



CommVault Joins The Green Grid Consortium

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CommVault Simpana Software Suite Delivers Data Management Efficiency Through Single, Unified Approach

OCEANPORT, N.J.--(BUSINESS WIRE)--Aug. 25, 2008--CommVault (NASDAQ:CVLT):

-- CommVault today announced its membership in The Green Grid, a global consortium dedicated to advancing energy efficiency in data centers and business computing ecosystems.

-- The Green Grid is chartered to develop industry-wide standards, measuring methods, processes and new technologies to improve overall data center and business computing energy efficiencies. Membership in The Green Grid is open to IT industry professionals, including data center managers and IT operations executives, with an interest in addressing global energy consumption issues.

-- As power, space and cooling requirements continue to grow in worldwide data centers, CommVault's participation in The Green Grid demonstrates the company's continued commitment to advancing greater energy efficiency within data centers. As a member of The Green Grid, CommVault will collaborate to develop best practices that help customers increase storage efficiencies, eliminate redundant copies of data and reduce power, cooling and floor space requirements.

CommVault(R) Simpana(R) 7.0 software Suite Helps Customers Implement Sustainable 'Green' Data Center Strategies

-- CommVault enterprise data management solutions enable data management efficiency by addressing multiple enterprise data needs with a single, unified approach. CommVault helps to reduce data center energy consumption and associated costs by providing technology that maximizes existing IT investments and reduces raw storage.

-- Today, customers can implement CommVault Simpana software to eliminate redundant copies of data for backup, archive and replication. This results in extending enterprise IT investments to maximize cost efficiencies and minimize data center demands.

-- CommVault Simpana software also enables IT administrators to report and gain visibility into the data scattered across the enterprise. After running reports and analyzing the results, IT can create policies to optimize their tiered storage infrastructure by defining levels of service across tiers of storage that optimize storage utilization and cut costs.

-- The U.S. Environmental Protection Agency (EPA) estimates that data centers consumed about 61 billion kilowatt-hours (kWh) in 2006, which is 1.5 percent of total U.S. electricity consumption, for a total electricity cost of about \$4.5 billion. This estimated level of electricity consumption is more than the electricity consumed by the nation's color televisions and similar to the amount of electricity consumed by approximately 5.8 million average U.S. households, or about five percent of the total U.S. housing stock. Federal servers and data centers alone account for approximately 6 billion kWh, which is 10 percent of this electricity use, for a total electricity cost of about \$450 million annually(1).

Supporting Quotes

-- "Simply looking at the news headlines on any given day is a reminder of the global responsibility all companies have to address today's need for greener business strategies. With energy costs rising, reducing data center energy consumption and inefficiency has become an economic imperative. An effective green IT strategy does more than aim to heal global ecosystems and the environment. A truly good green IT strategy creates new, real and measurable consumption efficiencies, improving enterprise performance, and tangibly minimizing enterprise costs - today, and in the future. CommVault's membership in The Green Grid underscores our continued commitment to providing our customers with the solutions they need to advance greater data center efficiency and deliver solid business returns," said Michael Marchi, vice president of product and segment marketing, CommVault.

Supporting Resources

- Learn more about CommVault and Green IT
- Read the Going Green with CommVault Data Management Solutions whitepaper
- Read more on today's news at CommVault BlogVault
- Learn more about CommVault's Simpana Software Suite
- Read How Customers are Using CommVault Software
- DoE, Data Center Energy Efficiency Program Presentation (May 2008)
- EPA, Report to Congress (August 2007)
- Learn more about The Green Grid

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-pt)

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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(1) U.S. Environmental Protection Agency. (August 2, 2007) "Report to Congress on Server and Data Center Energy Efficiency - Public Law 109-431"

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