

Package	Hypervisor /BM OS	GRID SW Product Deployment	HW Supported <sup>@</sup>	Guest OS Support	Supported Virtualization Products *
GRID for vSphere 6.5	ESXi 6.5	vGPU, vDGA, vSGA <sup>%</sup>	M6, M60, M10, K1, K2	Win 7 (32/64 bit), Win8/8.1 (32/64 bit), Win 10 (32/64 bit)	Horizon, XenDesktop
				WinServer 2008 R2, WinServer 2012 R2, WinServer 2016	XenApp, RDSH
				RHEL 6.6/7.x (64 bit), Ubuntu 12.04 LTS/14.04 LTS/16.04 LTS (64 bit)	Horizon
GRID for vSphere 6.0	ESXi 6.0	vGPU, vDGA, vSGA <sup>%</sup>	M6, M60, M10, K1, K2	Win 7 (32/64 bit), Win8/8.1	Horizon,
				WinServer 2008 R2, WinServer 2012 R2, WinServer 2016	XenApp, RDSH
				RHEL 6.6/7.x (64 bit), Ubuntu 12.04 LTS/14.04 LTS/16.04 LTS (64 bit)	Horizon
GRID for vSphere 5.5	ESXi 5.5	VDGA, VSGA <sup>%</sup>	M6, M60, M10, K1, K2	Win 7 (32/64 bit), Win8/8.1	Horizon,
				WinServer 2008 R2, WinServer 2012 R2, WinServer 2016	XenApp, RDSH
				RHEL 6.6/7.x (64 bit), Ubuntu 12.04 LTS/14.04 LTS/16.04 LTS (64 bit)	Horizon
GRID for XenServer 7.1	XenServer 7.1	vGPU, PT	M6, M60, M10, K1, K2	Win 7 (32/64 bit), Win8/8.1	XenDesktop
				WinServer 2008 R2, WinServer 2012 R2, WinServer 2016	XenApp, RDSH
				RHEL 7.x (64 bit), Ubuntu 14.04 LTS / 16.04 LTS (64 bit)	VNC
GRID for XenServer 7.0	XenServer 7.0	vGPU, PT	M6, M60, M10, K1, K2	Win 7 (32/64 bit), Win8/8.1	XenDesktop
				WinServer 2008 R2, WinServer 2012 R2, WinServer 2016	XenApp, RDSH
				RHEL 7.x (64 bit), Ubuntu 14.04 LTS / 16.04 LTS (64 bit)	VNC
GRID for XenServer 6.5	XenServer 6.5 SP1	vGPU, PT	M6, M60, M10, K1, K2	(32/64 bit), Win 10 (32/64) bit	XenDesktop
				WinServer 2008 R2, WinServer 2012 R2	XenApp, RDSH
				RHEL 7.x (64 bit), Ubuntu 14.04 LTS / 16.04 LTS (64 bit)	VNC
GRID for Windows	Win 7/8/8.1/10	BareMetal <sup>#</sup>	M6, K1, K2		XenDesktop
	WinServer 2008 R2				XenApp, RDSH, RemoteFX

	WinServer 2012 R2				XenApp, RDSH, RemoteFX
	WinServer 2016	BareMetal <sup>#</sup> /D DA	M6, M60, M10, K1, K2	Win 10 (32/64) bit, WinServer 2012 R2, WinServer 2016,	XenApp, RDSH, RemoteFX
GRID for RHEL KVM	RHEL 7.1+ KVM	PT	M6, M60, M10, K1, K2	Win 7 (32/64 bit), Win8/8.1 (32/64 bit), Win 10 (32/64) bit	
				2012 R2	
				RHEL 6.6/7.x (64 bit), Ubuntu 14.04 LTS/16.04 LTS (64 bit)	
GRID for UVP	UVP RC520	vGPU, PT	M6, M60, M10, K1, K2	Win 7 (32/64 bit), Win8/8.1 (32/64 bit), Win 10 (32/64) bit	
				WinServer 2008 R2, WinServer 2012 R2, WinServer 2016	

\* Not a complete list. Refer to vendor product documentation for complete support details.

# Only M6, K1, K2 supported as primary display device in BareMetal deployment

% vSGA is supported only by Horizon

@ GRID K1 and K2 do not support vGPU on a Linux Guest OS