Quest®

Introducing
Rapid Recovery 6.2

WHAT'S NEW IN RAPID RECOVERY 6.2?

When disaster strikes — whether it's an earthquake or fire, system failure, or human error — you want to feel confident that your backup and recovery plan is rock solid. Quest® Rapid Recovery provides a single solution to protect all of your systems, applications and data, regardless of whether they live on premises, in the cloud or in a hybrid, virtual environment. And your busy users and critical apps are never impacted.

As all technologies evolve and change, Rapid Recovery evolves to keep pace — and to keep them better protected. Based on valuable customer and partner feedback, Quest is proud to announce Rapid Recovery 6.2. This release includes enhancements to make it even easier to manage your Rapid Recovery environment while improving database application protection and recovery.

NEW FEATURES

Integration with Quest QorePortal™

- Centralize management, reporting and dashboards for multiple cores and sites. Administer your backups from anywhere, anytime, with the Quest hosted management console.

Oracle support

- Backup and recover Oracle 12c databases as often as every five minutes. In the event of a failure or outage, recover the full database in minutes.

Agentless Microsoft application protection

- Backup and recover Microsoft Exchange and SQL Server databases residing on your virtual machines without having to install an agent.

Integrated Microsoft Exchange Mailbox restore

- Perform integrated mailbox recovery, with no need to open a separate application.

Cloud archive

- Get support for Amazon Glacier and Google.

For more information about Quest Rapid Recovery, visit our website or contact sales

ABOUT QUEST

At Quest, our purpose is to solve complex problems with simple solutions. We accomplish this with a philosophy focused on great products, great service and an overall goal of being simple to do business with. Our vision is to deliver technology that eliminates the need to choose between efficiency and effectiveness, which means you and your organization can spend less time on IT administration and more time on business innovation.