Dell PowerEdge™ / Microsoft Windows Server® Operating System Support (LTSC)

IMPORTANT CHANGE: Windows Server 2022 requires TPM 2.0 installed and enabled, UEFI and Secure Boot. Begining January 1st, 2021 all newly released PowerEdge servers have TPM 2.0 offered by default.

Dell strongly recommends that customers include TPM 2.0 with initial server purchase.

NEW: Starting with Windows Server 2022, the Essential Edition is a processor-core based license. It includes maximum of 10-cores, 25/50 User and Device CALs and is available on 1-socket servers only.

NEW: With the release of Windows Server 2022, OpenManage Server Administrator (OMSA) with OM 10.2 release, will be fully supporting Windows Server 2022, Windows Server 2019 and Windows Server 2016. OM 10.2 is the last release of OMSA supporting Windows Server 2016.

Operating System support levels, as defined by Dell, are:

Qualified: Dell™ Engineering has successfully tested, validated and certified the Operating System version on Dell PowerEdge™ Servers. Dell adheres to all published partner test plans to ensure Operating System compatibility and provides full technical support for the Dell hardware components running on the Operating System. Dell Qualified systems have OpenManage support.

Note for Windows users:

Certified for Windows®: This system meets Microsoft standards for compatibility and best practices with the Windows Server® operating system

For more information regarding this certification, see http://www.windowsservercatalog.com/content.aspx?ctf=logo.htm.

Windows Server 2019 and Windows Server 2016 Data Center & Standard Editions are processor-core based license.

Supported: Dell Engineering has successfully tested and validated <u>only the current operating system version</u> on Dell PowerEdge Servers. Dell adheres to all published partner test plans to ensure operating system compatibility and provides full technical support for the Dell hardware components running on the operating system. Dell Supported systems may not have OpenManage support.

Limited: Dell PowerEdge servers™ support of the operating system (OS) is limited to a virtual environment as a guest OS. Please contact the software vendor for additional support or questions about running the OS in a virtualized environment.

Windows OS support lifecycles: https://learn.microsoft.com/en-us/lifecycle/products/

EOS (End of Sales/Distribution/FI)

Beginning RTS through next 4yrs, The qualified OSes are fully tested, validated and certified by Dell on PowerEdge Servers. Downgrade support of the respective OSes will end along with the EOS.

EOMS (End of Mainstream Support)

Mainstream support is offered for 2yrs after the EOS. During this period, Dell will limit the support providing security updates, bug fixes for the existing drivers and firmwares on case to case basis. No feature updates are offered. Dell will abide by the same policy for this OS with downgrade offerings. In case of any device driver issues, where a refresh is required, drivers can be recertified for 10 years from the RTS date.

EOES (End of Extended Support)

Extended support is offered for 5yrs after the EOMS. Regardless of the OS version, if the platform is being supported by Dell, we will provide security updates for the OS versions running on the respective platform. Any quality and product fixes will be available directly from Microsoft for a fee for this 5-year period.

Third-Party Supported: All testing, support and validation on select or all Dell platforms are done by the OS partner or community. Dell collaborates with the OS third-party either via onsite engineering or other support. This OS version has not been fully tested or validated by Dell. Dell system management and OpenManage support will not be provided.

Notes:

- Blank cells indicate no support.
- Microsoft has discontinued Foundation edition starting with Windows Server 2016
- Windows Server Recovery Image in ISO format is available for download from Dell Digital Locker but it does not include product keys or COA. Those are included with your purchase of Windows Server OEM or qualified downgrade kit option.

