Quest Data Protection Portal

Quest

Cloud-based backup and recovery management across your entire IT environment

Gain end-to-end visibility of all data protection activities across your entire IT environment anywhere, anytime. The Quest Data Protection Portal is an intuitive, cloud-based data protection management solution that enables you to monitor all your backup and recovery operations — wherever they're located — from one single management console.

The Quest Data Protection Portal works with Rapid Recovery backup and recovery software, which protects anything — systems, apps and data — anywhere, whether it's physical, virtual or in the cloud. By giving you visibility and control over your Rapid Recovery cores, from anywhere in your network, The Quest Data Protection Portal allows you to

perform backups, replications and recoveries from anywhere you can access your network.

Whether it's a new Rapid Recovery deployment, or an existing one, The Quest Data Protection Portal integrates easily with Rapid Recovery, back to version 5.4.

FEATURE HIGHLIGHTS:

- Monitor all of your Rapid Recovery Core servers wherever they're located.

- Check the status of all backups, replications, and virtual standbys.

- Receive notifications – including errors and warnings – if action is required.

- Check your backup environment from a smartphone with a mobile-friendly interface.

- Control access at the group or user level for total security.

- Integrate easily with previous Rapid Recovery versions to v5.4.

Try the Quest Data Protection portal risk-free today. There's no impact to your existing environment and there's no long term commitment required.

Get started now by visiting quest.com/rapid-recovery.

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.