



# What would you do if your server just died?

Could you have it back up and running again in minutes, to the ExactState as of 15 minutes ago?  
**With ShadowProtect you can**

# One Solution for Real-Time

DATA PROTECTION, DISASTER RECOVERY AND MIGRATION

## 10 reasons to invest in StorageCraft ShadowProtect

- 1 Fast Disaster Recovery**  
Restore a crashed Windows™ server in typically under 12 minutes - not hours.  
Rapid Bare Metal Restore (BMR) of O/S, data, SQL and Exchange
- 2 Real-Time Data Protection**  
ShadowProtect enables companies of all sizes to protect their data and databases using the latest in 'Set & Forget' Real-Time imaging technology every 15 minutes throughout the day with minimal impact on production systems, networks or users
- 3 NEW - Hardware Independent Restore (HIR) Technology**  
Using HIR, organisations of all sizes now have a single backup, disaster recovery and migration tool in one intuitive and affordable solution. In just minutes, and at the click of a few buttons, the HIR functionality allows you to perform P2P, P2V, V2P and V2V migrations for all your backup, DR, server or desktop hardware upgrades and test environment needs
- 4 Reduced Cost & Complexity**  
One total solution for complete backup, recovery, disaster recovery and migration at an affordable investment, delivering a true and rapid ROI. No need to purchase multiple licenses for backup products, remote agents, Exchange or SQL agents, Open File add-ons or Disaster Recovery modules - ShadowProtect delivers all this in one solution
- 5 Real-Time Exchange & SQL Backup and Recovery**  
Protect Exchange 2003 and SQL 2005 data every 15 minutes with minimal disruption to users. Typically never lose more than 15 minutes of e-mails or transactions after a system crash or corruption. Rebuild a complete Exchange or SQL server in minutes instead of hours, or migrate to a new server with the new HIR functionality.
- 6 Minimise Data Loss**  
Data loss can be minimised to under 15 minutes instead losing an entire day's worth of data or database transactions
- 7 Consolidate Backups – Fewer Tape Devices**  
Reduce the number of tape devices handling tape archival functions by consolidating backups to any server, disk device, attached storage device such as NAS or SAN and/or any network location
- 8 Simple Implementation and Management**  
Minimal training is required for implementation to enable fast, easy deployment and reduced on-going management costs. If required, StorageCraft now provide Professional Services and technical training
- 9 User Initiated File Restores**  
'Drag & Drop' technology enables fast, easy file restores by the user with minimal IT involvement
- 10 Eliminate Tape Backup at Remote Sites**  
ShadowProtect combined with Microsoft RoboCopy (free replication tool) or R-Sync enables organisations to eliminate tape at remote (branch) sites. Data, systems and databases are protected and restored locally, with a 2nd copy of the data and tape archival occurring at head office



## Key Features

### ShadowProtect Server Edition

- Rebuild a Windows server in minutes to the ExactState™ it was immediately prior to the crash, corruption or problem
- Ensure that you never lose more than 15 minutes of data, Exchange or SQL transactions after a crash or corruption
- Reduce cost & complexity of providing backup, recovery and disaster recovery
- Single integrated solution that is simple to install, easy to use and easy to manage

### Leading the Way to Safer Computing

StorageCraft lead the Real-Time Recovery market segment with over 1,000,000 installations of their Real-Time Recovery engine - Volume Snapshot Manager. StorageCraft ShadowProtect™ is the flagship solution that provides typically sub 12-minute Disaster Recovery (Bare Metal Restore) of a Windows™ system & Real-Time Data Protection.