Windows OS support matrix:

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PowerEdge Server Model	Essentials Edition (10-core)	Edition w/Hyper-V	Datacenter Edition w/Hyper-V	Windows Server 2022 (LTSC)	Essentials Edition	Standard Edition w/Hyper-V	Edition w/Hyper-V	Windows Server 2019 (LTSC)	Essentials Edition	Edition w/Hyper-V	Datacenter Edition w/Hyper-V	Windows Server 2016 (LTSC)	ation Edition	Essentials Edition	Edition w/Hyper-V	Datacenter Edition w/Hyper-V	R2 w/Hyper-V	Server 2012 w/Hyper-V
	Essentials	Standard E	Datacenter	Support Level	Essen	Standard E	Datacenter	Support Level	Essen	Standard E	Datacenter	Support Level	Foundation	Essen	Standard E	Datacenter	Suppo	rt Level
DSS8440						V	√											
C4130			,			V	√			√	√				√	$\sqrt{}$	Qualified	Qualified
C4140		√	√	Qualified		√ /	√,	Qualified		√ /	√ /	Qualified			,			
C6320			,			V	√ ,			√ ,	√ /				√ ,	√ /	Qualified	Qualified
C6420		√	V	Qualified		√ /	√ /	Qualified		√ /	√ /	Qualified			√	V	Qualified	
C6520		√ /	V	Qualified		V	√ /	Qualified		√	√	Qualified						
C6525		V	V	Qualified		V	V	Qualified										
C6615		7	V	Qualified		V	√ /	Qualified										
C6620		٧	1	Qualified		V	√	Qualified		,	,				,	,		
FC430						√ /	√ /			√ ,	√ /				1	√ /	Qualified	Qualified
FC630						V	√ /			√ /	√ /				√ ,	√	Qualified	Qualified
FC640		√	√	Qualified		V	√ /	Qualified		√ /	√ /	Qualified			√ ,	√ /	Qualified	
FC830			ļ			V	V			√ /	√ /				√ ,	√ /	Qualified	Qualified
M630		,	,			√ /	√ /			√ /	√ /				√ ,	√ /	Qualified	Qualified
M640		V	√	Qualified		√ /	√ /	Qualified		√	√	Qualified			√	√	Qualified	
M640p		V	√	Qualified		V	V	Qualified		ļ.,	,	Qualified			,			
MX740c		√	√	Qualified		V	√	Qualified		√	√	Qualified			√	√	Qualified	
MX750c		√	√	Qualified		V	√	Qualified		√	√	Qualified						
MX760c		√	√	Qualified		√ /	√,	Qualified		ļ.,	,				,			
M830			,			√ /	√,			√ /	√				√ ,	√ /	Qualified	Qualified
MX840c		√	√	Qualified	,	√ ,	√	Qualified	,	√ /	√	Qualified	,	,	√ ,	√	Qualified	
R230	,				V	√ /			√ /	√ /			√	√	√		Qualified	Qualified
R240 ***	V	V	<u> </u>	Qualified	√ ,	√ /		_	√	√							Qualified	
R250	V	√		Qualified	√ /	√ /		Qualified	,	ļ.,				,	,			
R330	,	,	ļ		√ /	√ /			√ /	√ /	ļ			√	√		Qualified	Qualified
R340***	1	V	ļ	Qualified	√ ,	√ /		Qualified	√	√		Qualified					Qualified	
R350	V	V	<u> </u>	Qualified	√ ,	√ /		Qualified		<u> </u>								
R360	√	√	<u> </u>	Qualified	√	V	,	Qualified		,	,				,	,		
R430			1,	_		√ /	√,	_		√,	√ /	_			√,	√ /	Qualified	Qualified
R440		V	√	Qualified		√ ,	√,	Qualified		√ ,	√ /	Qualified			√	√	Qualified	
R450		√	√	Qualified		√ /	√,	Qualified		√,	√,	Qualified			,	,		
R530						V	√			√	√				√,	√	Qualified	Qualified
R530xd**			ļ.,				<u> </u>								√	√	Qualified	Qualified
R540		V	$\sqrt{}$	Qualified		√	√	Qualified		√	V	Qualified					Qualified	
R550		V	$\sqrt{}$	Qualified		√	√	Qualified		√	√	Qualified						
R630						$\sqrt{}$										$\sqrt{}$	Qualified	Qualified

