



Support for Remote Display & Virtual Desktop

Release 17.0

	Device	Client	Server Operating System	Server Graphics	Notes
Remote Display Support	Windows RDP	Windows	Windows 7, 8.1, 10	NVIDIA or AMD	
	RealVNC 5.2 with VirtualGL 2.4	Windows/Linux	Red Hat 6, SuSE SLES 11	NVIDIA or AMD	
	Nice DCV 2014	Windows/Linux	Windows 7 only ¹ , Red Hat 6, Red Hat 7	NVIDIA only ¹	1 per vendor limitation
	OpenText Exceed onDemand 8 SP6	Windows/Linux	Red Hat 6, Red Hat 7, SuSE SLES 11, SuSE SLES 12		

	Device	Client	Hosted Machine	Server Graphics	Hypervisor Layer
Virtual Desktop Infrastructure (VDI) Support	VMWare Horizon View 6.1	Windows	Windows 7, Windows 8.1	NVIDIA GRID (gpu pass-through or vGPU)	VMWare vsphere ESXI 6.0
	Citrix XenDesktop 7.2.0	Windows	Windows 7, Windows 8.1	NVIDIA GRID (gpu pass-through or vGPU)	Citrix XenServer 6.5
	NICE DCV 2014	Windows/Linux	Red Hat 6, Red Hat 7	NVIDIA GRID (gpu pass-through)	Citrix XenServer 6.5

When selecting the host operating system version, ensure that the required ANSYS products are also supported, as shown in the **Platform Support by Application** PDF document on the Platform Support page of ANSYS.com.

The following ANSYS Workbench products are supported for visualization using Remote display or Virtual desktops (VDI):
 SpaceClaim Direct Modeler (ANSYS SCDM), DesignModeler, DesignXplorer, ICEM CFD, HFSS, Maxwell, Q3D, Slwave, AIM, System Coupling, Autodyn, CFX, CFX-Post, Fluent, Icepak, Mechanical, Meshing, Mechanical APDL, Explicit, Polyflow, Fluent-Meshing, TurboGrid, and EKM.