

FOR IMMEDIATE RELEASE

VIRTENSYS CTO TO PRESENT AT VMWORLD 2009

Delivering innovative, standards-based I/O
solutions for the Virtualized Data Center



MANCHESTER, U.K. and BEAVERTON, Ore. – August 26, 2009 — Virtensys™, Ltd, a leader in next generation I/O solutions for data centers, today announced that Marek Piekarski, the company's chief technology officer, will present a session on I/O virtualization at VMworld 2009.

Session Details

Title: I/O Clouds in the virtualized Data Center

Track #: TA4941

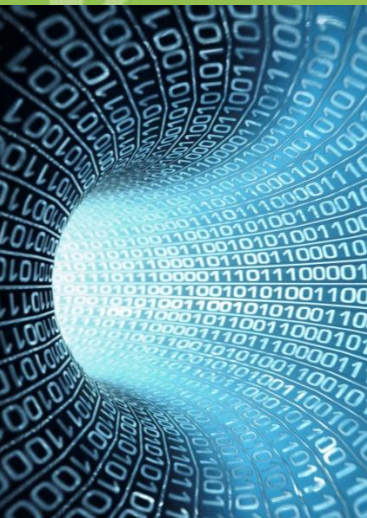
When: Wednesday, September 2, 2009 at 3:00 pm, Room # 110

Where: VMworld 2009, The Moscone Center, San Francisco, Calif.

Abstract: With data centers rapidly adopting server virtualization in the pursuit of increased utilization, efficiency and manageability, I/O has become a critical bottleneck. The Virtensys I/O virtualization technology provides the industry-best price/performance and lowest energy usage solutions to the I/O bottleneck and the migration towards converged networks, FCoE and virtualized direct-attached storage. In this session, Piekarski will describe the concepts behind the non-disruptive I/O virtualization technology developed by Virtensys, and how it can help provide end-to-end virtualization in the data center.

The company will also be demonstrating the full capabilities of its I/O Virtualization switches at booth #2231.

For more information about Virtensys at VMworld or to schedule a meeting, contact Georgiana Comsa with Silicon Valley PR at georgiana@siliconvalleypr.com or (408) 435-1500.



About VirtenSys Ltd

VirtenSys develops industry-leading, patented PCI Express®-based [I/O virtualization](#) technologies for servers and storage platforms, revolutionizing the way I/O infrastructures are deployed and used in data centers, and delivering significant improvements in I/O utilization, cost, performance, power consumption, and management. The deployment of the IOV switches is totally non-disruptive and dramatically reduces IT complexity and expenses. The company was founded in December 2005 by leading technologists in the fields of high-performance switching, networking, and systems design, and is backed by several premier technology venture capital firms. For more information, visit www.virtensys.com.

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