PowerEdge Server Model	Edition (10-core)	on w/Hyper-V	ion w/Hyper-V		; Edition	on w/Hyper-V	ion w/Hyper-V		; Edition	on w/Hyper-V	ion w/Hyper-V		n Edition	; Edition	on w/Hyper-V	ion w/Hyper-V	Window 20	
	Essentials Edit	Standard Edition	Datacenter Edition	Windows Server 2022 (LTSC)	Essentials	Standard Edition	atacenter Edition	Windows Server 2019 (LTSC)	Essentials	Standard Edition	Datacenter Edition	Windows Server 2016 (LTSC)	Foundation	Essentials	Standard Edition	Datacenter Edition	R2 w/Hyper-V	Server 2012 w/Hyper-V
R640		2		Support Level Qualified		2/	۵	Support Level Qualified		1		Support Level Qualified			2/	۵	Suppor Qualified	t Level
R650		2/	N N	Qualified		\ \ \	N N	Qualified		V	2/	Qualified			V	V	Qualified	
R650xs		1	ν √	Qualified		1	1	Qualified		1 1	1	Qualified						
R660xs		√ √	V	Qualified		√ √	\ \ \	Qualified		<u> </u>	· ·	Qualified						
R660		1	√ √	Qualified		√ √	V	Qualified										
R6415		1	√ √	Qualified		√ √	V	Qualified		V	V	Qualified		1	V	V	Qualified	
R6515	V	√ √	√ √	Qualified (5, 7)		V	V	Qualified (5, 7)		V	V	Qualified (5, 7)			,	•	Qualifica	
R6525		√ √	1	Qualified		V	V	Qualified		$\sqrt{}$	1	Qualified						
R6615		√ √	V	Qualified		√	V	Qualified		<u> </u>	<u> </u>	- Caaimoa						
R6625		1	√	Qualified		√ ·	√	Qualified		1								
R730						√	√	·		√	√				√	√	Qualified	Qualified
R730xd						V	√			√	√				V	√	Qualified	Qualified
R740		$\sqrt{}$	V	Qualified		V	√	Qualified		V	V	Qualified			V		Qualified	
R740xd		$\sqrt{}$	$\sqrt{}$	Qualified		V		Qualified		√	√	Qualified			√		Qualified	
R740xd2		$\sqrt{}$	$\sqrt{}$	Qualified		√	√	Qualified		√	√	Qualified						
R750		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified		V		Qualified						
R750xa		$\sqrt{}$	$\sqrt{}$	Qualified		V		Qualified				Qualified						
R750xs		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified				Qualified						
R760		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified										
R760xs		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$	$\sqrt{}$	Qualified										
R760xa		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified										
R760xd2		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified										
R860		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$	$\sqrt{}$	Qualified										
R7415		$\sqrt{}$	V	Qualified		√	√	Qualified		√	√	Qualified			√	√	Qualified	
R7425		$\sqrt{}$	$\sqrt{}$	Qualified		√	√	Qualified		V	V	Qualified					Qualified	
R7515	V	√ ,	V	Qualified (5, 7)		√	√ ,	Qualified (5, 7)		√ /	√,	Qualified (5, 7)						
R7525		√	V	Qualified (5)		V	√ ,	Qualified (5)		√	√	Qualified (5)						
R7615		√	V	Qualified		√ ,	√ ,	Qualified		ļ								
R7625		√	V	Qualified		V	√ ,	Qualified		,	,				,	1		
R830				0 115		√ /	√ /	0 115 1		√ /	V	0 115			V	√ /	Qualified	Qualified
R840		٧	٧	Qualified		√ /	√	Qualified		√ /	√ 1	Qualified			√	√ /	Qualified	O a difficult
R930		./	.1	Our life : il		√ ./	\ 1	Overline and		√ ./	√ 1	Our life of		-	V	√ ./	Qualified	Qualified
R940		ν ./	V	Qualified		√ ./	\ 	Qualified		1	. J	Qualified		-	V	√ √	Qualified	
R940xa		./	N ./	Qualified		N I	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Qualified		√	V	Qualified			٧	٧	Qualified	
R960		٧	٧	Qualified		V	√	Qualified										

