PowerEdge Server Model	Foundation Edition	Essentials Edition	Standard Edition	Datacenter Edition	Windows Server 2012	Legacy Operating Systems					Windows Server 2008 R2				Window	ws Server	2008	Windows Server 2003		
					Windows Server 2012 (x64) Support Level	Web Edition	Standard Edition	Enterprise Edition	Datacenter Edition	Foundation	Server 2008 R2 (x64)	SBS 2011 (x64) Standard (incl Premium Add-on bundle)	SBS 2011 Essentials (x64) (incl Premium Add- on Bundle)	Server 2008 R2 SP1 (x64)	Server 2008 SP2 (x86/x64)	SBS SP2 (x64)	Essential Business Server (x64)	SP2 (x86/x64)	R2 (x86/x64)	SBS (x86)
							Sta	Ent	Data		Support Level (see definitions below)*				Support Level (see definitions below)*			Support Level (see definitions below)*		
M820		.		$\checkmark$	Qualified				$\checkmark$		Qualified			Qualified	Qualified			Limited	Limited	
T320 T420		V	$\frac{1}{\sqrt{2}}$		Qualified Qualified	<u> </u>	$\frac{}{}$	$\sqrt[n]{}$			Qualified Qualified	Qualified Qualified	Qualified	Qualified Qualified	Qualified Qualified			Limited Limited	Limited Limited	<u> </u>
R520					Qualified						Qualified	Qualified		Qualified	Qualified			Limited	Limited	
T620 R620					Qualified Qualified						Qualified Qualified	Qualified Qualified		Qualified Qualified	Qualified Qualified			Limited Limited	Limited Limited	
R820					Qualified						Qualified			Qualified	Qualified			Limited	Limited	
R320 R420				V	Qualified Qualified				V		Qualified Qualified	Qualified Qualified	Qualified	Qualified Qualified	Qualified Qualified			Limited Limited	Limited Limited	
M420					Qualified	v					Qualified	Quanted		Qualified	Qualified			Limited	Limited	
M520 M915			$\sqrt{1}$		Qualified Qualified						Qualified Qualified			Qualified Qualified	Qualified Qualified			Limited Limited	Limited Supported	
T110 II				V	Qualified			V	N		Qualified	Qualified	Qualified	Qualified	Qualified			Limited	Supported	
R210 II					Qualified						Qualified	Qualified	Qualified	Qualified	Qualified			Limited	Supported	
M620 R720			$\sqrt{1}$	$\sqrt[n]{}$	Qualified Qualified		$\frac{}{}$		$\sqrt[n]{}$		Qualified Qualified	Qualified		Qualified Qualified	Qualified Qualified			Limited Limited	Limited Limited	├
R515					Qualified						Qualified	Qualified		Qualified	Qualified	Qualified	Qualified	Qualified	Qualified	
R415 R310			v √	V	Qualified Qualified		v √	N √	N		Qualified Qualified	Qualified Qualified	Qualified	Qualified Qualified	Qualified Qualified	Qualified Qualified	Qualified Qualified	Qualified Limited	Qualified Qualified (no	┢───┤
R510		,			Qualified						Qualified	Qualified	2	Qualified	Qualified	Qualified	Qualified	Qualified	Web) Qualified	┢──┤
M710HD			$\checkmark$	$\checkmark$	Qualified				$\checkmark$		Qualified			Qualified	Qualified		Qualified	Qualified	Qualified	
R715			$\checkmark$	$\checkmark$	Qualified	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$		Qualified	Qualified		Qualified	Qualified	Qualified	Qualified	Qualified	Qualified (no Web)	
R815					Qualified						Qualified			Qualified	Qualified		Qualified	Qualified	Qualified Qualified (no	
M910					Qualified			$\checkmark$			Qualified			Qualified	Qualified		Qualified	Qualified	Web)	
R810 R910					Qualified Qualified		√ √	√ √	N N		Qualified Qualified			Qualified Qualified	Qualified Qualified		Qualified Qualified	Qualified Qualified	Qualified Qualified (no	
T110				,	Qualified	,		,	•		Qualified	Qualified		Qualified	Qualified (no SP2	Qualified	Qualified	Limited	Web) Qualified (no Web)	
R210					Qualified						Qualified	Qualified		Qualified	Qualined (no SP2 EDT)	Qualified	Qualified	Limited	Qualified (no	
T310 R510					Qualified Qualified				V		Qualified Qualified	Qualified Qualified	Qualified	Qualified Qualified	Qualified Qualified	Qualified Qualified	Qualified Qualified	Limited Qualified	Qualified Qualified	┝───┤
T410					Qualified	,					Qualified	Qualified		Qualified	Qualified	Qualified	Qualified	Qualified	Qualified	Qualified
R410			$\checkmark$	$\checkmark$	Qualified		$\checkmark$	$\checkmark$	$\checkmark$		Qualified	Qualified		Qualified	Qualified	Qualified	Qualified	Qualified	Qualified (no Web)	Qualified
