



Disaster Recovery

Secure Off-Site Protection for your Critical Data

No one ever plans to lose data. But, there may come a time when circumstances extend beyond your control; floods, fires, user errors, hardware failures, power outages and bad patches. All of which can have you scrambling to recover critical data, unless you have a recovery solution that protects and provides you with the capabilities to restore data from anywhere to anything. Who, and where do you turn to when your business is faced with unanticipated losses?

Disaster Recovery is the solution designed to keep your critical data safe, 24x7.

Disaster Recovery uses an application-aware, disk-based imaging solution that automatically and continuously images your entire Windows application server delivering accelerated application backups and disaster recovery for Windows servers in minutes.

- Eliminate the backup window with continuous data replication.
- Allow users to access applications (including e-mail) during a live recovery.
- Reduce disk space with built-in data de-dupe and compression.
- Recover entire application from bare-metal in just a few clicks.
- Eliminate tape and tape infrastructure.

Application-aware
Options For
Exchange & SQL

Recover with Reliability

Backups are worthless if you cannot recover from them. With automatic validation of the application to guarantee successful application recoverability, every time, you no longer have to question whether your application restore will actually work.

Continuous & Automatic

The Replay agent runs in the background recording the changed blocks. Application-consistent snapshots are performed and changed blocks are copied to the Replay Core server. There, the blocks are then compressed, de-duplicated and efficiently stored as point-in-time images, including OS, system state, and application data.

Set up in Minutes

Once installed, you're only a few clicks from protection and recovering from a failure.

Enterprise Value at a Great Price

- Low price per protected server
- First class SAS70 and ITIL certified datacenter
- Data Encryption
- Secure and Redundant Bandwidth

Enhanced Disaster Recovery

You can retrieve data with only a few clicks. If the server fails, you can restore from the last known good image. If you loose connection to a facility, just restore the image to a new server – physical or virtual.

Atrion Corporation partners with RealWare; a Managed Service Provider (MSP), a Managed Application Service Provider (MASP), and a Managed Security Service Provider (MSSP) to deliver, monitor and manage the Hosted Backup solution. (www.real-ware.com)

RealWare utilizes AppAssure Backup Software. (www.appassure.com)