	Edition (10-core)	n w/Hyper-V	on w/Hyper-V		Edition	n w/Hyper-V	on w/Hyper-V		Edition	n w/Hyper-V	on w/Hyper-V		n Edition	Edition	n w/Hyper-V	on w/Hyper-V		s Server 112
PowerEdge Server Model	Essentials Edit	Standard Editio	Standard Edition v Datacenter Edition	Windows Server 2022 (LTSC) Support Level	Essentials Edition	Standard Edition	Datacenter Edition	Windows Server 2019 (LTSC) Support Level	Essentials	Standard Edition	Datacenter Edition w/Hyper-V	Windows Server 2016 (LTSC) Support Level	Foundation	Essentials	Standard Edition	Datacenter Edition	R2 w/Hyper-V Support Level	2012 w/Hyper-V
T140***	V	$\sqrt{}$		Qualified	√	V			√	√		сирропо долог					Qualified	
T150	$\sqrt{}$	$\sqrt{}$		Qualified	V	V		Qualified										
T30										V				$\sqrt{}$			Qualified	Qualified
T40					V	$\sqrt{}$			V	√								
T330					V	√			V	√				$\sqrt{}$	√		Qualified	Qualified
T340***	$\sqrt{}$	$\sqrt{}$		Qualified	$\sqrt{}$	$\sqrt{}$			$\sqrt{}$	V							Qualified	
T350	\checkmark	$\sqrt{}$		Qualified	$\sqrt{}$	$\sqrt{}$		Qualified										
T360	$\sqrt{}$	$\sqrt{}$		Qualified		$\sqrt{}$		Qualified										
T430						$\sqrt{}$									$\sqrt{}$		Qualified	Qualified
T440		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified				Qualified					Qualified	
T550		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified				Qualified						
T560		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified										
T630						$\sqrt{}$											Qualified	Qualified
T640		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified				Qualified					Qualified	
T660		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified										
XE2420		$\sqrt{}$	$\sqrt{}$	Qualified				Qualified				Qualified						
XE7420		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified				Qualified						
XE7440		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified				Qualified						
XE8545		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified			$\sqrt{}$	Qualified						
XR2						$\sqrt{}$					$\sqrt{}$							
XR11		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified			$\sqrt{}$	Qualified						
XR12		$\sqrt{}$	$\sqrt{}$	Qualified		$\sqrt{}$		Qualified		$\sqrt{}$	√	Qualified						
XR5610		$\sqrt{}$	$\sqrt{}$	Qualified		V	√	Qualified										
XR4000		$\sqrt{}$	$\sqrt{}$	Qualified			1	Qualified										
XR7620		$\sqrt{}$	$\sqrt{}$	Qualified		V	1	Qualified										
XR4510c		$\sqrt{}$	$\sqrt{}$	Qualified			√	Qualified										
XR4520c			$\sqrt{}$	Qualified		$\sqrt{}$	$\sqrt{}$	Qualified										

Updated: December 2023

- ** Platform discontinued
- *** Per updates in Microsoft's Silicon Support Policy, Windows Server 2012R2 is no longer supported on those platforms with new generation processors. For more information see:
 - 1. https://learn.microsoft.com/troubleshoot/windows-client/deployment/processor-not-supported-together-with-windows-version
 - 2. Microsoft Windows Processor Requirements under "Windows Server Processors"
- (1) Secure core support is from 15G and above servers (Intel Icelake, Rocket Lake and above CPU's; AMD Milan and above CPU's).
 - Not supported on AMD servers R6525 and R7515.
 - Not supported for Intel Rocket Lake CPU based servers (R350, R250, T350 & T150), this is due to business reason we haven't enabled.
- (2) X2APIC is supported with Windows Server 2019 onwards. For more information on Microsoft OS support for EPYC 7xx2 see: https://learn.microsoft.com/troubleshoot/windows-server/deployment/windows-server-support-installation-for-amd-role-family-processor
- (3) Minimum build required for new enablements for EPYC Gen 2 based platforms:
 - (3.1) Windows Server 2019 (version 1809, build 17763.774; September 24,2019—KB4516077)
- (3.2) Windows Server 2016 (version 1607, build 14393.1884; November 14, 2017—KB4048953)
- (4) Cascade Lake based servers are not certified nor supported with Windows Server 2012R2; Windows Server 2012R2 will be supported in VM only.
- (5) Platform with CPU Update (EPYC Gen 3); released in March, 2021.
- (6) Beginning Feb 2022, no new drivers will be released for Windows Server 2016.
- (7) Windows Server 2022 Essentials is available on single (1) socket servers with 10-core processors or less.

