



# BACKUP EXEC SUITE

THE GOLD STANDARD IN WINDOWS DATA PROTECTION



now from



**From small growing businesses to large, market-leading enterprises around the world, VERITAS Backup Exec™ for Windows Servers has been the Gold Standard in Windows data protection for over a decade.**

**Now, with the release of VERITAS Backup Exec 10 for Windows Servers, VERITAS introduces the Backup Exec Suite, delivering continuous data protection with the fastest disk-based data recovery. As an integrated suite, it is a simple to grow and simple to manage solution designed to meet the evolving needs of today's businesses.**

### **Continuous Data Protection**

The Gold Standard in Windows Data Protection, the Backup Exec Suite provides an unprecedented, integrated solution designed to allow any Windows-based organization to continuously protect and manage their business critical information. With the Backup Exec Suite, businesses can continuously protect their remote offices and employee desktops and laptops. This single, integrated, simple-to-manage solution requires no additional hardware or new resources. The Backup Exec Suite includes Replication Exec™ 3.1, as well as the Backup Exec Desktop and Laptop Option.

With continuous data protection, administrators need improved management and visibility of their data and storage resources. The Backup Exec Suite includes Storage Exec™ 5.3 to help organizations maximize their storage resources and reduce backup windows by providing automated data and storage management through real-time quotas, file blocking, and extensive reporting.

### **Fastest Disk-Based Recovery**

Organizations must be able to recover their data quickly when needed. Independent tests<sup>1</sup> confirm that VERITAS Backup Exec 10 for Windows Servers delivers the fastest disk-based restores with the introduction of the Advanced Disk-based Backup Option, which enables even faster backups and restores through advanced Synthetic and Off-Host functionality.

### **Simple to Grow – Simple to Manage**

VERITAS Backup Exec 10 for Windows Servers introduces simple, centralized management with the Central Admin Server Option. This new option lets administrators manage and monitor multiple Backup Exec servers from a single Backup Exec console. This helps reduce the level and cost of administration required for organizations with multiple Backup Exec servers, and easily scales if needs grow over time.

With the Backup Exec Suite, management is simplified in two ways. First, the new Central Admin Server Option provides a single console for managing multiple Backup Exec servers across your organization. Second, with the new Backup Exec SmartLink technology, the entire Backup Exec Suite is integrated. Administrators can view job status and alerts of VERITAS Replication Exec and VERITAS Storage Exec™ jobs from the Backup Exec Console. While productivity and resources continue to be a major focus for organizations of all sizes, Backup Exec SmartLink helps consolidate administration for many tasks – letting administrators manage more with less.

## PRIMARY OFFICE

### DESKTOP TO DATACENTER PROTECTION

#### SIMPLIFY MANAGEMENT

Backup Exec provides centralized management and monitoring of multiple Backup Exec servers protecting business critical server data with advanced disk-based backup and recovery.

#### PROTECT SERVER DATA

Improve application availability, reduce backup and restore windows for messaging and database application servers, as well as file and print servers with Backup Exec.

#### AUTOMATE DATA MANAGEMENT

Reduce backup windows and maximize storage resources with automated quota management and file blocking with Storage Exec. Only backup the data that is business critical.

