

CommVault Receives Certification from the Telecommunications Technology Association of Korea for Simpana 8 Software

October 7, 2009

- CommVault Meets Strict Korean Standards for Backup and Recovery, Archiving, Replication, Content Indexing and Search; Gives Users Increased Comfort -

SEOUL, South Korea--(BUSINESS WIRE)--Oct. 7, 2009-- CommVault (NASDAQ: CVLT):

News Facts

- <u>CommVault</u> has received a Certificate of Software Quality (GS Certificate) from the <u>Telecommunications Technology</u> <u>Association of Korea</u> (TTA) for its enterprise data management software, <u>CommVault® Simpana® 8</u>.
- TTA is a private, non-profit organization that identifies and develops standardization needs for the Korean IT market and provides third-party, independent testing and certification services for a wide range of IT products, including software.
- Those companies awarded the GS certificate from TTA are assured that their products have been rigorously tested and can be confidently recommended to Korean government and enterprise clients.
- CommVault Simpana software went through a rigorous 26-day testing program at TTA which included the following:
 - o Backup and Recovery across Unix and Windows, Oracle and NDMP backup environments
 - Windows and NetApp archiving and recall
 - Windows replication and recovery
 - Content Indexing
 - VTL and SAN interoperability
- Simpana 8 software passed all tests and was awarded GS Certificate 09 0116 by the TTA.
- CommVault Simpana software, unlike competitive data management software offerings, takes a Singular Information Management® approach to data protection, <u>Backup</u>, <u>Archive</u>, <u>Replication</u>, <u>Resource Management</u>, and <u>Search</u>. Built from the ground up on a single unified code base and <u>common platform</u>, modules within Simpana software effortlessly "talk" to one another, performing all data management functions quickly, easily, and reliably from a single console with an integrated view of managed data across all applications, platforms, devices, and locations.

Tweet This: @CommVault Simpana 8 receives software quality certification from leading testing authority in Korea http://bit.ly/iuT0u

Supporting Quotes

- David Kwon, CommVault Korea Country Manager:
 - o "Achieving a GS certificate for Simpana 8 software is of great value to our users in Korea. Most importantly the certification gives our customers the comfort that our products have been tested by independent experts. This is particularly important to Government departments who insist on standards being demonstrably met. It can also be a key factor in the decision making process for smaller Korean companies who may not have the technical skills to test every claim a company may make."

Supporting Resources

- CommVault® Simpana® 8 Software http://www.commvault.com/products/
- More CommVault news
 <u>http://news.commvault.com/</u>
- Follow CommVault on Twitter http://twitter.com/CommVault
- Visit CommVault's delicious page http://delicious.com/commvault
- Visit CommVault's Flickr photostream http://www.flickr.com/photos/31256941@N06/

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® 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® 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 <u>www.commvault.com</u>. CommVault's corporate headquarters is located in Oceanport, New Jersey in the United States. (cvlt-pd)

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.

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