T710					Qualified						Qualified	Qualified		Qualified	Qualified	Qualified	Qualified	Qualified	Qualified	
M710 M610X					Qualified Qualified						Qualified Qualified			Qualified Qualified	Qualified Qualified		Qualified Qualified	Qualified Qualified	Qualified Qualified	┢───┤
M610					Qualified						Qualified			Qualified	Qualified		Qualified	Qualified	Qualified	
T610 R710			N N	۷ N	Qualified Qualified	2	N N	N N	N N		Qualified Qualified	Qualified Qualified		Qualified Qualified	Qualified Qualified	Qualified Qualified	Qualified Qualified	Qualified Qualified	Qualified Qualified (no	
R610			N	v al		√ √	N	N	,		Qualified			-	-	-	Qualified	Qualified	Web) Qualified (no	┣───┨
M905			v √	√ √	Qualified Supported	V	v √	v V	√ √		Supported	Qualified		Qualified Supported	Qualified Qualified	Qualified	Qualified	Qualified	Web) Qualified	
M805					Qualified						Qualified			Qualified	Qualified		Qualified	Qualified	Qualified (no	
Т100					Qualified			$\checkmark$			Qualified	Qualified		Qualified	Qualified (no SP2	Qualified	Qualified	Yes (no FDT)	Web) Qualified (no	Qualified
R200					Qualified						Qualified	Qualified		Qualified	FDT) Qualified (no SP2	Qualified	Qualified	Yes (no FDT)	Web) Qualified (no	
R900	,				Qualified	<u> </u>				·	Qualified			Qualified	FDT) Qualified		Qualified	Qualified	Web) Qualified	├
T105					Qualified		$\checkmark$			$\checkmark$	Qualified	Qualified		Qualified	Yes (no SP2 FDT)	Qualified	Qualified	Yes (no FDT)	Qualified (no Web)	Qualified
Т300					Qualified						Qualified	Qualified		Qualified	Qualified	Qualified	Qualified	Qualified	Qualified	Qualified
T605			N		Supported	2	V	N			Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Qualified Qualified (no	Qualified
R300 M600			 √		Qualified Supported	V	v √	N √			Qualified Supported	Qualified		Qualified Supported	Qualified Qualified	Qualified	Qualified Qualified	Qualified Qualified	Web) Qualified	┝──┤
M605					Qualified				2		Qualified			Qualified	Qualified		Qualified	Qualified	Qualified	
R805v R905v					Qualified Qualified					<u> </u>	Qualified Qualified	Qualified		Qualified Qualified	Qualified Qualified	Qualified	Qualified Qualified	Qualified Qualified	Qualified Qualified	
PE2970			v		Qualified				v √		Qualified**	Qualified**		Qualified**	Qualified	Qualified	Qualified	Qualified	Qualified (no	<u>                                     </u>
SC1435					Supported						Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Web) Qualified (no	┣───┤
PE2950			1		Supported	1	~/	7	V		Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Web) Qualified (no	┝──┤
PE2950 PE2900			v √	v √	Supported	· · ·	v √	v √	v √	├──	Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Web) Qualified	┣───┤
PE1950			√	√	Supported		, √				Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Qualified (no Web)	
PE1900					Supported						Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Qualified	Qualified
PE6950 PE1955MC					Supported Supported						Supported			Supported	Qualified Qualified		Qualified Qualified	Qualified Qualified	Qualified Qualified	
PE1955MC PE2950			v √	v √	Supported Supported		v √	v √	v √		Supported Supported	Supported		Supported Supported	Qualified	Qualified	Qualified	Qualified	Qualified (no	Qualified
PE2900					Supported	ľ–					Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Web) Qualified	Qualified
PE1950			$\checkmark$	$\checkmark$	Supported				$\checkmark$		Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Qualified (no Web)	Qualified
SC1430											Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Qualified	Qualified
SC440				┣──						1	Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Qualified Qualified (no	Qualified
PE840			<u> </u>	<u> </u>		,	۷ '		<u> </u>	N	Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Web) Qualified (no	Qualified
PE860			<b> </b>	<u> </u>	ļ			1	,		Supported	Supported		Supported	Qualified	Qualified	Qualified	Qualified	Web)	Qualified
PE6850-800T											Supported			Supported	Qualified		Qualified	Qualified	Qualified	