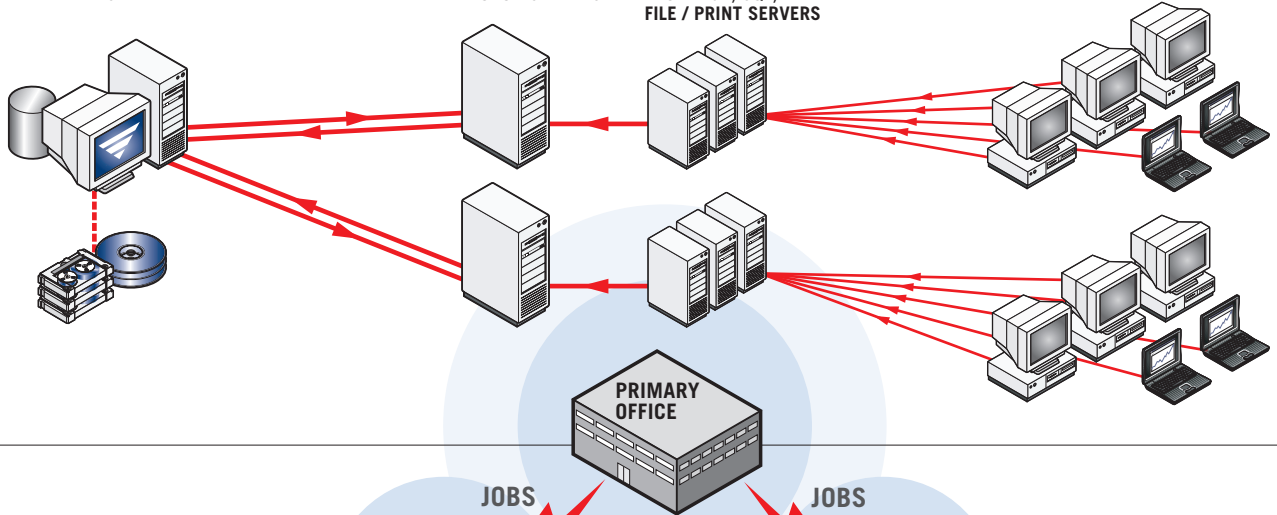
#### PROTECT DESKTOPS / LAPTOPS

Extend the umbrella of protection to employees' desktops and laptops where critical information resides.

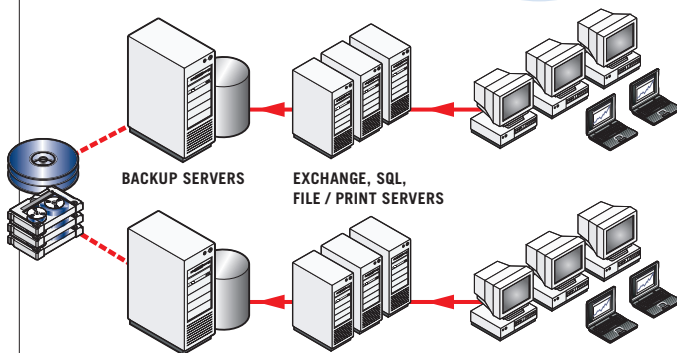
CENTRAL ADMIN SERVER

BACKUP SERVERS

EXCHANGE, SQL,  
FILE / PRINT SERVERS



## REMOTE OFFICE



### SIMPLIFY WHEN BACKING UP LOCALLY

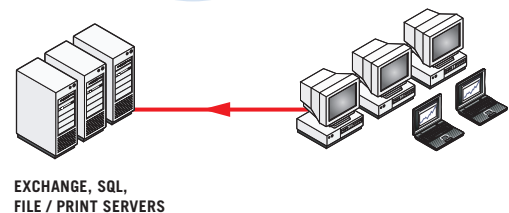
**Simplify Management** – Remote Backup Exec servers can be managed by Central Admin Server at primary office.

**Protect Server Data** – Improve application availability, reduce backup and restore windows for messaging and database application servers, as well as file and print servers with Backup Exec.

**Automate Data Management** – Reduce backup windows and maximize storage resources with automated quota management and file blocking with Storage Exec. Only backup the data that is business critical.

**Protect Desktops / Laptops** – Help ensure these resources are protected with Backup Exec. Do not forget them just because they are at remote offices.

## REMOTE OFFICE



### ELIMINATE BACKUPS AT REMOTE OFFICES

**Centralize Backups** – Eliminate need for remote office hardware, media, and administration with Replication Exec. Replicate all data to primary office for backing up.

**Automate Data Management** – Reduce backup windows and maximize storage resources with automated quota management and file blocking with Storage Exec software. Only backup the data that is business critical.

