Article Side

How much beneficial Microsoft ships Remote FX Product? by Theodore Sumrall

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The major company in the world Microsoft has released the official version of the RemoteFX product for Windows 7and Windows Server 2008. The release of RemoteFX with Windows 7 SP1 and Windows Server 2008 R2 (SP1) is the conclusion of two yearsâ€™ close association between engineers at Microsoft and engineers in BIG companies across our industry. This work has allowed them to build a new graphics knowledge for Virtual Desktop Infrastructure (VDI) clients. The download for this product will enable millions of existing servers to start RDP 7.1 with RemoteFX and Remote DS.

Billions of Windows 7 Client machines will be enabled to take advantage of the benefits associated with accessing RemoteFX-capable servers. RemoteFX is an add on to their existing Terminal Services and Remote Desktop services systems in utilize by a range of Thin Clients that adds the capability to utilize remote GPUâ€™s for hardware acceleration and GPU compute. This suggets the nice Aero desktop, data visualization products, and even video games can now be used on right Thin Clients.

Windows Server 2008 R2 SP1 with new release Microsoft RemoteFX will certainly provide a vast user experience over the LAN and WAN. To complement this, PowerTerm Web Connect's Ericom Blaze technology delivers a vast user experience over the WAN, WIFI, GPRS and other networks, making it a ideal technological complement to RemoteFX. RemoteFX, which debuted in Windows Server 2008 R2, enables users to obtain the full Windows Aero knowledge in a remote desktop session, with better support for full-motion video and even applications with 3D graphics.

In distinction, in the Remote FX, commonly termed as an App Streaming System, the applications stored on a main server, streamed to the client on order, are executed on the client machine. RemoteFX requires a x16 electrical slot, a modern SLAT-capable CPU and a workstation-class video card. RemoteFX also ropes custom encoding/decoding ASICs.

RemoteFX for Remote Desktop Services ropes both Remote Desktop Session Hosts (RDSH) and Remote Desktop Virtualization Hosts (RDVH). A new aspect of RemoteFX for VDI that we are mostly excited about is the worldâ€™s first virtualized Graphical Processing Unit (GPU) stage for VDI. Microsoft has been working closely with Intel, Nvidia and AMD to assemble this feature.It has been great to work so strongly with industry leaders to bring this technology to market.

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