

Commvault® Cloud for Nutanix™ Files

Leveraging the power of Nutanix Enterprise Cloud architecture, Nutanix Files offers a highly available and massively scalable data repository. Nutanix Files can store unstructured files for a variety of use cases and applications in a softwaredefined scale-out storage solution. This integrated solution can eliminate the need for separate NAS devices or traditional—and difficult-to-manage—file server solutions.

OVERVIEW

Protecting a Nutanix Files share might be relatively straightforward. But protecting millions of files is not so simple. The data might have different protection SLAs, retentions, and recovery requirements. Commvault Cloud can help simplify managing these complex challenges using SLA-based protection plans, to help ensure that all your files are managed exactly as your business requires.

HIGHLIGHTS

- Comprehensive and highly-integrated data protection solution for Nutanix™ Files
- Global management of Nutanix Files through an intuitive, web-based portal
- Automatic discovery of Files shares
- Enables on-premises protection of Files data and cloud-based copies
- Easy-to-use, service level agreement (SLA)-based protection plans
- Activate your Nutanix Files data for deep content search and eDiscovery

COMPREHENSIVE DATA PROTECTION FOR NUTANIX FILES

- Backup and recovery with a focus on shorter backup windows and quicker recoveries
- “Incremental Forever” data protection of CIFS- or NFS-based files data, leveraging the Changed Files Tracking (CFT) API of Nutanix Files data
- Globally manage Nutanix Files shares with your entire enterprise, even across multiple Nutanix clusters
- Scale data protection performance as needed
- End-user self-service recovery, tightly integrated with Active Directory through a simple, intuitive, web-based management portal

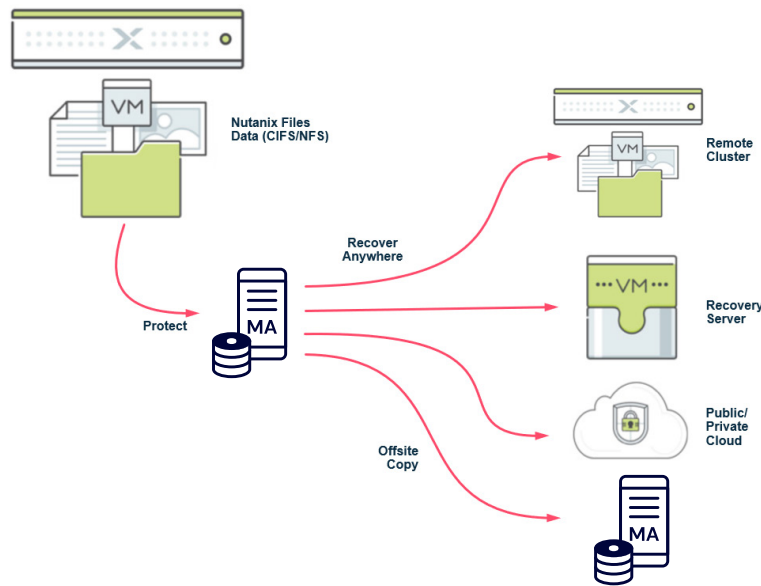
GLOBAL MANAGEMENT AND PROACTIVE MONITORING FOR EFFICIENCY

- Protect and manage all your Nutanix Files shares from an easy-to-use web-based management console
- Consolidated reporting and monitoring for multiple Nutanix Files environments
- Recover data to multiple locations, simply and efficiently
- Built-in compression and global deduplication
- Create offsite retention copies using Commvault Cloud’s built-in copy management

CLOUD INTEGRATION FOR ENABLING HYBRID INFRASTRUCTURE

- Directly integrate cloud storage and resources without the need for costly gateways
- Leverage cloud resources as primary or secondary backup storage targets
- Recover directly from cloud resources without needing to stage data

Commvault Cloud's tight integration with Nutanix Files enables simplified and scalable data protection.



SIMPLIFIED DEPLOYMENT AND ADMINISTRATION

- Software-based solution offers flexible deployment options
- [Commvault® Cloud HyperScale X](#) can simplify data protection platform deployment in a scale-out environment
- Intuitive management interface reduces learning curve and deployment complexity
- Simple licensing and consumption models slash administration time

FLEXIBLE AND EASY-TO-USE

Built for versatility, Commvault Cloud supports a diverse range of deployment options. And if you need room to grow, Commvault Cloud HyperScale X is available as an integrated solution that combines all aspects of the cyber resilience platform in a scale-out system. Commvault Cloud can also be deployed as a completely virtual or cloud-based data protection platform, to meet the unique needs of your business. A single, intuitive, role-based management interface consolidates all configuration, management, and reporting tools into a browser-based portal—simplifying ongoing management, reducing your administrative burden, and increasing both speed and responsiveness.

You rely on Nutanix Files to help simplify and provide storage for unstructured files for your end users. Commvault extends that simplicity to data protection, management, and recovery with a fully-integrated solution for Nutanix Files that helps you achieve your data protection goals, now and in the future.

To learn more, visit [commvault.com](https://www.commvault.com)