

Desktop virtualization is a reliable end-user compute strategy for many enterprises, enabling enhanced employee mobility, increased data security, streamlined IT management and more.

■ Multiple trends are increasing enterprise demand for VDI and associated solutions. Examples include digital workplace initiatives, upgrades to Windows 10 and the increasing variety of user access devices in midsize and large enterprise. 1

According to Gartner,

THE DIGITAL AGE IS DRIVING VDI ADOPTION

The migration to Windows 10, and the associated server refresh that comes with it, is an ideal time to plan for a new, modern virtual desktop environment. Perhaps the biggest trend driving virtualization is that the workplace has become more visual—video blogs, web conferencing, multi-monitors, dynamic browsers, 3D features in everyday apps, and more are the new normal. In the same way GPU technology powers the physical devices running these workloads, GPU-acceleration is essential to the virtualized digital workplace. Even Windows 10 is more graphics-intensive than Windows 7, requiring 50 percent more graphics usage.²

With the addition of NVIDIA GRID® Virtual PC (GRID vPC) software and NVIDIA® GPUs, IT is able to modernize older VDI environments, and deliver the graphics performance every user expects, at an affordable cost per user.

33-40% OFF NVIDIA GRID VPC

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GREAT NVIDIA PARTNERSHIPS MAKE ADOPTION EASY AND AFFORDABLE

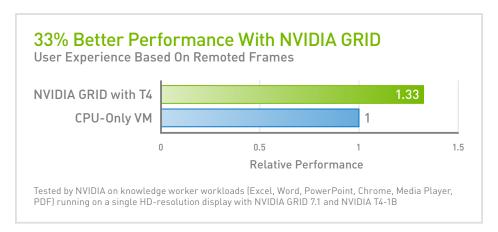
Utilizing VDI reference architectures from NVIDIA partners, you can implement pre-tested solution bundles that mitigate the challenges around cost as well as planning, procurement, and deployment. Certified servers with NVIDIA GPUs and discounted GRID software licenses, can be custom configured for the best performance and total cost of ownership (TCO).

Purchasing is simplified with attractive pricing for the typical threeor five-year IT buying cycle. VDI solution costs per user, per month, include the OEM server, NVIDIA GPUs, and the GRID software license. Customers may also delay the start for their software subscription by up to 90 days after purchase.

The reference architecture validates scaling up to 96 users per server and includes promotional software pricing from NVIDIA. A multi-workload solution using NVIDIA T4 GPUs is also available for providing high VDI-user density for knowledge workers with the added flexibility to run compute workloads during off-peak hours.

NVIDIA GRID DELIVERS THE BEST VDI USER EXPERIENCE FOR THE MODERN DIGITAL WORKPLACE

Compared to a CPU-only VDI environment, NVIDIA GRID delivers a native-PC-like experience with improved server density.



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Single-Purpose, Lowest-Cost Solution For VDI Using NVIDIA M10



Includes 2x NVIDIA M10 GPUs with GRID licenses for 64 users.

Or 3x NVIDIA M10 GPUs with GRID licenses for 96 users.

Multi-Workload, Cost-Effective Solution For VDI and Compute Using NVIDIA T4



Includes 4x NVIDIA T4 GPUs with GRID licenses for 64 users.

Or 6x NVIDIA T4 GPUs with GRID licenses for 96 users.



¹ Gartner. Forecast Analysis: Enterprise Infrastructure Software, Worldwide, 4018 Update. 30 January 2019. ID G00349056

² Lakeside Software, comparing the percent of time the OS is consuming GPU (DirectX or OpenGL) from Windows 7 to Windows 10 in 2018 (builds 1803 and 1709).