

Making Computing Affordable

Written by SEI News Desk
Tuesday, 13 December 2011 12:47



Notwithstanding, technology brings value to the entire system, the cost factor often makes SMEs, a bit nervous in order to adopt newer technological infrastructure. However, technology itself offers a solution to it. Virtual computing is an effective tool in this direction.

NComputing, an end-to-end desktop virtualization solutions company, announced a breakthrough in the performance and economics of VDI (Virtual Desktop Infrastructures) with the release of vSpace Server 6.5 desktop virtualization software. vSpace Server 6.5 delivers a host of industry firsts including the ability to support up to 100 users on a single operating system, reduce the number of physical host servers by 75%, and radically improve configuration and management of VDI environments. VDI deployment is now possible at a fraction of the initial and on-going cost of a traditional PC desktop computing environment.

The user density breakthrough in vSpace Server 6.5 delivers a three-fold increase in the number of virtual desktop sessions that can be hosted on a single OS compared to previous versions. It also allows IT and network managers to significantly reduce the number of hardware hosts, OSs and VMs needed in virtual desktop architecture thus delivering the most affordable based VDI solution per seat on the market.

According to Will Poole, Co-Chairman, NComputing, “VDI deployments have been held back due to cost and management complexity. We have addressed these issues with vSpace 6.5. Our customers asked us for simple, powerful, scalable, and green solutions, and we’ve delivered with the best economics in the industry.”

vSpace Server 6.5 is the simplest, most powerful and most affordable VDI solution in the market today. This new software combined with NComputing client devices powered by NComputing’s Numo™ system-on-chip technology enables a superior user experience at the lowest cost per seat. NComputing continues to pioneer innovation that will accelerate desktop PC replacement cycles, allowing businesses and educational institutions to deploy desktop computing that were

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not previously viable.

Will Poole adds, “We expect the vSpace server 6.5 to build on our substantial success in the Indian market and deliver what customers in India require to fuel their growth and profitability – lower-cost and greener solutions that exceed user’s expectations and at the same time make IT management easier. CIOs and IT managers can now get unparalleled computing and economic advantages that will help optimize the performance of their entire IT infrastructure”.