



▶ OPTIMIZE VM BACKUP AND RECOVERY

- ▶ **Simpana® for VM Backup, Recovery & Cloud Management**, a component of the Commvault Simpana software single platform for Modern Data Management, is designed to help you deliver a complete and holistic set of backup, data protection and recovery capabilities for your burgeoning virtual server deployment.

FAST TO INSTALL AND EASY TO MANAGE

- Protect hundreds of VMs in minutes and scale to thousands seamlessly
- Agentless backups for VMware and MS Hyper-V platforms
- Automatic policy based VM discovery and protection

STREAMLINE AND OPTIMIZE BACKUPS FOR YOUR VMS

- Deep application awareness and consistency across a wide range of virtualization applications
- Efficient, scalable, global deduplication with no built-in hardware requirements
- Send VM backups to any disk, tape or cloud tier for maximum flexibility and cost savings
- Leverage IntelliSnap® array-based snapshot functionality for rapid recovery times and granular recovery points for the most demanding transactional and Tier 1 applications

DELIVER INSTANT VM RECOVERY

- “Live Recovery” options simplify and accelerate recovery of VMs, including Live File Restore, Live Mount, and Live VM Restore (VMware only)
- Flexible recovery options let you recover VM data, when, where and how you need it; including: in-place, out-of place, CBT enabled, single step recovery for VMware vCloud, and more
- Cross-hypervisor migration/recovery

AUTOMATED VM ARCHIVING LETS YOU MAXIMIZE YOUR INVESTMENT IN VIRTUAL INFRASTRUCTURE**

- Automatic policy based VM shutdown
- Automatic policy based VM Relocation to secondary storage
- Automatic policy based archive to long term storage
- User-friendly self-service VM Recovery

SIMPLIFY YOUR DISASTER RECOVERY PROCESSES

- Bring DR to workloads that have never had it before by eliminating the need for identical hardware
- Reduce the complexity of extending workloads to cloud infrastructure using DASH Copy, Virtualize Me, and Workflow Automation
- Accelerate DR and DR testing with automated, replicated VM backups to cloud
- Implement an SLA-focused DR strategy

SUGGESTED READING >>

“Protect 500 VMs in 17 Minutes Using Simpana IntelliSnap® Technology”¹

Learn how Simpana software offers a completely fresh approach to data management that is tuned for the needs of the emerging data center with features like: source-side deduplication and snapshot management technology.



READ

WHAT YOU GET WITH SIMPANA® FOR VM BACKUP, RECOVERY & CLOUD MANAGEMENT

There are multiple ways to buy the VM Backup and Recovery features available in Commvault® Simpana® software. They can be purchased through capacity licensing (per TB) options, or as a stand alone package with features:

	Simpana for VM Backup, Recovery & Cloud Management	VM Backup and Recovery Plus Advanced Add-on Features
FAST INSTALL AND EASY MANAGEMENT		
From download to backup in under an hour*	✓	✓
Management through Commvault console, VMware plug-in or web-based self-service console	✓	✓
Multi-tenant and end-user self service access to VMs	Optional Add-On	✓
Advanced Reporting including cloud based metrics reporting and dashboards	✓	✓
Built-in Alerting and Monitoring for key events	✓	✓
PROTECTION FEATURES		
Backup for VMware, Hyper-V and vCloud Director	✓	✓
App Consistent Protection using VSA	✓	✓
Automatic Discovery	✓	✓
Backup to Disk and Tape**	✓	✓
IntelliSnap® array-based snapshot for rapid low -impact protection copies of VMs	Optional Add-On	✓
RECOVERY FEATURES		
Instant VM "Live" Recovery features (Live File Restore, Live Browse, Live VM Restore)***	✓	✓
Application Granular Recovery Tools	✓	✓
Cross-hypervisor restore/migration	✓	✓
VM ARCHIVING***	Optional Add-On	Optional Add-On
ENTERPRISE SCALABILITY FEATURES THAT DON'T BREAK YOUR BUDGET		
Load Balancing and Failover (GridStore)	✓	✓
Enterprise Class Global Deduplication	✓	✓
DASH Copy (WAN optimized, dedupe-aware secondary and off-site copies)	✓	✓
SQL Server Enterprise Edition (CommServe)	✓	✓
Scalable and Dynamic target disk management for simplified operations at scale.	✓	✓
Multi-tenant, send user self service access to VMs	Optional Add-On	✓

*Install time based on internal testing. Install time may vary depending on customer environment and requirements ** Backup to cloud platforms is not supported in the "Simpana" for VM Backup and Recovery Solution Set *** Features are supported for VMware only **** VM Archiving is a add-on package for the VM Backup and Recovery Solution Set, it cannot be purchased as a stand alone offering.



► RESOURCES

1 commvault.com/resource-library/1439/protect-500-virtual-machines-in-17-minutes-whitepaper.pdf

©1999-2015 Commvault Systems, Inc. All rights reserved. Commvault, Commvault and logo, the “CV” logo, Commvault Systems, Solving Forward, SIM, Singular Information Management, Simpana, Simpana OnePass, Commvault Galaxy, Unified Data Management, QiNetix, Quick Recovery, QR, CommNet, GridStor, Vault Tracker, InnerVault, QuickSnap, QSnap, Recovery Director, CommServe, CommCell, IntelliSnap, ROMS, Commvault Edge, and CommValue, are trademarks or registered trademarks of Commvault Systems, Inc. All other third party brands, products, service names, trademarks, or registered service marks are the property of and used to identify the products or services of their respective owners. All specifications are subject to change without notice.

► To learn how Simpana software can help you gain new efficiency out of your VM Ware virtual infrastructure, visit commvault.com/virtualization-hq.

COMMVULT®

PROTECT. ACCESS. COMPLY. SHARE.
COMMVULT.COM | 888.746.3849 | GET-INFO@COMMVULT.COM
© 2015 COMMVULT SYSTEMS, INC. ALL RIGHTS RESERVED.





Work smarter

At Insight, we'll help you solve challenges and improve performance with intelligent technology solutions.

Learn more

