

Joint Live Webcast Sign-up: How VMware and Dell Deliver Disaster Recovery and Data Protection to the Virtual Datacenter

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Date and Time:	November 6th 2008 09:00 AM Pacific Daylight Time (GMT -07:00, San Francisco)
Program:	VMware Webcast Series
Duration:	60 mins
Description:	<p>Rapid recovery of operations after a site failure depends on an infrastructure and recovery plan that can be managed simply and affordably. Increasingly, virtualized iSCSI SANs are being chosen for virtual datacenter deployments because they simplify storage management and help IT departments overcome performance, scalability and cost barriers of traditional SAN architectures. New levels of integration between iSCSI storage networks and virtualized server platforms are dramatically changing expectations of how simple, affordable, highly-protected and disaster-resilient enterprise infrastructure can be.</p> <p>During this webcast, you'll learn:</p> <ul style="list-style-type: none">• Best practices for architecting a virtual environment using existing IP network infrastructure that is resilient against failure and recovers quickly from disaster.

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- Methods to simplify, setup, test and manage disaster recovery and data protection practices.
- How to deploy advanced and emerging techniques for integrating storage-based snapshots and replicas into a virtualized environment.

Featured Speakers:

Andrew Gilman, Product Marketing Manager, Dell Inc.

Joe Ryan, Product Marketing Manager, VMware