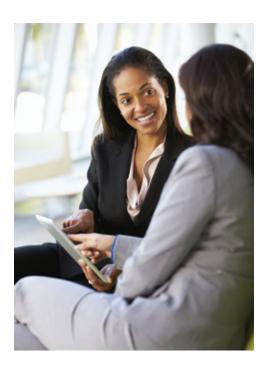
IRON MOUNTAIN®

ACHIEVE DATA SECURITY WITH CLOUD PROTECTION: IRON MOUNTAIN SERVER BACKUP



Remote Disaster Recovery

Recreate critical servers in your environment in just hours in the wake of a natural or man-made disaster.

BUSINESS CHALLENGE

Reliable backup and recovery are critical to your success in today's information-driven business environment. You need to be able to recover in time when hardware malfunctions, human errors, software corruption and man-made or natural disasters happen. And in order to ensure secure, reliable and efficient protection of your critical data, you need a solution that can radically simplify the protection of your company's servers without additional capital or IT expenses.

WHAT IF YOU COULD ...

- ✓ Remove the burden of complex, daily backup chores?
- ✓ Automatically backup server data from across your entire company?
- ✓ Free up your resources and more easily meet your Recovery Point Objectives (RPOs) and Recovery Time Objectives (RTOs)?
- ✓ Simplify data recovery with flexible options?
- ✓ Achieve cloud data protection and long-term offsite retention?

IRON MOUNTAIN SERVER BACKUP

You can reduce the burden of backup itself and the cycle time to recovery with Iron Mountain's Server Backup. Iron Mountain Server Backup centralizes the backup and recovery of your data on all computers distributed throughout your company – remote and branch office locations. You can rest easy knowing your data is protected according to the highest standards of security and reliability.

Your data is de-duplicated, compressed, encrypted, and then transmitted to one of our secure data centers, where agents automatically backup it up. You monitor and manage everything within a Web browser, giving you access at your fingertips whenever you need it. Recovery is just as easy. When you need to restore data, simply navigate to the recovery point via our intuitive interface, and click. Reports can provide details about the status of all of your backups.

DATA SHEET

IRON MOUNTAIN'S SERVER BACKUP OFFERS YOU:

Secure, Reliable Data Protection Infrastructure

Ensure your data is stored at the highest level of classifications for data center reliability and performance. Independent SSAE 16-compliant audits, completed every year, guarantee our facilities and processes conform to industry standards. FIPS-approved AES encryption locks your data before it leaves your computer, and ensures that only you have the key to unlock it.

Easy Deployment and Management

Leverage our intuitive and powerful interface for rapid implementation and configuration. If you need help, our technical specialists can assist you in setting up even the most complex backup schedule. We offer customizable views and simple task delegation to speed operations for ongoing management. Hot backups also support 24/7 operations by backing up mission – critical applications while they're online.

Ensured Compliance with Data Protection Policies and Regulations

Satisfy your internal and external requirements with flexible retention scheduling and simple reporting for instant, centralized, and accurate information about your entire backup and recovery process.

Optimized Performance with Advanced Compression and Data Deduplication

Leverage unique front-end and back-end deduplication technology for optimal storage utilization and costeffective data retention. Our compression technology and bandwidth throttling can also help you maximize your backup speed and reduce impact on your productivity.

Multiple Options for Data Recovery

Point and click to recover all of your data over the Internet with our easy-to-use Web interface.

WHAT YOU GAIN

- ✓ Secure, reliable, fully automated data protection
- ✓ Ensured disaster recovery
- ✓ Broad platform support including Windows, Linux and Unix
- ✓ No additional capital or IT expenses
- ✓ Regulatory compliance

WITH IRON MOUNTAIN SERVER BACKUP, YOU HAVE OPTIONS:

Want local and offsite backups and restores? Express Recovery Appliance – a pre-configured storage appliance that is installed in your offices as a vault, giving you a local cache for backup data that ensures fast recovery.

Need a lot of data restored in a hurry? With Premium Data Transfer Services, we'll ship you a hardware appliance loaded with your data.

Entire site down due to natural disaster? Remote Disaster Recovery Service recreates critical servers in your environment in as little as just one hour.

Looking for a bare metal restore solution? System Restore Service enables you to quickly recover an unusable system after catastrophic failure onto similar hardware, dissimilar hardware, or a virtual machine – in minutes.

ABOUT IRON MOUNTAIN

Iron Mountain Incorporated (NYSE: IRM) provides information management services that help organizations lower the costs, risks and inefficiencies of managing their physical and digital data. Founded in 1951, Iron Mountain manages billions of information assets, including backup and archival data, electronic records, document imaging, business records, secure shredding, and more, for organizations around the world. Visit the company website at www.ironmountain.com for more information.

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