

# 10 REASONS to choose Symantec™ System Recovery



## 1

### UNIFIED BACKUP AND DISASTER RECOVERY FOR VIRTUAL AND PHYSICAL ENVIRONMENTS

Symantec™ System Recovery provides a single unified solution for virtual and physical server environments, desktops, and laptops. By providing support for Windows®, Linux®, VMware® ESX®, Microsoft Hyper-V®, Citrix™ XenServer™, and Microsoft® Applications, Symantec System Recovery gives you the power and agility to meet multiple requirements for data protection and disaster recovery across multiple platforms.

## 2

### REDUCE DOWNTIME AND MEET RECOVERY TIME OBJECTIVES

Manual and complex recovery processes slow you down and cause unnecessary downtime and disruption. With Symantec System Recovery, you can restore complete systems in minutes—even to bare metal, dissimilar hardware, or virtual environments.

## 3

### SPEEDY BACKUPS

Through imaging technology (e.g. sending a bit stream to storage instead of a file stream), and writing data to disk, Symantec System Recovery helps improve the speed and accuracy of backups. It's what makes Symantec System Recovery incredibly fast. Symantec System Recovery also integrates with Microsoft® Volume Shadow Copy Service (VSS) for best practice backup and recovery.

## 4

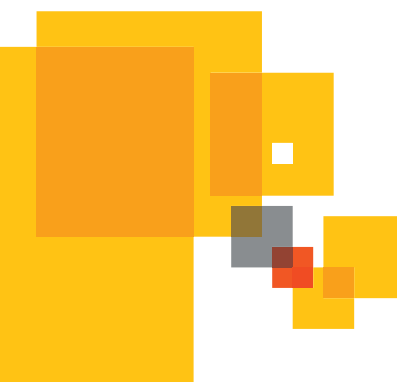
### REDUCE COMPLEXITY AND SAVE MONEY

Manage your virtual and physical environment from a single, centralized console. Standalone backup products that protect your physical servers separately from your virtual machines, or are unable to recover complete systems, increase complexity and cost. Simplify management and save money with a single product that includes full system recovery, granular object recovery, physical to virtual (P2V), virtual to virtual (V2V), virtual to physical (V2P), application protection, centralized management, monitoring, and more, at an unbelievable price.

## 5

### RESTORE COMPLETE SYSTEMS ANYTIME, ANYPLACE

Patented Restore Anyware™ technology performs entire system recoveries in local or remote locations more easily than ever before. In addition to full system restores to the same hardware, Symantec System Recovery also recovers to dissimilar hardware. Bare metal and dissimilar hardware recovery is fully integrated and automated. You'll never have to perform error prone and time consuming manual recoveries again!



“I can restore a server in less than three hours. I’m very impressed by the product’s speed and its ease of use. Any time I’ve had to use Symantec System Recovery, I’ve always had 100 percent recovery success. It gives us a lot more confidence dealing with a disk-based image instead of recovering from tapes.”

Gene Bumgardner, Pepsi-Cola Bottling Co. of Central Virginia

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## GRANULAR RECOVERY

Symantec System Recovery not only provides best in class full system recovery, but also file, folder, and granular object level recovery. With the ability to view individual files within an image and select which file(s) to restore, you don’t have to restore a complete system just for a single email.

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## ENTERPRISE SCALABILITY

Whether you have 10 servers or more than 1,000, Symantec System Recovery has you covered. Leveraging the Symantec System Recovery Management Solution, available at no charge, administrators can centrally manage backup and recovery operations for up to 10,000 clients in a snap. Plus, the new System Recovery Monitor Application makes it even easier to monitor multiple systems in a smaller environment. Streamlining the management and maintenance of larger deployments is easy with Symantec System Recovery, while saving valuable time, resources, and money.

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## ADVANCED ENCRYPTION AND COMPRESSION

Symantec System Recovery features integrated in flight and at rest encryption. When enabled, Symantec System Recovery ensures the security and integrity of your critical business data during transfer and in storage. In addition, Symantec System Recovery reduces storage and costs with integrated compression and SmartSector™ technology. SmartSector technology speeds up the copying process and reduces storage by only copying the hard-disk sectors that contain data. Compression technology reduces the size of the backup file by storing the same amount of data in fewer bits.

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## POINT IN TIME CONSISTENCY FOR MULTI-VOLUME BACKUPS

If your Microsoft® Exchange server has elements spread across multiple volumes (e.g. C:\, D:\, and F:\), Symantec System Recovery can create backups of all volumes that represent the same point in time.

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## 24 HOURS A DAY, SEVEN DAYS A WEEK TECHNICAL SUPPORT

No matter what the size of your company, a service interruption can cause disruption and significant loss to your business. Fortunately, Symantec’s technical support team is here to help. Symantec technical support provides expert problem resolution 24 hours a day, seven days a week. Plus, useful product information including knowledge articles, compatibility documentation, training courses, how to videos, and more are readily available at the Symantec user forum (Symantec Connect) and the Symantec System Recovery technical support website.

To learn more and to download Symantec System Recovery  
FREE for 60 days, visit: [www.symantecsystemrecovery.com](http://www.symantecsystemrecovery.com)