

COMPUTERVAULT COLLABORATES WITH LENOVO TO DELIVER VIRTUAL DESKTOP INFRASTRUCTURE (VDI) OFFERINGS

MARLBOROUGH, MA., August 9, 2021 – ComputerVault announced today its collaboration with Lenovo™ to deliver an end-to-end ComputerVault™ Virtual Desktop Infrastructure solution. Designed to provide a PC-like experience while preventing malware and ransomware attacks, ComputerVault software and Lenovo devices offer performance and cost reduction.

After extensive testing, ComputerVault certified Lenovo PCs and Lenovo ThinkSystem Servers for hosting ComputerVault's Virtual Desktop, because of their industry-leading performance, reliability, and security.

ComputerVault Single Platform Solution uses Hyper-converged Infrastructure to combine server and storage resources into scalable server clusters. Lenovo ThinkSystem™ servers and ThinkPad™, ThinkBook™ and ThinkCentre™ PCs efficiently and flexibly deliver a wide range of the most demanding workloads, including Healthcare EMR & Clinical software, CAD software, Financial and Retail Point of Sale applications, and Education specific modules.

“Partnering with Lenovo produces a complete software and hardware solution for the delivery of ComputerVault Virtual Desktops. Focused on Lenovo’s commitment to the Channel ecosystem and ComputerVault’s managed service support model we are invested in the OneLenovo culture, a single point of customer contact and no barrier of entry in becoming a Channel Partner,” said Marc Zarrella, Vice President, Head of Revenue and Partnerships at ComputerVault. “The new normal of ‘work from anywhere’ is still gaining acceptance and pairing ComputerVault’s Virtual Desktop software with Lenovo Servers and PCs, provides customers an unmatched level of confidence in performance and service.”

Combining new solutions with Lenovo’s current offerings, ComputerVault fits seamlessly into the One Lenovo strategy. Resulting in new opportunities for Channel Partners as well as simplified process leveraging all groups to provide a true end-to-end experience.

“Customers are looking for simple to use, integrated solutions to manage their virtual environments as the workforce evolves into a hybrid model of being on site and working remote,” said Steve Biondi, North America Channel Chief, Lenovo Infrastructure Solutions Group. “Our collaboration with ComputerVault further strengthens our software capabilities and options available to customer and partners through Lenovo Marketplace.”

Other features of ComputerVault software include Virtual Application Servers, Internet of Things Edge-to-Core Management, Private Video Conferencing, Soft VoIP and Video Streaming Servers.

To learn more, contact ComputerVault or your Lenovo representative.

About ComputerVault

ComputerVault, Inc., is headquartered in Marlborough, MA. It is a privately held company that distributes its software worldwide, and the software license includes both deployment of the solution and ongoing software administration by ComputerVault at no additional cost. ComputerVault eliminates the need for software administrators.

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