12G and older platfroms support matrix:

PowerEdge Server Model Server		lon	uo	×	uo	Windov	ws Server
C1100 C2100 C5125 C5220 C6105 √ √ Qualified Qualified C6105 √ √ Qualified	_	oundation Editi	ssentials Editi	tandard Editior	atacenter Editi	1/w	/ M
C2100 C5125 C5220 √ √ Qualified Qualified C6100 C6105 √ √ Qualified Qualified C6145 √ √ Qualified Qualified <th>C1100</th> <th>Ľ.</th> <th>ш</th> <th>S</th> <th></th> <th>Suppo</th> <th>ort Level</th>	C1100	Ľ.	ш	S		Suppo	ort Level
C5125 √ √ Qualified Qualified C6100 √ √ Qualified							
C5220 √ √ Qualified Qualified C6100 √ √ Qualified Qualified Qualified C6145 √ √ Qualified							
C6100 √ √ Qualified				-1	-1	Ovalified	Ovalified
C6105 √ √ Qualified Qualified C6145 √ √ Qualified Qualified C6220 √ √ Qualified Qualified C6220II √ √ Qualified Qualified C6320 √ √ Qualified Qualified C8220 √ √ Qualified Qualified FM120x4 √ √ Qualified Qualified M420 √ √ Qualified Qualified M520 √ √ Qualified Qualified M600 √ √ √ Qualified M605 √ √ √ Qualified M610X √ √ Qualified Qualified M620 √ √ √ Qualified Qualified M710H √ √ Qualified Qualified Qualified M820 √ √ √ Qualified Qualified </td <td></td> <td></td> <td></td> <td>٧</td> <td>ν</td> <td>Qualified</td> <td>Qualified</td>				٧	ν	Qualified	Qualified
C6145 √ √ Qualified Qualified C6220 √ √ Qualified Qualified C6220II √ √ Qualified Qualified C6320 √ √ Qualified Qualified C8220 √ √ Qualified Qualified FM120x4 √ √ Qualified Qualified M420 √ √ Qualified Qualified M520 √ √ Qualified Qualified M600 √ √ Qualified Qualified M605 √ √ Qualified Qualified M610 √ √ Qualified Qualified M610X				1	1	O life l	O l'éi l
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C6220II √ √ Qualified Qualified C6320 √ √ Qualified Qualified C8220 √ √ Qualified Qualified FM120x4 √ √ Qualified Qualified M420 √ √ Qualified Qualified M520 √ √ Qualified Qualified M600 √ √ Qualified Qualified M605 √ √ Qualified Qualified M610X √ √ Qualified Qualified M620 √ √ Qualified Qualified M710 √ √ Qualified Qualified M710HD √ √ Qualified Qualified M820 √ √ Qualified Qualified M905 √ √ Qualified Qualified M910 √ √ Qualified Qualified M915					,		
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C8220 √ √ Qualified							
FM120x4 √ √ Qualified Qualified M420 √ √ Qualified Qualified M520 √ √ Qualified Qualified M600 √ √ √ Supported M605 √ √ √ Qualified Qualified M610 √ √ √ Qualified						Qualified	
M420 √ √ Qualified Qualified M520 √ √ Qualified Qualified M600 √ √ √ Supported M605 √ √ Qualified Qualified M610 √ √ Qualified Qualified M610X √ √ Qualified Qualified M620 √ √ Qualified Qualified M710 √ √ Qualified Qualified M710HD √ √ Qualified Qualified M820 √ √ Qualified Qualified M820 √ √ Qualified Qualified M910 √ √ Qualified Qualified M915 √ √ Qualified Qualified PE1850 √ √ Qualified Qualified PE1950 √ √ Supported PE1950 √ √		,			V		
M520 √ √ Qualified Qualified M600 √ √ √ Supported M605 √ √ Qualified Qualified M610 √ √ Qualified Qualified M610X √ √ Qualified Qualified M620 √ √ Qualified Qualified M710HD √ √ Qualified Qualified M805 √ √ Qualified Qualified M820 √ √ Qualified Qualified M905 √ √ Qualified Qualified M910 √ √ Qualified Qualified M915 √ √ Qualified Qualified PE1800 √ Qualified Qualified PE1950 √ Supported PE1950 √ ✓ Supported PE1955MC √<		√			,		
