

DATA PROTECTION & BUSINESS CONTINUITY SOLVED!

Now an Affordable Solution

Continuous Data Protection

Fast Recovery Time

Backup More than "Just Data"

An End To End Solution to Protect Your Data & Your Business

- LOCAL STORAGE
- DIGITAL ARCHIVING
- VIRTUALIZATION
- AGENTLESS
- DE-DUPLICATION
- DELTA BLOCKING
- 256-bit ENCRYPTION
- BARE METAL RESTORE
- HIGH COMPRESSION RATES
- SUPPORT FOR COMMON OS
- MESSAGE LEVEL RESTORE
- OPEN FILE MANAGEMENT
- HIPAA / GLBA EMERGENCY MODE COMPLIANT
- DAILY DATA TESTING TO ENSURE ACCURACY
- COMPLETE END TO END RESTORATION OF CRITICAL INFRASTRUCTURE
- RESTORE LOCALLY OR FROM SECURE DATA CENTERS
- REDUNDANT DATA CENTERS

Traditional methods of data backup and storage are difficult to manage and are no longer adequate in today's business world. Tape backup and restoration is both unreliable and does not provide a business the security of knowing their data is off-site and secure.

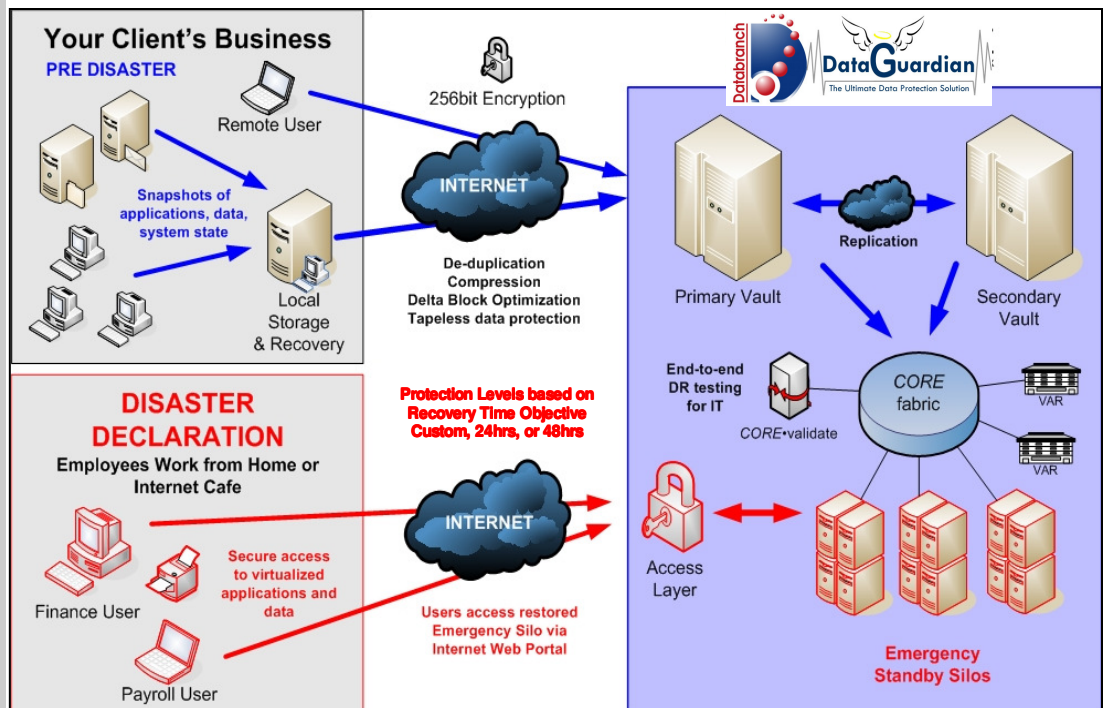
DataGuardian is the most trusted backup, storage and restoration solution in the market today. It is an enterprise class Business Continuity backup and recovery solution priced for small and mid-size business.

With the potential of disaster from natural sources, employee sabotage or simply a wrong keystroke, it is now crucial for all businesses to have a solid remote backup and business continuity plan for their business. This is a solution that is secure, reliable and cost efficient. With the multi-tiered DataGuardian offerings, businesses can now select the level of protection and recovery options that best fit their business needs.

With backup and storage redundancy, DataGuardian is the most reliable source for complete recovery of a business IT environment. Our local storage component allows instant data restoration and server virtualization in the event of local data loss or local server failure.

At Databranch we provide clients an end to end business continuity solution for IT. Everything from full data protection and long term digital archiving to a fully tested and readily available environment that is easily accessible via the web. Our *CORE*-validate end to end testing process ensures that your business is prepared for quick recovery from any type of disaster.

DataGuardian: The Ultimate Data Protection Solution — An End to End Solution



For more information, call today!
 (716) 373-4467
 or
 (607) 733-8550

www.Databranch.com



www.Databranch.com/DataGuardian.htm

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*Do you use old style backup systems, such as tapes?
 Are you looking to reduce your costs?
 How long can your business afford to be down?
 What would happen if your office “disappeared?”
 Do you think “What if?” a lot?*

DataGuardian is the answer to these questions and more.

Features & Benefits

Local Storage provides an on-site backup appliance that has local storage of the **most recent backup** for immediate restoration. (good in case a file is deleted, corrupted, or lost).

Less expensive storage used for data that is more static, but needs to be kept for an extended period of time.

Virtualization enables one server to do the work of many.

Agentless means you do not have to install and manage any software agents on application servers.

De-Duplication is the elimination of redundant data throughout the entire vault.

Delta Blocking is advanced logic that optimizes the transmission of incremental file changes.

256-bit encryption is the size of the encryption keys used to encrypt the archived data. This exceeds bank and government security guidelines.

Bare Metal Restore will restore your data to any dissimilar hardware for Windows based systems.

Compression will reduce the size of data being stored to take up less space and reduce costs.

Supports Linux, Unix, MAC, Windows, AS400, Novell & more.

Allows users to selectively back up and restore individual mailboxes and email messages for one user or for an entire network.

Provides flexible options for the successful backup of open and in-use files.

Protection for security of stored compliant data while operating in emergency mode during and after a disaster.

Verification of the data integrity ensuring no file corruption.

Restoration of more than just data—includes network and all environment components to be restored in the event of disaster.

Can restore from local storage appliance or from vaulted server via the internet.

Two secure data centers operating in two distinctly geographic locations to provide a fail-safe restoration in the event of disaster, even if one or the other data centers is not available