COMPELLING REASONS

WHY YOUR IT ENVIRONMENT NEEDS DATA PROTECTION BUILT FOR VIRTUALIZATION



recovery a priority in the next year?1

Can you afford \$74,000 in unplanned downtime? An hour's unplanned downtime could cost \$74K

for a mid-size organization.²

Discover enhanced backup and recovery specially designed for virtualized infrastructure environments.

VMWARE vSPHERE® DATA PROTECTION™ **ADVANCED**

INCREASE DATA PROTECTION AND LOWER BACKUP COSTS



in backup storage costs - with 4x more efficient backups - using advanced deduplication technologies.





vSphere Data Protection solutions over the competition.³









RECOVERY TO MINIMIZE APPLICATION DOWNTIME

SPEED UP BACKUP AND



capacity required compared with traditional methods.4

Deduplication enables fast, daily

backups with up to 99% less disk

a VM can be back in production in just 2 minutes.4

6x faster recovery - with the revolutionary approach of using incremental backups for restores,



OF DATA PROTECTION TO ALL VMs

SIMPLIFY RAPID PROVISIONING



more granular protection of mission-critical applications.

GRANULAR

PROTECTION

Single 'pane of glass' management

direct from the vSphere web client

to increase backup efficiency.

OFFSITE CAPABILITIES



the public cloud.

RECOMMENDED BY YOUR PEERS

"With vSphere Data Protection Advanced, we get Disaster Recovery (DR) with an easy to use and reliable tool."

"vSphere Data Protection Advanced is easy to deploy

and manage. It has added more value to our smaller customers to have a simple and efficient solution."

"Sophisticated Systems finds vSphere Data Protection solutions' native integration with vSphere, highly valuable infrastructure we trust, and ability to use the existing tools

and concepts they are already familiar with are distinct advantages compared to other data backup solutions."

DOWNLOAD OUR EBOOK for more on strengthening

data protection in your virtualized environment and speeding up backup and recovery:

vmware.com/go/3ReasonsForBackup

4 Source: ESG Lab Validation Report, VMware vSphere data protection, February 2013

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