**Protect Desktops / Laptops** – Help ensure these resources are protected with Backup Exec. Do not forget them just because they are at remote offices.

## THE BACKUP EXEC™ SUITE

### VERITAS BACKUP EXEC™ 10 FOR WINDOWS SERVERS

With Backup Exec 10 software, VERITAS continues to deliver a certified, reliable, easy-to-use solution that is scalable enough to grow from a single server into a multi-server storage area network (SAN) while being simple enough for the novice user to install and administer, and flexible enough to protect large Windows environments.

Backup Exec 10 software delivers significant enhancements to simplify the data protection and management of Windows environments. Whether you're managing 10 backup servers in a data center or over 100 backup servers distributed throughout the network and remote offices, the new Central Admin Server Option is a robust and scalable solution that offers centralized management of backup and restore operations, load balancing, fault tolerance, monitoring and reporting for multiple Backup Exec media servers.

The new Advanced Disk-Based Backup Option offers faster backups and fastest restores through Synthetic and Off-Host backups to perform zero impact backups. Synthetic backups reduce backup windows and network bandwidth requirements, and do not impact the original client. Additionally, Synthetic backups allow for quick client restore from a single backup image – no longer requiring restoring from multiple tapes and incremental backups.

The Desktop and Laptop Option provides continuous data protection to desktops and laptops whether in the office or on the road. Not only improving data protection and efficiency, this option enables users to restore their own files, and maintains synchronization between multiple desktops and laptops so the most up-to-date file versions are available on all users' computers – without having to contact an IT administrator.

Continuing as the leader in Windows data protection, Backup Exec 10 software provides a high performance agent for Microsoft SharePoint Portal Server 2003, as well as being the first solution to integrate with the Microsoft Operations Manager and support Microsoft Live Communication Server 2005. There also is enhanced protection for servers running Oracle 10g, Lotus Domino, and support for SAP R/3 running Oracle, SAP, or SQL databases. And continuing to meet the evolving needs of today's businesses, Backup Exec 10 software introduces a high performance agent for remote servers running Linux or UNIX.

### VERITAS REPLICATION EXEC™ 3.1

VERITAS Replication Exec software helps provide continuous data protection of remote offices while reducing costs and minimizing IT workload. Replication Exec software copies data from multiple remote offices over an IP connection, to a central location at the main office for consolidated backups. By centralizing backups, it helps reduce costs by eliminating the need for backup hardware, media, and administration at the remote office – leading to significant cost savings. Replication Exec software is an automated technology that is flexible, easy-to-use and will run on its own with minimal IT effort. Replication Exec software integrates with Backup Exec software (using the new Backup Exec SmartLink technology) for simplified management, enabling administrators to monitor company-wide data protection from one console.

### VERITAS STORAGE EXEC™ 5.3

Many organizations struggle to accommodate the ever increasing demands for storage by increasing capacity. This approach provides only a temporary solution that does not address the real issue - valuable storage resources wasted on inappropriate, non-business files. VERITAS Storage Exec software helps organizations maximize storage resources and reduce backup windows by providing automated storage management. Storage Exec software provides real-time storage quotas for individual users, blocks non-business files such as MP3s and viruses from company servers and provides extensive, detailed storage reporting. It reduces overall IT administration by enabling users to see what is on their systems and clean up old, duplicate or un-needed files themselves. Storage Exec software also reduces legal exposure by helping ensure that illegal, copyrighted information does not end up on business servers.

### INTRODUCING VERITAS BACKUP EXEC™ SMARTLINK

VERITAS Backup Exec SmartLink simplifies management by enabling integration between VERITAS Backup Exec 10 for Windows Servers and other VERITAS solutions. With Backup Exec SmartLink, administrators can view job status and alerts of VERITAS Replication Exec software and VERITAS Storage Exec jobs from the Backup Exec Console. While productivity and resources continue to be a major focus for organizations of all sizes, Backup Exec SmartLink provides administrators with a single point of administration for many tasks – letting them manage more with less.

