Cyber-Ark Powers Flexible, Reliable Governed File Transfer with New Inter-Business Vault Capabilities

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September 30, 2009 - Cyber-Ark, the leading global software provider for protecting critical applications, identities and sensitive information, today announced enhancements to its Inter-Business Vault®, which delivers the combined benefits of governed and managed file transfer capabilities in one centralized, highly secure platform. The new features allow organizations the flexibility to migrate from legacy technologies in order to support more efficient business processes without requiring changes to partners' existing practices or IT infrastructure.

New features of Cyber-Ark's Inter-Business Vault (IBV) v5.5 encourage the adoption of more modern, efficient file transfer processes. Additionally, IBV will provide organizations with the flexibility required to easily add new partners and deliver innovative business services to customers with unprecedented short time-to-market. Benefits include ease-of-integration with existing enterprise infrastructure and legacy systems, which reduces operational costs and minimizes IT overhead.

"Cyber-Ark 's combined governed and managed file transfer capabilities enable organizations to transform and streamline critical business processes and services with customers and partners while providing full control over data exchange processes," said Roy Adar, vice president of product management, Cyber-Ark Software. "With the new enhancements to our Inter-Business Vault, organizations can easily upgrade their file transfer technology platform to automate and significantly increase the efficiency of business processes, while still maintaining the ability to exchange documents with their business partners that are using legacy systems."

Cyber-Ark's Inter-Business Vault v5.5 includes the following comprehensive enhancements:

Automated DCA workflows with remote FTP and SFTP servers: By supporting Distribution Collection Agent (DCA) workflow automation to legacy 3rd party FTP and SFTP servers, the Inter-Business Vault enables organizations to centrally support partners that use these servers.

"My Transfer Manager" - Personal, clientless file-transfer manager: This secure file exchange enhancement features a web-based interface that significantly improves the user-experience during manual file-transfer operations, especially for large file transfers. In addition, if the network connectivity is interrupted while downloading a larger file, the "My Transfer Manager" feature enables users to easily resume downloading from where they left off instead of restarting the entire download process.

SFTP Protocol Support in "FTP / SFTP Connector": This enhancement provides organizations with the ability to support and seamlessly integrate with partners' legacy processes. Specifically, it enhances the Inter-Business Vault's support for standard SFTP based scripts or clients used by partners for file-transfers globally.

SFE / DCA Integration and Enhancements: This feature enables organizations to define customers' specific needs and easily customize and generate new services, in order to meet increasing file transfer volumes and demand. Secure file transfer enhancements also enable the creation of a "remote server endpoint" to support automated DCA processes working with remote FTP and SFTP servers, and provide end-users with the ability to move files and folders in a single operation. In addition, SFE enhancements include support for LDAP authentication and provide DCA performance improvements, especially for high-volume process and file transfer concurrency.

Pricing and Availability
The Cyber-Ark Inter-Business Vault v5.5 is available now, and is a core component of Cyber-Ark's Governed File Transfer Suite. For more information about pricing, please contact sales@cyberark.com or call +1 (888) 808-9005 (domestic U.S.) or +1 (617) 965-1544 (international).

About Cyber-Ark

Cyber-ArkÂ® Software is a global information security company that specializes in protecting highly-sensitive enterprise data and restricting access to privileged accounts and applications to improve compliance, productivity and guard against insider threats. With its Privileged Identity Management (PIM) and Highly-Sensitive Information Management software, organizations can more effectively manage and govern application access while demonstrating returns on security investments to the C-suite. Cyber-Ark's award-winning technology is deployed by more than 500 global customers, including more than 35 percent of the Fortune 50. Headquartered in Newton, Mass., Cyber-Ark has offices and authorized partners in North America, Europe and Asia Pacific. For more information, visit www.cyberark.com.

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