



CommVault Recognized as Finalist in Windows IT Pro Editor's Best of 2007 Award

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CommVault Galaxy Data Protection Software Receives Accolades for Enterprise Deployments of Microsoft SharePoint

OCEANPORT, N.J., Aug 15, 2007 (BUSINESS WIRE) --

CommVault Galaxy(R) Data Protection software, one of five core modules that comprise the CommVault(R) (NASDAQ: CVLT) Simpana(TM) software suite, has been named one of the top three finishers in the Editor's Best of 2007 Award in the SharePoint category by Penton Media's Windows IT Pro.

The Windows IT Pro Editors' Best of 2007 Awards recognize outstanding products that have been covered in any of the 14 issues of Windows IT Pro magazine and its online newsletters from January 2006 to March 2007. These exceptional products benefit the Windows IT Pro reader community by fulfilling the magazine's mission of helping readers better perform their jobs.

"We are extremely honored to be named a finalist for the Windows IT Pro Editor's Best award," said David West, CommVault's vice president of marketing and business development. "The recognition of the Windows IT Pro editorial staff is a testament to the innovation CommVault Galaxy Data Protection is delivering to enterprise customers looking to deploy Microsoft SharePoint products and technologies in heterogeneous environments. CommVault continues to deliver reliable, efficient data protection for Microsoft SharePoint, including management of mixed Windows and SharePoint release versions in the same deployments, making CommVault software critical to easing upgrades and extending the life of older data."

CommVault Galaxy Data Protection with iDataAgents (iDAs) for Microsoft SharePoint protects sites, documents and items residing in SharePoint repositories. Whether an organization is using Windows SharePoint Services v2, SharePoint Portal Server 2003, Windows SharePoint Services v2, Microsoft Office SharePoint Server 2007 (MOSS) or a combination, Galaxy Data Protection software provides reliable and easy-to-manage backup and recovery, disaster recovery and protection of Microsoft environments and applications. SharePoint Portal farms depend on Windows file system, Microsoft SQL Server and Active Directory, so CommVault Galaxy Data Protection software's unified approach to protecting SharePoint and the Windows Server environment SharePoint resides in is also critical to a Microsoft SharePoint protection strategy.

For more information on CommVault Galaxy Data Protection 7.0 for Microsoft SharePoint, please visit www.commvault.com/microsoft/files/MSET_CommVaultforMSETSPPS2007.pdf or click here.

About CommVault(R)

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(TM) 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(TM) 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-co)

Safe Harbor Statement

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 statement.

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