

CommVault Simpana 9 Software Grabs the Top Spot in DCIG 2011 Virtual Server Backup Software Buyer's Guide

December 14, 2010

--CommVault Surpasses All Other Software Providers in Earning Highest Score for Overall Functionality & Best-in-Class
Management Capabilities in Third-Party Industry Evaluation of Virtual Server Protection Software

OCEANPORT, N.J., Dec 14, 2010 (BUSINESS WIRE) --

CommVault(NASDAQ: CVLT):

News Facts

- CommVault(R) Simpana(R) 9 software has garnered the No. 1 ranking in an independent industry guide to evaluating virtual server protection software, which was published by research firm DCIG on December 14, 2010.
- According to the report, CommVault received "Best in Class" honors for overall functionality in comparison to other
 solutions in the market, across seven categories encompassing technology, management, backup, restore, deduplication,
 media and support. CommVault outranked offerings from legacy software providers, including EMC, Symantec, CA and
 IBM, as well as point-level virtualization software vendors, such as Veeam.
- CommVault also received a "Best in Class" designation in the virtual server management ategory. DCIG cited Simpana software as a "stand out" in this category, as the majority of other top-ranked vendors didn't offer the same level of management features and functionality.
- <u>The DCIG 2011 Virtual Server Backup Software Buyer's Guide</u> evaluated 24 vendors that provide virtual server protection software. The findings were based on responses to 130 questions and end-user interviews that scored and ranked features according to those considered critical to customers today.

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CommVault Enables Businesses to Accelerate Virtual Server Adoption and Reap Dramatic Cost Savings

- As today's data centers rapidly transition to modern, virtualized architectures, enterprises face significant challenges, including increasing data storage complexity, exploding information growth, regulatory requirements and highly mobile workforces.
- CommVault, and its award winning Simpana software, is recognized for its ability to enable automated and scalable virtual
 data centers with a modern data and information management approach. Uniquely, CommVault drives down complexity
 with a single <u>backup</u> application approach for virtual and physical server environments that helps to substantially reduce
 corporate risk, improve IT operations and lower costs.
- CommVault <u>SnapProtect(TM)</u> technology integrates intelligent application agents with leading hardware array-based snapshots to eliminate legacy streaming-backup approaches while providing rapid protection and recovery of up to thousands of VMs. Real-world tests revealed that <u>Simpana software can protect 500 VMs in 17 minutes</u>.
- Simpana software also streamlines the management of ever-increasing VMs with automated discovery and auto-protection of file servers as well as integrated file-, volume- and VM-level recovery with multiple recovery points per day
- With its single-platform, modular approach to data management, CommVault further reduces the cost and complexity of moving backup and archive data to a tier of cloud-based storage solutions.

Supporting Quotes

- "CommVault is unique in our approach to modernizing data management with a single application for managing sprawl, scalability and backup and recovery across both physical and virtual server environments," says David West, vice president of marketing and business development for CommVault. "Both customers and analysts have responded favorably to our Simpana 9 software enhancements, and DCIG's 'Best in Class' ranking further affirms that we're gaining significant momentum in leading the industry by solving tough business problems with proven solutions that lower costs, reduce risk and improve operations."
- "Our latest buyer's guide is the result of an extensive efforts evaluating different vendors' solutions and talking to end-users
 to provide an insider's look at the virtual server backup landscape," says Jerome Wendt, president and lead analyst of
 DCIG Inc. "In doing so, it became apparent that CommVault really stood out in delivering both the features and
 functionality that end-users determined were most important in meeting their emerging business requirements."

- CommVault(R) Simpana(R) 9 Softwarehttp://www.commvault.com/simpana.html
- CommVault Simpana Virtual Server Protection http://www.commvault.com/simpana.html#t-2
- More on how CommVault Simpana software protects hundreds of virtual machines in minuteshttp://info.commvault.com/forms/VirtuallyPerfectProtectionPart1?cmpgn=70140000000MKtq
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About CommVault

A singular vision - a belief in a better way to address current and future data management needs - guides CommVault in the development of Singular Information Management(R) solutions for high-performance data protection, universal availability and simplified management of data on complex storage networks. CommVault's exclusive single-platform architecture gives companies unprecedented control over data growth, costs and risk. CommVault's Simpana(R) software suite of products was designed to work together seamlessly from the ground up, sharing a single code and common function set, to deliver superlative Data Protection, Archive, Replication, Search and Resource Management capabilities. More companies every day join those who have discovered the unparalleled efficiency, performance, reliability, and control only CommVault can offer. Information about CommVault is available at www.commvault.com. CommVault's corporate headquarters is located in Oceanport, New Jersey in the United States. (cvlt-pd)

Safe Harbor Statement

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SOURCE: CommVault

Media Contact:

CommVault

Dani Kenison, 732-728-5370

pr@commvault.com

or

Investor Relations Contact:

CommVault

Michael Picariello, 732-728-5380

ir@commvault.com