

## YOUR UNBEATABLE COMBINATION FOR WINDOWS DATA AND SYSTEM RECOVERY.

### SYMANTEC BACKUP EXEC 2010 AND SYMANTEC BACKUP EXEC SYSTEM RECOVERY 2010

#### PROVEN DATA AND SYSTEM PROTECTION

- Data and system recovery solutions trusted worldwide
- Built on more than two decades of skilled engineering
- Simple, flexible and easy to manage

#### COMPLETE WINDOWS BACKUP AND RECOVERY

- Optimized backup and recovery for Microsoft® Server 2008 R2 platforms
- Fast granular recovery of data and files from critical Microsoft applications
- System recovery in minutes—even to dissimilar hardware and virtual environments
- Scalable, heterogeneous data protection using remote agents

#### INNOVATIVE INTEGRATION WITH MARKET-LEADING TECHNOLOGIES

- Symantec Endpoint Protection integration for ThreatCon-triggered backups, and security updates
- Symantec Enterprise Vault™ integration to protect critical archives
- Symantec Management Platform (formerly known as Altiris Notification Server) automated management of Backup Exec System Recovery

**Symantec Backup Exec 2010 and Symantec Backup Exec System Recovery 2010 protect your critical business information and systems, restoring data in seconds and complete systems in minutes to meet recovery-time objectives and minimize the business impact of downtime or loss. For more information, visit [www.backupexec.com](http://www.backupexec.com), and learn how Symantec SMB Solutions allow you to protect more, store less and save more.**

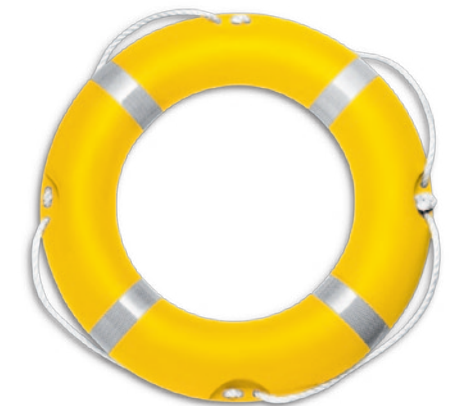


# SYMANTEC IS BACKUP.

# RAISE YOUR EXPECTATIONS FOR WINDOWS® DATA AND SYSTEM RECOVERY.

SYMANTEC BACKUP EXEC™ 2010 AND SYMANTEC BACKUP EXEC™ SYSTEM RECOVERY 2010

# SYMANTEC IS RECOVERY.



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Symantec Solutions for Windows.  
Manage. Secure. Recover.



# TOTAL DATA PROTECTION. TOTAL SYSTEM PROTECTION. DON'T COMPROMISE.

Data and system loss can happen at any time, for many reasons. Businesses who lack proper backup and recovery processes for servers, desktops and laptops put their productivity, revenue, and reputations at risk. And when lost information is critical or a system outage is prolonged, the business consequences can be serious and lasting.

Symantec Backup Exec™ 2010 and Backup Exec System Recovery™ 2010 deliver continuous data protection and complete system recovery, even for new virtual server environments and the latest Microsoft Windows® servers and applications. Backed by more than two decades of data protection experience, these Symantec solutions deliver industry-leading Windows data protection and system recovery.

## Backup Exec 2010 delivers powerful business advantages:

- NEW Integrated deduplication and archiving—easily reduce backup windows while automating storage and information management savings
- NEW First-to-market virtual server protection—quickly restore Microsoft applications running in a VMware or Hyper-V environment from a single pass backup
- Microsoft application recovery in seconds—restore individual Exchange messages, SharePoint site items or documents, and Active Directory user preferences from a single-pass backup
- Centralized 3-tier set up, reporting and patch management—scalable job set-up, reporting and software patch management across a LAN or WAN environment
- Enhanced data protection for physical and virtual environments—comprehensive support for Windows 7, Exchange 2010 and Windows Server 2008 R2, Lotus Domino 8.5, VMware vSphere 4.0 and more...

## Backup Exec System Recovery 2010 extends system protection with:

- Immediate system recovery—through scheduled physical to virtual conversions, including support for VMware vSphere 4.0 and Microsoft Hyper-V Server 2008 R2
- Fast, flexible recovery—complete server, desktop, or laptop system recovery in minutes, even to dissimilar hardware or virtual servers, including support for the latest Windows Server 2008 R2 and Windows 7 platforms
- Granular recovery—individual file/folder, Exchange email and SharePoint document recovery from a one-pass backup, using a single interface
- Proactive, automated backups—using scheduled and event-driven backups help you manage your business, not your backups
- Off-site protection—system protection using remote FTP locations or secondary disk drives for enhanced disaster recovery capabilities
- Central management—single-console management of system backup and recovery environments, including remote systems

*Data changes continuously; systems change intermittently. Symantec Backup Exec and Backup Exec System Recovery protect critical business data and systems conveniently, without compromising user productivity or access to applications.*

Working together, Symantec Backup Exec and Backup Exec System Recovery minimize the impact of system downtime and data loss to keep your business protected and productive.

Organizations around the world trust award-winning Symantec Backup Exec technology to protect more than 3 million servers and the critical business information they contain.

