



Commvault Brings Innovations in Data Replication to Customers with Launch of the Commvault Data Platform and Integration with Hitachi Data Systems

October 20, 2015

Enables customers to harness the power of Hitachi array-based snapshots and active replication, accelerating backup and recovery of applications, systems, virtual machines and data

TINTON FALLS, N.J., Oct. 20, 2015 /PRNewswire/ -- [Commvault](#) (NASDAQ: CVLT), a global leader in enterprise data protection and information management, today announced new innovations in the Commvault Data Platform to extend hardware array support for replication to joint enterprise customers through integration with Hitachi Data Systems (HDS) enterprise storage arrays. Through the innovation of Commvault's new software, Commvault and HDS can help customers address the evolving challenges of managing data and information in highly changing, fast-paced global business environments.



As a result of Commvault's strategic partnership with HDS, the newly launched Commvault Data Platform features IntelliSnap integration with the Hitachi Virtual Storage Platform (VSP) G Series enterprise storage arrays to include Hitachi Universal Replication (HUR). This integration into HDS arrays provides local and integrated remote replicated application aware snapshots across an HDS managed replication architecture, adding in the complex lifecycle of snapshot management across the replication pair into one seamless framework. This approach makes it quicker, easier and more affordable to harness the power of HDS array-based snapshots and active replication, accelerating backup and recovery of applications, systems, virtual machines and data.

"With the continued, rapid growth of data, some customers struggle with meeting service level agreements," said Tim Butchart, Vice President Data Protection Sales at Hitachi Data Systems. "The integration of Hitachi replication technology with Commvault's Data Platform enables us to provide our customers with fast access and recovery not just for data loss events, but also to drive development, test, and analytical queries in their storage arrays. We're excited for this extended partnership and the snapshot and replication management benefits our customers will continue to reap."

The Commvault Data Platform enables customers to achieve a number of data protection and information management goals within today's compressed budgets, timeframes and resources. Now more than ever, extrapolating more value across information technology assets has become paramount to success and agility in the transforming IT landscape. Snapshot and replication technology has long been identified as the fastest and most efficient way to recover data and applications, particularly when dealing with large and growing data volumes.

"The Commvault Data Platform provides customers with a completely orchestrated solution to manage active Hitachi Unified Replication on HDS Enterprise Storage arrays," said Don Foster, Senior Director, Solutions Marketing and Technical Alliances, Commvault. "As a result, they have access to a complete end-to-end solution for data management, leveraging the advanced abilities of the storage environment and the HDPS/Commvault integration to provide near instant recoverability across the replication framework for any applications stored on the array."

About the Commvault Data Platform and Solutions Portfolio

The eleventh version of Commvault 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 commvault.com.

Resources

- [More about Commvault software](#)

Get Involved

- [Read Commvault blogs](#)

- [Get the latest Commvault news](#)
- [Follow Commvault on Twitter](#)
- [Follow Commvault on Facebook](#)
- [Watch Commvault videos on YouTube](#)
- [Subscribe to Commvault RSS feeds](#)

Safe Harbor Statement: Customers' results may differ materially from those stated herein; Commvault does not guarantee that all customers can achieve benefits similar to those stated above. This press release may contain forward-looking statements, including statements regarding financial projections, which are subject to risks and uncertainties, such as competitive factors, difficulties and delays inherent in the development, manufacturing, marketing and sale of software products and related services, general economic conditions and others. Statements regarding Commvault's beliefs, plans, expectations or intentions regarding the future are forward-looking statements, within the meaning of Section 27A of the Securities Act of 1933, as amended and Section 21E of the Securities Exchange Act of 1934, as amended. All such forward-looking statements are made pursuant to the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. Actual results may differ materially from anticipated results. Commvault does not undertake to update its forward-looking statements. The development and timing of any product release as well as any of its features or functionality remain at our sole discretion.

©1999-2015 Commvault Systems, Inc. All rights reserved. Commvault, Commvault and logo, the "C hexagon" logo, Commvault Systems, Solving Forward, SIM, Singular Information Management, OnePass, Commvault Galaxy, Unified Data Management, QiNetix, Quick Recovery, QR, CommNet, GridStor, Vault Tracker, InnerVault, Quick Snap, QSnap, IntelliSnap, Recovery Director, CommServe, CommCell, ROMS, Commvault Edge, and CommValue are trademarks or registered trademarks of Commvault Systems, Inc. All other third party brands, products, service names, trademarks, or registered service marks are the property of and used to identify the products or services of their respective owners. All specifications are subject to change without notice.

Logo - <http://photos.prnewswire.com/prnh/20150501/213290LOGO>

To view the original version on PR Newswire, visit: <http://www.prnewswire.com/news-releases/commvault-brings-innovations-in-data-replication-to-customers-with-launch-of-the-commvault-data-platform-and-integration-with-hitachi-data-systems-300162562.html>

SOURCE Commvault

Media Contact: Bill Wohl, Commvault, +1 484-431-3345, bwohl@commvault.com, or Investor Relations Contact: Michael Picariello, Commvault, +732-728-5380, ir@commvault.com