



Commvault and Cisco Launch Easy-to-Buy, Validated and Pre-Optimized Solution for Simplified Backup, Recovery and Archiving

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--Trusted industry leaders release new reference architectures to meet increasing data growth demands with "All-In-One" solution for seamless scalability from terabytes to petabytes--

--Commvault's support into Cisco's HyperFlex hyperconvergence system protects data workloads and applications across virtualized and cloud infrastructures--

TINTON FALLS, N.J. and LAS VEGAS, July 11, 2016 /PRNewswire/ -- Cisco Live -- [Commvault](#) (NASDAQ: CVLT), a global leader in enterprise data protection and information management, today launched new Reference Architectures with alliance partner Cisco to give customers and partners an easy-to-buy, pre-optimized and validated solution for simplified data protection and recovery using Commvault's [award-winning](#) Software deployed on the Cisco Unified Computing System™ (Cisco UCS) infrastructure. Commvault also announced support into Cisco's HyperFlex hyperconvergence system to help organizations protect data workloads and applications across virtualized and cloud infrastructures. The new reference architectures and Commvault's support of HyperFlex were both announced at [Cisco Live](#) in Las Vegas, Nevada.



Through the new Reference Architectures, which provide a set of guidelines and best delivery methods for particular technology deployments within an IT service catalog, customers can now leverage an all-in-one solution with a single, unified backup, recovery and archive platform that lowers total cost of ownership and has the flexibility to scale from terabytes to petabytes. As a result, customers can eliminate the cost and hassle of deploying multiple single-purpose appliances with a modernized data infrastructure that provides insight and value to the business and keeps up with the pace of today's data growth demands.

"We have had significant success using Commvault Software in combination with our Cisco UCS and Nimble infrastructure to turn our data into a significant strategic asset for our organization," said Matloob Hussain, ICT Infrastructure Engineer, Xentrall ICT Services. "Since the original rollout, we have upgraded to the 11th version of Commvault's data platform, which has resulted in backup times becoming significantly quicker and archive recall speeds that are on a par with accessing un-archived files, across our environment."

The Commvault Reference Architectures, which enable customers to deploy quickly, reduce implementation risks and accelerate time to value, are available for select Commvault customers and Cisco partners immediately. More details can be found [here](#).

"When we look for solutions to our customers' important data backup, recovery and management needs, both on-premise and outside in hybrid cloud scenarios, we not only require exceptional technologies, but also solutions built on partnerships by trusted industry leaders," said Tom Cahill, Vice President, Product and Partner Management, CDW. "Through their new reference architectures, Commvault and Cisco are going to make it easier and faster for CDW to deliver the solutions that add value for our customers."

"Today's launch of the new reference architectures and our support into Cisco HyperFlex bring trusted industry leaders together with complimentary technologies for the benefit of customers and partners," said Ralph Nimergood, Vice President, Worldwide Channels & Alliances, Commvault. "We are proud to team up with Cisco to address real customer pain points around ease of purchase and deployment in the form of reference architectures to reduce unnecessary hardware acquisition costs, optimize mission critical applications and limit the time to implement the right-sized solution significantly."

Commvault Supports Cisco HyperFlex

In addition to the launch of Commvault's Reference Architectures for Cisco, Commvault announced support for Cisco HyperFlex, the company's hyperconverged system combining compute, storage and networking into an easy-to-use platform built on Cisco UCS infrastructure.

Through this support, Commvault provides data protection and recovery of data workloads and applications running across virtualized and cloud infrastructures on Cisco HyperFlex. Customer benefits include:

- **Increased automation** – Commvault software detects and classifies new VMs, and adds them to the proper backup policy. Commvault software can also automatically detect idle VMs, and safely archive them to reclaim valuable production resources. A built-in workflow engine allows additional administrator-specified automation.
- **Scalability** – Commvault software automatically load-balances across multiple backup servers to deliver a modern scale-out experience to growing datacenters. End-to-end deduplication dramatically reduces network traffic and storage space, so your managed data stays compact and efficient.
- **VM Specific Support** – With Commvault software's integration with VMWare APIs, storage owners can avoid installing agents in every VM, thereby reducing overhead. Thanks to backup policies that can be set based on VMWare metadata and a snap-in for VSphere, the management burden is eased. Full VM or individual file restore options save time and

provides flexible recovery options to meet your unique needs.

Commvault helps customers on Cisco UCS protect the lifeblood of their businesses with broad support across enterprise applications. These integrations deliver application-aware backup and recovery that is simplified and safer because it is automated and standardized, eliminating scripts and manual processes. For primary storage arrays with hardware snapshot capabilities, like those in Cisco's converged infrastructure stacks, Commvault IntelliSnap technology can be leveraged to speed backup and recovery so customers get exactly the right protection for every application, then the data can be easily moved to Cisco HyperFlex and UCS for retention.

With Commvault's support of more than 20 leading cloud storage platforms and devices, customers can accelerate backup and recovery seamlessly regardless of their preference – on premises, hybrid or public cloud.

Six Times a Market Leader

The new reference architectures and support into Cisco HyperFlex comes on the heels of Commvault being named a leader – for the sixth straight year – in the Gartner Magic Quadrant for Data Center Backup and Recovery Software. This year, Commvault was ranked furthest on the "completeness of vision" and highest on the "ability to execute". Commvault has established itself as a leader in the data center backup and recovery market by intensely focusing on solving the problems experienced by modern enterprises as they seek to protect their strategic information assets while transforming themselves into digital businesses. For more information and a full copy of the Magic Quadrant for Data Center Backup and Recovery Software, please visit: <http://www.commvault.com/itleaders>

About the Commvault Data Platform and Solutions Portfolio

The eleventh version of Commvault's solutions portfolio is uniquely positioned to help customers activate their data by accelerating the transformation from legacy data management to a modern data environment to unlock critical business insight and drive new value from customers' technology investments. The Commvault solutions portfolio is comprised of an industry-leading product offering in the areas of data protection and recovery, cloud, virtualization, archive, and file sync and share that addresses evolving market trends, growth areas, and customer use cases. The Commvault Data Platform is open and standards-based, helping customers better leverage data, improve IT operations, and enabling 3rd party innovation.

About Commvault

Commvault is a leading provider of data protection and information management solutions, helping companies worldwide activate their data to drive more value and business insight and to transform modern data environments. With solutions and services delivered directly and through a worldwide network of partners and service providers, Commvault solutions comprise one of the industry's leading portfolios in data protection and recovery, cloud, virtualization, archive, file sync and share. Commvault has earned accolades from customers and third party influencers for its technology vision, innovation, and execution as an independent and trusted expert. Without the distraction of a hardware business or other business agenda, Commvault's sole focus on data management has led to adoption by companies of all sizes, in all industries, and for solutions deployed on premise, across mobile platforms, to and from the cloud, and provided as-a-service. Commvault employs more than 2,000 highly skilled individuals across markets worldwide, is publicly traded on NASDAQ (CVLT), and is headquartered in Tinton Falls, New Jersey in the United States. To learn more about Commvault — and how it can help make your data work for you — visit www.commvault.com.

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