
Consider the total cost of ownership and potential risks of data loss across the entire backup and recovery value chain, including data capture, removal of tapes to an off-site facility, storage in a secure facility, and accurate recovery from tapes. Then consider the cost of hardware, software, and tapes that must be replaced every few years, ongoing maintenance and off-site tape storage fees, as well as lost employee productivity due to data loss/corruption, employee time required to restore data, and the cost of retrieving tapes.

Business can now eliminate the burden and associated data risk of manual tape-based procedures, saving time and money in the process. In today's business environment, even a few minutes of irrecoverable data, can lead to loss of revenue, customers, and reputation.

Enterprise-Wide Backup And Restore Solution

- Backup support for Windows, Mac, and Linux platforms
- Database agents available for online backup of MS Exchange, MS SQL, MS SharePoint, Oracle, Sybase and Lotus Notes Domino
- Support for open/locked files using MS Volume Shadow Copy Service (VSS) and St. Bernard OFM, including a VSS Database plug-in for VSS enabled applications.

High Level Of Security

- All data transmitted and stored in industry leading encrypted formats
- Firewall support for SOCKS5 and HTTP PROXY

Complete Reliability

- The software is fully automated, eliminating manual user intervention
- Intelligent file selection to automatically protect important files
- Data stored securely off-site in case of a disaster

Saving Time and Money

- Allows for remote control from any Internet browser using SE Remote Management
- No purchasing and replacing of tapes
- Remote users can do their own install, setup, backup, and retrieval, thus reducing HO support
- Single mailbox recovery

Central Management

- File inclusion and exclusion at administrator level to enforce company policy
- Control of users, groups, licenses, and storage from a single management console
- Remote connection to distributed servers: modify, configure and initiate backups and restores.
- E-mail notification of backup results
- Remote servers can securely be incorporated into the company backup policies and procedures
- Enterprise reports available for in-depth reporting

Server Edition Platform Support

- Microsoft Windows 2000 Server and Microsoft Server 2003 (incl. SBS bundles)
- Mac OS X (from 10.4)
- Linux
- DATABASE AGENT SUPPORT
- Microsoft SQL Server 2005, 2000, 7
- Microsoft Exchange 2007, 2003, 2000
- Exchange 2003, 2000 Single Mailbox Recovery (SMR)
- Microsoft SharePoint 2003 (document/item level restore supported)
- Lotus Domino 7, 6.5, 5
- Sybase ASE 12.5
- Oracle 10g, 9i, 8i
- Open File Manager (OFM)
- Redstor Online Backup Script plug-in for any other database
- VSS Database plug-in for all VSS enabled databases and applications

About Redstor

Founded in 1998, Redstor is a profitable Managed Services and IT Solutions Company focused around storage, data management and protection. Over 50% of Redstor's income is repeatable based upon creating enduring relationships with its customers. Redstor has over 10 years of expertise in managing, supporting and monitoring customers' data either at their site, remotely or on Redstor's own online storage and backup platform.

Redstor's trusted consultative approach is based upon understanding prospects and customer's business and IT goals and vision, then establishing a base line, before working with the customer to build a plan of action and a solution. This approach was a major factor in Redstor winning the SNS Storage Integrator of the Year Award 2008.

For more information please contact redstor on +44 (0)118 951 5200 or visit www.redstor.com

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