NO	NO	NO	NO	

Note: SLES12 SP3 or later is not supported on PE 11G



# SLES 11

PowerEdge  
Support  
Matrix



# SLES 11 PE-13G Servers

PowerEdge Server	SLES11 Supported Version & Support Level (64-bit Only)					Important Notes
	SP4	SP3	SP2	SP1	SLES11	
C4130	Supported	Supported	NO	NO	NO	
C6320	Supported	NO	NO	NO	NO	
C6320p	NO	NO	NO	NO	NO	
FC430	Supported	Supported	NO	NO	NO	
FC630	Supported	Supported	NO	NO	NO	
FC830	Supported	Supported	NO	NO	NO	
M630	Supported	Supported	NO	NO	NO	
M630p	Supported	Supported	NO	NO	NO	
M830	Supported	Supported	NO	NO	NO	
M830p	Supported	Supported	NO	NO	NO	
R230	Supported	NO	NO	NO	NO	
R330	Supported	NO	NO	NO	NO	
R430	Supported	Supported	NO	NO	NO	
R530	Supported	Supported	NO	NO	NO	
R530xd	NO	NO	NO	NO	NO	
R630	Supported	Supported	NO	NO	NO	
R730	Supported	Supported	NO	NO	NO	Xeon E5-2600 V4 requires SP4
R730xd	Supported	Supported	NO	NO	NO	Xeon E5-2600 V4 requires SP4
R830	Supported	NO	NO	NO	NO	
R930	Supported	Supported	NO	NO	NO	Xeon E7-2800 V4 & E7-4800 V4 require SP4
T130	Supported	NO	NO	NO	NO	
T30	NO	NO	NO	NO	NO	
T330	Supported	NO	NO	NO	NO	
T430	Supported	Supported	NO	NO	NO	
T630	Supported	Supported	NO	NO	NO	



# SLES 11 PE-12G Servers

PowerEdge Server	SLES11 Supported Version & Support Level (64-bit Only)					Important Notes
	SP4	SP3	SP2	SP1	SLES11	
C5220	Certified	Validated	Validated	Validated	NO	Xeon E3-1200 V2 requires SP3
C6105	Certified	Validated	Validated	Validated	NO	
C6145	Certified	Validated	Validated	Validated	NO	
C6220	Validated	Validated	Validated	NO	NO	Xeon E5-2600 V2 requires SP4
C8220X	Certified	Validated	Validated	NO	NO	Xeon E5-2600 V2 requires SP3
M420	Validated	Supported	Supported	NO	NO	Xeon E5-2400 V2 requires SP3
M520	Validated	Supported	Supported	NO	NO	Xeon E5-2400 V2 requires SP3
M520p	Certified	Supported	NO	NO	NO	
M620	Validated	Supported	Supported	NO	NO	
M620p	Certified	Supported	NO	NO	NO	
M820	Validated	Supported	Supported	NO	NO	Xeon E5-4600 V2 requires SP3
M820p	Certified	Supported	NO	NO	NO	
R220	Validated	Supported	NO	NO	NO	
R320	Validated	Supported	Supported	NO	NO	Xeon E5-2400 V2 requires SP3
R420	Validated	Supported	Supported	NO	NO	Xeon E5-2400 V2 requires SP3
R520	Validated	Supported	Supported	NO	NO	Xeon E5-2400 V2 requires SP3
R620	Validated	Supported	Supported	NO	NO	
R720	Validated	Supported	Supported	NO	NO	
R720xd	NO	NO	NO	NO	NO	
R820	Validated	Supported	Supported	NO	NO	Xeon E5-4600 V2 requires SP3
R920	Validated	Supported	NO	NO	NO	
T20	NO	NO	NO	NO	NO	
T320	Validated	Supported	Supported	NO	NO	Xeon E5-2400 V2 requires SP3
T420	Validated	Supported	Supported	NO	NO	Xeon E5-2400 V2 requires SP3
T620	Validated	Supported	Supported	NO	NO	





