

Quest NetVault™

Simplified Data Protection for Physical, Virtual, and Application Environments

Just about every scrap of data in your organization today is considered mission-critical. And there's more of it than ever traveling throughout an increasingly complex and diverse IT environment. Still, you've got to manage the dramatically growing data volumes to meet service level agreements (SLAs) based upon defined recovery point and recovery time objectives (RPOs and RTOs) – and do it on a limited budget, no less. So how do you deliver complete, reliable data protection without spending a ton of money on a bunch of disparate tools with varying capabilities and – in some cases – no platform support?

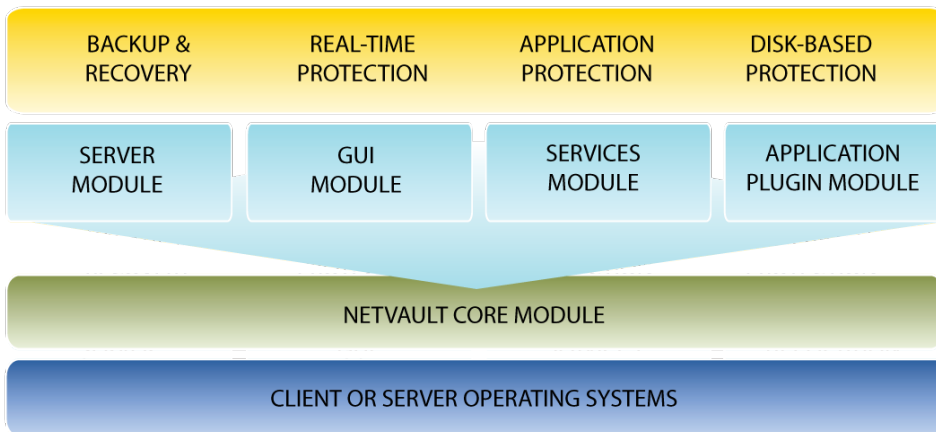
The answer is Quest's NetVault suite of data protection products. The scalable NetVault solutions simplify data protection across physical or virtual environments and applications, helping you to easily achieve your SLAs, get faster return on investment and reduce the total cost of ownership for data protection. From real-time protection and granular recovery to powerful de-duplication, disk-based and tape backup, and application support, Quest NetVault can help you to seamlessly manage resources across multiple platforms through a single provider and intuitive administrative consoles. Count on NetVault to boost operational efficiency, reduce system downtime, and improve availability of data and applications, no matter the size of your infrastructure. With the power of NetVault, you can shrink backup data requirements by as much as 90 percent and conserve storage capacity.

BENEFITS

- Reduce the backup window while minimizing the amount of storage space required to preserve protected data
- Consistently and confidently meet recovery-point objectives and recovery-time objectives (RPOs and RTOs)
- Minimize the total cost of ownership by simplifying the backup and recovery process
- Use fewer solutions to support heterogeneous environments containing a variety of physical, virtual and application platforms

"Restores that once took up to five hours can be completed easily in less than 10 minutes. NetVault integrates seamlessly with our enterprise storage foundation to simplify overall data protection while substantially increasing backup and restore performance."

— Dennis Moore
 Director of Enterprise Architecture
 Retail Ventures Inc



Quest NetVault's robust data protection framework is flexible, cost-effective, and easy to manage through intuitive, centralized consoles. It's based on seamlessly integrated building blocks to ensure availability and data retention across platforms, so you can meet SLAs, get fast ROI for the business, and reduce risks.

The NetVault Portfolio

NetVault Backup

NetVault Backup has long been recognized for its unsurpassed ease of use and advanced functionality for traditional backups to disk or tape. Hassle-free scalability allows you to protect and leverage your existing investments in data protection. Optional plug-ins are available for Oracle, SQL Server, MySQL, DB2, PostgreSQL, Informix, Sybase, Teradata, SharePoint, Exchange Server, Domino, VMware and Hyper-V.

NetVault Bare Metal Recovery

NetVault Bare Metal Recovery enables you to dramatically reduce the time required to restore a failed disk drive and your operations. You can quickly recover operating systems, network settings, system settings, applications, disk partitions and data.

NetVault FastRecover

NetVault FastRecover provides real-time, disk-based data protection for Exchange, SQL Server and Windows File Servers. You gain peace of mind from lightning-fast, 30-second recovery of these business-critical applications and associated data to any point in time. Even extremely large data objects are available for use almost immediately after recovery begins.

NetVault Replicator

NetVault Replicator delivers cost-effective, host-based, real-time replication for Windows, Linux and Solaris file-system data. On-demand replication is also available for Mac OS X file-system data. Configure for bi-directional one-to-one, one-to-many and many-to-one replication deployments.

NetVault SmartDisk

NetVault SmartDisk offers the advantages of disk-based backup and data de-duplication. It enables you to pack up to 12 times more protected data into the same storage area for up to a 92% reduction in the storage footprint.

About Quest Software, Inc.

Quest Software (Nasdaq: QSFT) simplifies and reduces the cost of managing IT for more than 100,000 customers worldwide. Our innovative solutions make solving the toughest IT management problems easier, enabling customers to save time and money across physical, virtual and cloud environments. For more information about Quest solutions for application management, database management, Windows management, virtualization management, and IT management, go to www.quest.com.



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ADDITIONAL INFORMATION

Powerful Data-Protection Capabilities with Incredible Ease of Use

- Robust, end-to-end coverage that's exceptionally simple to manage
- Unparalleled protection for complex heterogeneous environments—including physical or virtual infrastructures and applications
- Lightning-fast, granular recovery for Microsoft Exchange Server, SQL Server and Windows File Servers
- Post-process, de-duplication and intelligent archiving to ensure efficient storage consumption
- Simultaneous backup and restore of VMs with no limits.
- VM image replication for capture and preservation of all types of data
- VM image relocation to offsite facilities as frequently as needed

Additional Quest Data Protection Products

- **LiteSpeed Engine for Oracle** – Advanced compression and encryption for Oracle RMAN backups
- **LiteSpeed for SQL Server** – Intelligent, configurable database backup and recovery
- **Recovery Manager for Active Directory** – Fast and easy online recovery of essential identity and access data
- **Recovery Manager for Exchange** – Fast and easy discovery and recovery for business-critical data
- **Recovery Manager for SharePoint** – Backups and granular, disaster-level recovery of SharePoint data
- **SharePlex for Oracle** – Simple, low-cost Oracle data replication
- **Quest® Email Archive - MailMeter Edition** – The affordable and simple way to capture and pre-index incoming, outgoing and internal email in real time
- **Quest® File Archiver - MailMeter Edition** – The quick and transparent way to “stub” out large, old or duplicate files and manage storage efficiently
- **vRanger Pro** – VMware backup and recovery that's simple, fast and scalable