

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

	WinServer 2016 [§]	BareMetal [#] /DDA	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 WinServer 2008 R2, WinServer 2012 R2 RHEL 6.6/7.x (64 bit), Ubuntu 12.04 LTS/14.04 LTS (64 bit)	

* 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 support for Microsoft Server 2016 is at pre-production beta level.