M600 √ √ Supported M605 √ √ Qualified M610 √ √ Qualified Qualified M610X √ √ Qualified Qualified M620 √ √ Qualified Qualified M710 √ √ Qualified Qualified M710HD √ √ Qualified Qualified M805 √ √ Qualified Qualified M820 √ √ Qualified Qualified M905 √ √ Qualified Qualified M910 √ √ Qualified Qualified M915 √ √ Qualified Qualified PE1800 √ Qualified Qualified PE1950 √ Supported PE1950 √ Supported PE1955MC √ Supported <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
M605 √ √ Qualified	-					Qualified	
M610 √ √ Qualified Qualified M610X √ √ Qualified Qualified M620 √ √ Qualified Qualified M710 √ √ Qualified Qualified M710HD √ √ Qualified Qualified M805 √ √ Qualified Qualified M820 √ √ Qualified Qualified M910 √ √ Qualified Qualified M915 √ √ Qualified Qualified PE1800 Qualified Qualified PE1850 PE1900					V		
M610X √ √ Qualified Qualified M620 √ √ Qualified Qualified M710 √ √ Qualified Qualified M710HD √ √ Qualified Qualified M805 √ √ Qualified Qualified M820 √ √ Qualified Qualified M915 √ √ Qualified Qualified M915 √ √ Qualified Qualified PE1800 PE1850 PE1950 √ √ Supported PE1950 √ √ Supported PE195MC √ √ Supported PE2800							
M620 √ √ Qualified Qualified M710 √ √ Qualified Qualified M710HD √ √ Qualified Qualified M805 √ √ Qualified Qualified M820 √ √ Qualified Qualified M905 √ √ Qualified Qualified M910 √ √ Qualified Qualified M915 √ √ Qualified Qualified PE1800 √ Qualified Qualified PE1855MC PE1950 √ √ PE1950 √ √ <td></td> <td></td> <td></td> <td></td> <td>· ·</td> <td></td> <td></td>					· ·		
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M805 √ √ Qualified Qualified M820 √ √ Qualified	M710			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified
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M905 √ √ Qualified Qualified M910 √ √ Qualified	M805			$\sqrt{}$	$\sqrt{}$		Supported
M910 √ √ Qualified Qualified M915 √ √ Qualified Qualified PE1800 <td>M820</td> <td></td> <td></td> <td>$\sqrt{}$</td> <td>V</td> <td>Qualified</td> <td>Qualified</td>	M820			$\sqrt{}$	V	Qualified	Qualified
M915 √ √ Qualified Qualified PE1800	M905			V	$\sqrt{}$		Supported
PE1800 PE1850 PE1855MC Supported PE1900 √ Supported PE1950 √ √ Supported PE1950 √ √ Supported PE1955MC √ √ Supported PE2800 DE1950 √ √ Supported	M910			V	V	Qualified	Qualified
PE1800 PE1850 PE1855MC Supported PE1900 √ Supported PE1950 √ √ Supported PE1950 √ √ Supported PE1955MC √ √ Supported PE2800 DE1950 √ √ Supported	M915			V	V		Qualified
PE1850 PE1855MC PE1900 √ Supported PE1950 √ √ Supported PE1950 √ √ ✓ Supported PE1955MC √ √ ✓ Supported PE2800 ✓ ✓ Supported							
PE1855MC Supported PE1900 √ Supported PE1950 √ √ Supported PE1950 √ √ Supported PE1955MC √ √ ✓ Supported PE2800 DE2800 DE28							
PE1900 √ Supported PE1950 √ √ Supported PE1950 √ √ √ Supported PE1955MC √ √ √ Supported PE2800 ✓ ✓ Supported							
PE1950 √ √ Supported PE1950 √ √ Supported PE1955MC √ √ ✓ Supported PE2800				V			Supported
PE1950 √ √ Supported PE1955MC √ √ ✓ Supported PE2800 ✓ ✓ Supported					V		
PE1955MC							
PE2800							
				,			2 4 7 7 7 7 7
	PE2850						

