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[Solution Brief] Remote Work with NVIDIA Solutions

[Guide] What's Slowing Down Your VDI Checklist

[eBook] Three Ways GPUs Add Value

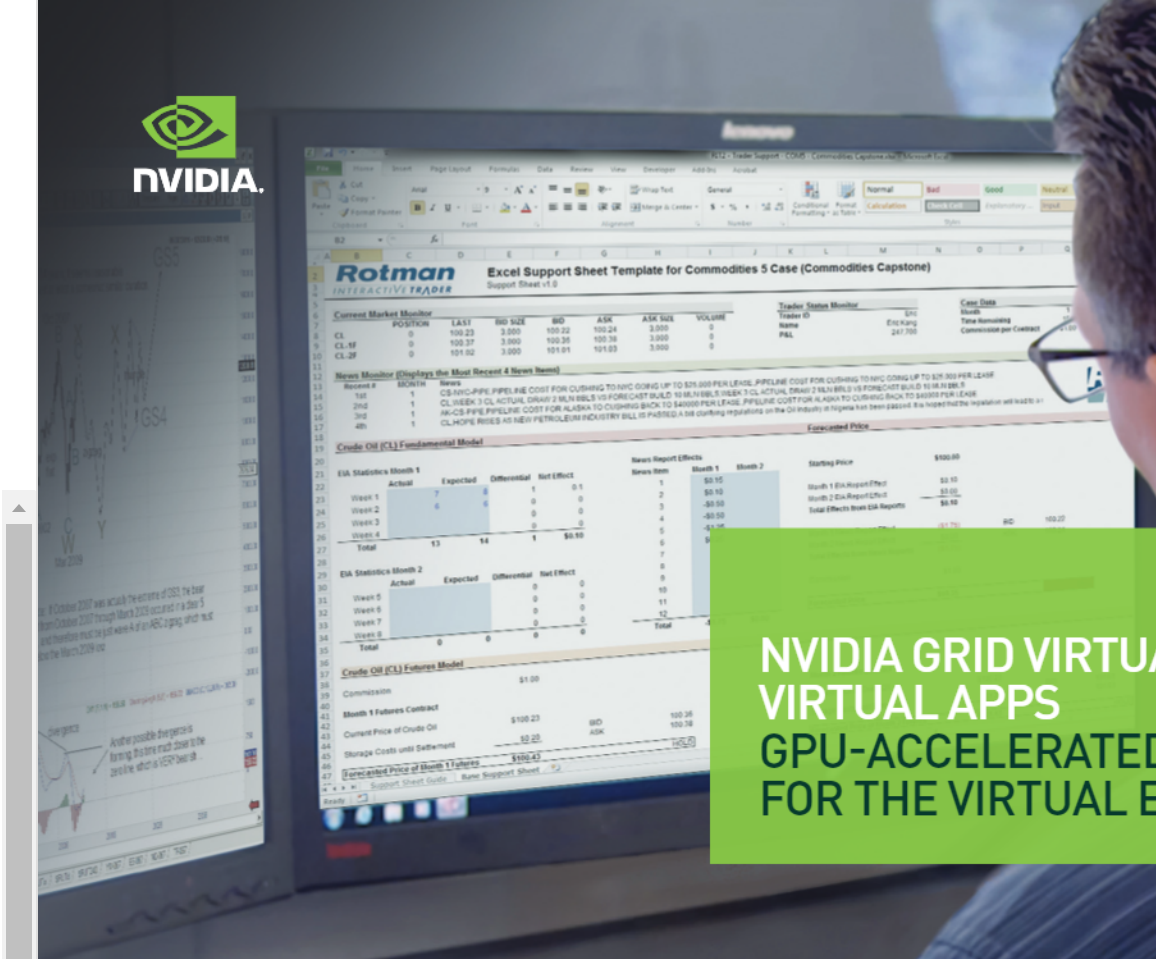
[White Paper] Quantifying the Impact of vGPUs

[White Paper] IDC Business Impact Study

[White Paper] Deployment Best Practices for the Digital Workplace

[Video] Windows 10 VDI with NVIDIA GRID vPC

[Success Story] Accelerate Cancer



NVIDIA GRID VIRTUAL  
VIRTUAL APPS  
GPU-ACCELERATED  
FOR THE VIRTUAL E

Desktop virtualization has been around for many years, but some organizations still struggle to deliver a user experience that stands up to what workers have enjoyed on physical PCs. While IT has traditionally settled for a “good enough” user experience, today’s workforce is more tech savvy and increasingly made up of digital natives who expect a dynamic, multimedia-rich experience.

NVIDIA GRID® Virtual PC (GRID vPC) and GRID® Virtual Apps (GRID vApps) improve virtual desktops and applications for every user, with proven performance built on NVIDIA® GPUs for exceptional productivity, security, and IT manageability. The virtualization software divides NVIDIA GPU resources, so the GPU can be shared across multiple virtual machines running any application.

Here are three powerful reasons to deploy GRID vPC and GRID vApps in your data center.

**Reason 1: Every App**  
Even simple productivity applications like Microsoft Windows 10, web browsers, and streaming services benefit from GPU acceleration. As a result, the number of applications that can be accelerated has doubled, and 60 percent of enterprises have deployed at least one of these applications.



The number of applications accelerated doubled

NEXT

virtual, IT has traditionally been a heavy burden—such as from

<sup>1</sup>Data from Lakeside Software’s SysTrack Community, 2017.