Software-Defined Storage and Business Continuity
VMworld 2014 Guide – Suggested Activities

Breakout Sessions

STO1853-S – VMware Vision and Strategy for Software-Defined Storage

STO1491 - From Clouds to Bits: Exploring the Software Defined Storage Lifecycle

STO1809 - Virtual SAN 101 and Building a Business Case

STO2521 - Virtual SAN Best Practices and Use Cases

STO3098 - Virtual SAN Best Practices for Monitoring and Troubleshooting

STO1279 - Virtual SAN Architecture Deep Dive

STO1963 - Virtual Volumes Business Overview

STO1965 - Virtual Volumes Technical Deep Dive

STO1211 - Virtual SAN Ready Node and Hardware Guidance for Hypervisor Converged Infrastructure

BCO2394 - Site Recovery Manager 101: What's New and Customer Case Study

BCO1893 - Site Recovery Manager and vCloud Automation Center: Self-service DR Protection for the Software-Defined Data Center

BCO2629 - Site Recovery Manager and vSphere Replication: What's New Technical Deep Dive

BCO2194 - Data Protection for vSphere 101: Keys to Successful Backup and Replication in a Virtual World

STO3354 - Data Protection for Virtual SAN

Group Discussions

BCO3428-GD - Disaster Recovery

BCO3429-GD - Data Protection

BCO3430-GD - Local Availability - HA & FT

BCO3431-GD - Stretched Clusters

STO3423-GD - Meet the Virtual SAN Product Team

STO3424-GD - Meet the Virtual SAN Engineering Team

STO3426-GD - Meet the Virtual Volumes Product Team

STO3427-GD - Meet the Virtual Volumes Solutions Team

STO3425-GD - vSphere Storage: Meet the experts (VMFS, NFS, PSA,iSCSI etc)

Labs

HOL-SPL-1427 - Software-Defined Storage

HOL-SPL-1429 - VVOL Tech Preview

HOL-SPL-1408 – Virtual SAN 101

HOL-SPL-1405 - IT Outcomes – High Availability and Business Continuity/Disaster Recovery

Demos at Booth

Virtual SAN

VMware
Dell
IBM
SuperMicro
Intel
Cisco

Virtual Volumes

VMware
HP
NetApp
Dell
EMC
IBM
HDS
Nimble
Tintri
SolidFire
Atlantis Computing
SANBlaze

Partner Sessions

For more information on partner sessions in the Software-Defined Storage and Business Continuity sub-track please visit the VMworld catalog:

www.VMworld.com