



: Galaxy iDataAgent for Netware

Whether you're running a distributed heterogeneous network or just a few file and print servers, the loss of data can have a catastrophic effect. The impact ranges from reduced employee productivity to lost revenue and dissatisfied customers. You need a reliable, easy to use data protection strategy that avoids these problems and improves your company's bottom line.

Simple to Use

CommVault® Galaxy™ for Netware provides a single, unified view of all data and storage resources – a trusted means to provide reliable data protection for your NetWare network operating environments. The Galaxy software features a far more flexible and intuitive user interface plus powerful storage management capabilities. Lights-out automation of data and storage management reduces operational cost and improves IT productivity.

Context-sensitive right power clicks let administrators perform essential tasks in a fraction of the time normally required. And

to find data quickly, you can browse backed-up data according to the specific date it appeared on a NetWare server. These short-cuts increase productivity while delivering superior data protection.

Maximum Data Protection

All CommVault® Galaxy™ for NetWare products support the latest Netware clustering technologies including SAN and LAN-free backup. The Galaxy software leverages Novell's SMS to safeguard all the key Netware elements, like NDS schema and extended schema, to deliver complete data protection for NDS-compliant applications. Galaxy fully supports name space for file types such as DOS, UNIX, Macintosh and OS/2. You can also protect open file files with seamless integration to Open File Manager. And CommVault's software compression has an intelligent interconnect with Novell compression scheme to maximize data throughput and storage resources.

Easy, Secure Administration

Just one simple click lets administrators restore an entire server or individual NDS object. Recover Organization, Organizational Unit and Common Name individually from the friendly Galaxy software interface.

Rename a file before it is recovered? The Galaxy user interface makes it easy. Administrators can recover earlier file versions using a modified name – this protects the current file from accidentally being re-written and lost.

Unified Enterprise Data and Storage Management

CommVault Galaxy is a “best-of-breed” data and storage management solution engineered for adaptive deployment, superior performance, and painless automation. Storage Policies, a core capability, make it simple to implement even the most intricate data and storage management strategies and enforce them across the enterprise. Its innovative architecture allows the Galaxy storage management intelligence to adapt to any data or storage model affording seamless support of NAS and SAN storage models.

CommVault QiNetix: Dynamic Data Management

CommVault® QiNetix™ (**kī-nēt 'Tks**) is a single, automated platform that manages and moves data based on its attributes and storage environment. Based on CommVault's Common Technology Engine, it integrates data protection, availability, migration, storage resource and SAN management software solutions. Customers can deploy individual products or seamlessly integrate new elements into an existing CommVault solution, at a fraction of the time, effort and money required by separate point products.

Benefit and Feature Highlights

- Simple to use – unified, browser interface
- Improves performance – fast backup and recovery for large distributed environments
- Cuts downtime – granular restores
- Enhances System Administration productivity – policies allow centralized data management
- Lowers risk – self-healing processes ensure that all information is safeguarded

: High Performance

Feature

Novell SMS compliance

Automatic restart of backup

Integration with St. Bernard Open File Manager

Full restores of NetWare server ignores deleted files and prior versions of a file

DataPipe™ technology

Hardware and software compression supported

Benefit

Ensures NetWare NDS and objects are reliably protected.

Delivers higher degree of data protection by ensuring data protection is complete, Saves time and shrinks backup “windows”

Enables reliable backup of open files for complete data protection.

Reduces restore time, increases data and application availability.

Provides significantly more efficient movement of data over network connections. Increases performance to speed backups and restores.

Moves backup and restore data faster. Frees up network bandwidth. Intelligent inter-connect with Novell compression scheme assures optimum performance and media usage.

: Data Availability

Feature

Quick individual file recovery with renaming “on-the-fly”

Self-healing storage management process

Fully automated media management

Benefit

Saves time and reduces downtime. Eliminates accidental loss of data during restore process.

Increases reliability through persistent retries of failed processes.

Controls libraries, drives and media for the entire enterprise enabling accurate, precise control of storage resources.

: Simple to Use

Feature

Right “Power” click shortcuts

Single unified browser interface

Default parameter configuration at installation

Content-based browse and find

Benefit

Improves administrator efficiency, saves time and ensures administrative tasks are completed accurately.

Provides a strategy to manage that’s more cost effective and much more efficient than conventional storage management solutions.

Ensures total data protection quickly upon installation of software.

Enables administrators to quickly locate correct data for recovery, eliminates recovery of improper information.

: Seamless Architecture

Feature

MediaAgents, iDataAgents and CommServe StorageManager are modular components

Logical, as opposed to physical, view of the enterprise

‘n’ tiered architecture with adaptive deployment

Total media management capabilities

Benefit

Implement advanced data protection strategies for either centralized or distributed storage on enterprise server-based storage.

Provides transparent management across different physical entities, like servers, libraries, and applications enables easy grouping of like-entities.

Maps protection strategies to concentrations of data while retaining flexibility to meet changing needs.

Enterprise control of libraries, drives, and media that’s comprehensive, automated and transparent.

CommVault Systems®

Worldwide Headquarters
CommVault Systems, Inc.
2 Crescent Place
Oceanport, NJ 07757

Learn more about **QiNetix™** and the benefits of dynamic data management.

Call today: **732 870-4000**

Fax: **732 870-4525**

E-mail: **info@commvault.com**

Or visit us at: **www.commvault.com**