# SLES 11 PE-11G Servers

PowerEdge Server	SLES11 Supported Version & Support Level (64-bit Only)					Important Notes
	SP4	SP3	SP2	SP1	SLES11	
M610	Certified	Supported	Supported	Supported	Supported	Xeon 5600 Not Supported
M610X	Certified	Supported	Supported	Supported	NO	Xeon 5600 Not Supported
M710	Certified	Supported	Supported	Supported	Supported	Xeon 5600 Not Supported
M710HD	Certified	Supported	Supported	Supported	NO	Xeon 5600 Not Supported
M910	Certified	Supported	Supported	Supported	Supported	Xeon 7500 Not Supported
M915	Certified	Supported	Supported	Supported	NO	
R210	Certified	Supported	Supported	Supported	Supported	
R210 II	Certified	Supported	Supported	Supported	NO	Xeon E3-1200 V2 requires SP2
R310	Certified	Supported	Supported	Supported	Supported	
R410	Certified	Supported	Supported	Supported	Supported	
R415	Supported	Supported	Supported	Supported	NO	Opteron 4300 requires SP2
R510	Certified	Supported	Supported	Supported	Supported	Not certified with Xeon 5600
R515	Certified	Supported	Supported	Supported	NO	Not certified with Operton 4200 or 4300
R610	Certified	Supported	Supported	Supported	Supported	Not certified with Xeon 5600
R710	Certified	Supported	Supported	Supported	Supported	Not certified with Xeon 5600
R715	Certified	Supported	Supported	Supported	NO	Not certified with Opteron 6200 or 6300
R810	Certified	Supported	Supported	Supported	Supported	Only supported with Xeon 6500
R815	Certified	Supported	Supported	Supported	NO	Opteron 6200 & 6300 require SP2
R910	Certified	Supported	Supported	Supported	Supported	
T110	Certified	Supported	Supported	Supported	Supported	
T110 II	Certified	Supported	Supported	Supported	NO	
T410	Certified	Supported	Supported	Supported	Supported	Xeon 5600 Not Supported
T610	Certified	Supported	Supported	Supported	Supported	Xeon 5600 Not Supported
T710	Certified	Supported	Supported	Supported	Supported	Xeon 5600 Not Supported



SLES 10

PowerEdge  
Support  
Matrix



# SLES 10 PE-12G Servers

PowerEdge Server	SLES10 Supported Version & Support Level (64-bit)					Important Notes
	SP4	SP3	SP2	SP1	SLES10	
C5220	NO	NO	NO	NO	NO	
C6105	NO	NO	NO	NO	NO	
C6145	NO	NO	NO	NO	NO	
C6220	NO	NO	NO	NO	NO	
C8220X	NO	NO	NO	NO	NO	
M420	Supported	NO	NO	NO	NO	
M520	Supported	NO	NO	NO	NO	
M520p	NO	NO	NO	NO	NO	
M620	Supported	NO	NO	NO	NO	
M620p	NO	NO	NO	NO	NO	
M820	Supported	NO	NO	NO	NO	
M820p	NO	NO	NO	NO	NO	
R220	NO	NO	NO	NO	NO	
R320	Supported	NO	NO	NO	NO	
R420	Supported	NO	NO	NO	NO	
R520	Supported	NO	NO	NO	NO	
R620	Supported	NO	NO	NO	NO	
R720	Supported	NO	NO	NO	NO	
R720xd	NO	NO	NO	NO	NO	
R820	Supported	NO	NO	NO	NO	
R920	NO	NO	NO	NO	NO	
T20	NO	NO	NO	NO	NO	
T320	Supported	NO	NO	NO	NO	
T420	Supported	NO	NO	NO	NO	
T620	Supported	NO	NO	NO	NO	



# SLES 10 PE-11G Servers

PowerEdge Server	SLES10 Supported Version & Support Level (64-bit)					Important Notes
	SP4	SP3	SP2	SP1	SLES10	
M610	Supported	Supported	Supported	NO	NO	
M610X	Supported	Supported	NO	NO	NO	
M710	Supported	Supported	Supported	NO	NO	
M710HD	Supported	Supported	NO	NO	NO	
M910	Supported	Supported	NO	NO	NO	
M915	Supported	Supported	NO	NO	NO	
R210	Supported	Supported	NO	NO	NO	
R210 II	NO	NO	NO	NO	NO	
R310	Supported	Supported	NO	NO	NO	
R410	Supported	Supported	Supported	NO	NO	
R415	Supported	Supported	NO	NO	NO	
R510	Supported	Supported	NO	NO	NO	
R515	Supported	Supported	NO	NO	NO	
R610	Supported	Supported	Supported	NO	NO	
R710	Supported	Supported	Supported	NO	NO	
R715	Supported	Supported	NO	NO	NO	
R810	Supported	Supported	Supported	NO	NO	
R815	Supported	Supported	NO	NO	NO	
R910	Supported	Supported	NO	NO	NO	
T110	Supported	Supported	NO	NO	NO	
T110 II	NO	NO	NO	NO	NO	
T410	Supported	Supported	NO	NO	NO	
T610	Supported	Supported	Supported	NO	NO	
T710	Supported	Supported	Supported	NO	NO	

