Quest®

NetVault® for SQL Server

Flexible, reliable protection for business-critical data stored in
SQL Server databases

Experience reliable and flexible protection of business-critical data — and ensure SQL Server databases remain online and available. With NetVault, you'll rest easy knowing that your Microsoft SQL Server data continues to be available for a wide range of applications, from reporting and analytics to large-scale online transaction processing.

NetVault increases confidence in recovering SQL Server databases and eliminates the need for complex scripting. Its intuitive user interface and automated workflow process gives you a centralized console to configure and define backup and restore policies for all of your SQL Server databases.

You'll have the flexibility to select your preferred backup method and compression level without having to learn SQL Server internals.

NetVault supports online backups via SQL Server's Virtual Device Interface (VDI) or Volume Shadow Copy Service (VSS). It offers granular control that

minimizes downtime by allowing you to restore complete databases, partial databases or individual data files faster and more reliably. Through automatic integration with a wide range of storage devices, you can be confident that your SQL Server data is protected and safely stored off-site to meet your disaster recovery and business continuity goals.

FEATURES

Reduce risk with flexible backup and recovery options — With NetVault, you can implement a backup policy that is flexible enough to account for a large number of recovery scenarios. NetVault provides options for full, differential, transaction log, tail-log and copy-only backups. It can restore complete databases, partial databases or individual data files.

Save valuable disk space and significantly reduce backup times — NetVault uses Quest LiteSpeed compression technology, giving users three additional levels of compression beyond SQL Server's native backup

BENEFITS:

- Online VDI or VSS backup methods
- Full and differential database and file backups
- Partial and differential partial database backups
- Incremental transaction log and tail-log backups
- Copy-only backups
- Point-in-time restores
- Valuable disk space savings and reduced backup times with LiteSpeed compression technology
- Backup and restore checksums
- Protection down to the data file level
- Backup compression
- Point-and-click user interface
- Job scheduling
- Rename databases during restores
- Restore to alternate instance or standby server

Experience reliable and flexible protection of business-critical data with NetVault — all while ensuring SQL Server databases remain online and available.

compression. Turn compression up to the highest level or turn it completely off to save CPU cycles. You can also restore a compressed, read-only copy of a production database to a nonproduction environment to save space.

Maximize IT staff efficiency — The NetVault ability to manage distributed storage resources across multiple databases allows you to focus on business-critical tasks rather than repetitive and manual backup operations. You can perform routine administrative options with ease and create comprehensive backup policies without needing to understand SQL Server internals. NetVault uses automated workflows for tasks such as job scheduling, backups and restores.

Ensure enterprise-class business continuity — With off-site backups being an important part of the data protection plan for business-critical applications,

NetVault supports a wide range of storage devices. You'll have the flexibility to store backup data on any of the most popular hardware on the market today. You'll even be able to back up to a virtual tape library (VTL) or deduplicating disk-based storage (like Quest QoreStor) and then duplicate the job to physical tape libraries shared by multiple SQL Server databases, other proprietary databases or even general backup files.

ABOUT QUEST

Quest provides software solutions for the rapidly changing world of enterprise IT. We help simplify the challenges caused by data explosion, cloud expansion, hybrid data centers, security threats and regulatory requirements. Our portfolio includes solutions for database management, data protection, unified endpoint management, identity and access management and Microsoft platform management.