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PE6800-800T	1				$\checkmark$	$\checkmark$		Supported	I I	Supported	Qualified		Qualified	Qualified	Qualified	!
PE850								Supported	Supported	Supported	Qualified	Qualified	Qualified	Qualified	Qualified (no Web)	
PE830								Supported	Supported	Supported	Qualified	Qualified	Qualified	Qualified	Qualified	Qualified
PE6850								Supported		Supported	Qualified		Qualified	Qualified	Qualified	
PE6800								Supported		Supported	Qualified		Qualified	Qualified	Qualified	
PE2850				$\checkmark$		$\checkmark$	$\checkmark$	Supported	Supported	Supported	Qualified	Qualified	Qualified	Qualified	Qualified (no Web)	
PE2800								Supported	Supported	Supported	Qualified	Qualified	Qualified	Qualified	Qualified	Qualified
PE1850				$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	Supported	Supported	Supported	Qualified	Qualified	Qualified	Qualified	Qualified (no Web)	
PE1855MC											Qualified		Qualified	Qualified	Qualified	
PE1800								Supported	Supported	Supported	Qualified	Qualified	Qualified	Qualified	Qualified	Qualified
C1100							$\checkmark$	Qualified		Qualified	Qualified					
C2100							$\checkmark$	Qualified		Qualified	Qualified					
C5125							$\checkmark$	Qualified		Qualified	Qualified					
C5220							$\checkmark$	Qualified		Qualified	Qualified					
C6100								Qualified		Qualified	Qualified					
C6105			 Qualified					Qualified		Qualified	Qualified					
C6145			 Qualified					Qualified		Qualified	Qualified					
C6220								Qualified		Qualified	Qualified					
C8220			 Qualified				$\checkmark$	Qualified		Qualified	Qualified					

## \* Note: Support levels, as defined by Dell, are:

**Dell Qualified**: Dell<sup>™</sup> Engineering has successfully tested and validated the current and immediately preceding released operating system (OS) version on Dell PowerEdge<sup>™</sup> Servers. Dell adheres to all published partner test plans to ensure OS compatibility and provides full technical support for the Dell hardware components running on the OS. Dell Qualified systems have OpenManage support.

## <u>Note for Windows</u> <u>Customers</u>

<u>Certified for Windows®: This system meets Microsoft standards for</u> <u>compatibility and best practices with the Windows Server® operating system.</u> <u>For more information regarding this certification, please visit</u> <u>http://www.windowsservercatalog.com/content.aspx?ctf=logo.htm</u>

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

**Dell Limited**: Dell PowerEdge servers<sup>™</sup> 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.