	on	no	Š	ou	Window	s Server
PowerEdge Server Model	Foundation Edition	Essentials Edition	Standard Edition w	Datacenter Edition	R2 w/Hyper-V	Server lea 2012 w/Hyper-V
PE2900			√	<u>−</u>	Сарро	Supported
PE2900			√	√		Supported
PE2950			√	√		Supported
PE2950			V	√		Supported
PE2970			V	√		Supported
PE6800						
PE6800-800T						
PE6850						
PE6850-800T						
PE6950			V	$\sqrt{}$		Supported
PE830						
PE840						
PE850						
PE860						
R200	$\sqrt{}$		V			Supported
R210	$\sqrt{}$		V		Qualified	Qualified
R210 II	$\sqrt{}$	√	V		Qualified	Qualified
R220	$\sqrt{}$	√	V		Qualified	Qualified
R300			V			Supported
R310		√	V		Qualified	Qualified
R320		$\sqrt{}$	$\sqrt{}$		Qualified	Qualified
R410			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified
R415			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified
R420			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified
R510			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified
R510			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified
R515			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified
R520			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified
R610			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified
R620			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified
R710			V	$\sqrt{}$	Qualified	Qualified
R715			V	$\sqrt{}$	Qualified	Qualified
R720			V	$\sqrt{}$	Qualified	Qualified
R805v			V	$\sqrt{}$		Supported
R810			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified

			per	ур	Windows Server				
PowerEdge Server Model	Foundation Edition	Essentials Edition	Standard Edition w/Hype	Datacenter Edition w/Hyp	R2 w/Hyper-V	Server 2012 w/Hyper-V			
						ort Level			
R815			$\sqrt{}$	V	Qualified	Qualified			
R820			$\sqrt{}$	V	Qualified	Qualified			
R900			$\sqrt{}$	$\sqrt{}$		Limited			
R905v			$\sqrt{}$	V		Supported			
R910				$\sqrt{}$	Qualified	Qualified			
R920				$\sqrt{}$	Qualified	Qualified			
SC1430									
SC1435						Supported			
SC440									
T100	$\sqrt{}$		$\sqrt{}$			Supported			
T105			$\sqrt{}$			Supported			
T110	$\sqrt{}$				Qualified	Qualified			
T110 II	$\sqrt{}$		$\sqrt{}$		Qualified	Qualified			
T20	$\sqrt{}$	V			Qualified	Qualified			
T30	$\sqrt{}$	V	$\sqrt{}$		Qualified	Qualified			
T300			$\sqrt{}$			Supported			
T310		V	V		Qualified	Qualified			
T320		V	V		Qualified	Qualified			
T410			√	V	Qualified	Qualified			
T420			$\sqrt{}$	$\sqrt{}$	Qualified	Qualified			
T605			V			Supported			
T610			V	V	Qualified	Qualified			
T620			V	V	Qualified	Qualified			
T710			√	$\sqrt{}$	Qualified	Qualified			