



CommVault Executives, Customers And Partners To Provide Data Protection Best Practices For Virtualization, Cloud At VMworld 2012 San Francisco

August 24, 2012

COO Al Bunte to Present on Strategies to Virtualize Fearlessly on the Path to the Cloud

OCEANPORT, N.J., Aug. 24, 2012 /PRNewswire via COMTEX/ --[CommVault](#) (NASDAQ: CVLT)- At the VMworld 2012 conference which will be held August 26-30, 2012 at Moscone Center in San Francisco, CommVault will gather thought leaders from its customer, partner and technology community to outline best practices for enabling and optimizing virtualization and cloud environments. In addition to its Super Spotlight and technical breakout sessions with the City and County of San Francisco and TriQuint Semiconductor, CommVault will provide learning and networking opportunities ranging from booth presentations and demos that feature customers, managed services providers and CommVault OEM partners, including Columbia Sportswear, Dell, Hitachi Data Systems, Hosting.com and NetApp. CommVault will be exhibiting at booth #1531.

(Logo: <http://photos.prnewswire.com/prnh/20110329/MM73841LOGO>)

CommVault Executive and Customer Speaking Sessions

Super Spotlight

- **Who:** Al Bunte, CommVault COO, and Gina Tomlinson, CTO, City and County of San Francisco
- **What:** Spotlight Session: "Virtualize Fearlessly: Accelerating Your Cloud Vision with Modern Data Management" Al Bunte is teaming up with Gina Tomlinson to discuss how a "cloud-first" approach can be transformational for IT and how a modernized approach to data management that focuses on service level delivery is a key element of success in implementing cloud-enabled solutions.
- **When:** Tuesday, August 28, 2012, 12:00 p.m. - 1:00 p.m. PDT
- **Where:** Moscone Center, San Francisco, Calif.

Breakout Session

- **Who:** Brian Brockway, CommVault VP of Product Management, and Matthew Richardson, IT Infrastructure Architect, Server, Storage and Virtualization, TriQuint Semiconductor
- **What:** Technical Session: "Protect Your Apps! Optimized Data Protection to Let You Virtualize Everywhere" In this session, Brian Brockway and Matthew Richardson will discuss the need to include optimized data protection in any plan for virtualizing business applications. In addition, they will provide best practices for delivering application optimized data protection to let you rapidly expand your virtual server deployment.
- **When:** Wednesday, August 29, 2012, 11:00 a.m. - 12:00 p.m. PDT
- **Where:** Moscone Center, San Francisco, Calif.

Tweet This: [Join @CommVault at #VMworld! Swing by booth #1531 to learn how to Virtualize Fearlessly!](#)

Engaging the CommVault Community

In addition to the [Spotlight and Technical Breakout sessions](#), CommVault will be presenting exclusive VMworld demos, best practices, case studies and discussion forums hosted by experts and customers throughout the conference.

Booth presentations and demos will run from 10:30 a.m. - 6:00 p.m. on August 27 and August 28, and from 10:00 a.m. - 5:00 p.m. on August 29. Presentations and discussions will cover topics ranging from [virtual server data protection](#), cloud enablement, and scalable virtual infrastructures, to case studies, demos and best practices during a series of presentations.

Monday, August 27

1:00 p.m.: NetApp partner presentation

5:00 p.m.: Discussion forum with CommVault customer Matthew Richardson, IT Infrastructure Architect, Server, Storage and Virtualization for TriQuint Semiconductor, to talk about best practices for application protection in virtual environments

Tuesday, August 28

1:00 p.m.: Dell partner presentation

3:00 p.m.: Hosting.com partner presentation

5:00 p.m.: Discussion forum with CommVault customer Michael Leeper, Sr. Manager of IT Engineering at Columbia Sportswear, to share expert insights and practical advice for protecting and managing virtual environments at the edge

Wednesday, August 29

11:00 a.m.: Hitachi Data Systems partner presentation

Resources

- [More on CommVault at VMworld 2012 San Francisco](#)
- [CommVault® Simpana® 9 software](#)
- [More on CommVault Virtual Server Protection](#)
- [More CommVault news](#)

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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® 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 www.commvault.com. CommVault's corporate headquarters is located in Oceanport, New Jersey in the United States.

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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