

# Veritas NetBackup Recovery Vault

## Seamless cloud storage managed by Veritas.

### Overview

Veritas NetBackup™ Recovery Vault is a cloud-based data retention service that provides a seamless, fully managed secondary storage option for NetBackup users.

Thousands of organizations worldwide rely on NetBackup to protect over 100 exabytes of data. Recovery Vault is fully integrated with NetBackup, simplifying cloud storage as a service while delivering limitless scale. Recovery Vault securely retains data in the cloud without compromising crucial security or compliance policies.

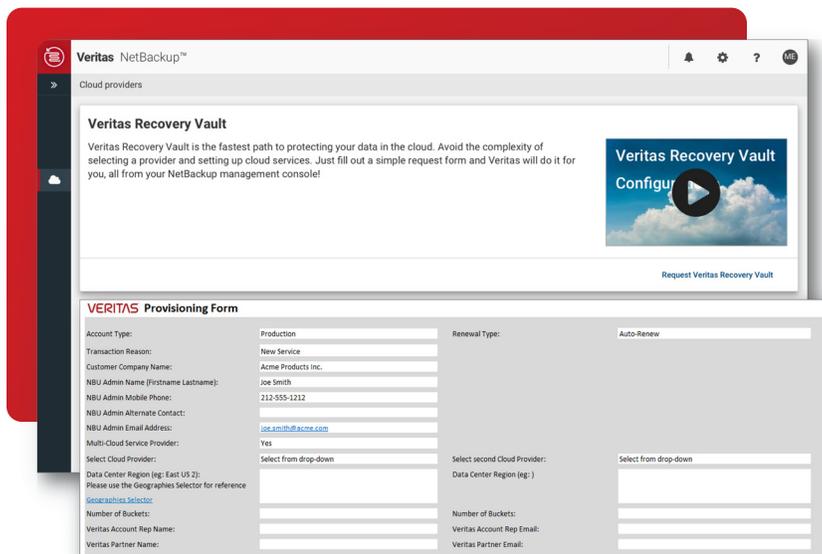
### Recovery Vault: Keep Your Data Safe and Sound

Every organization understands that unprotected data is a disaster waiting to happen. Traditional approaches to cloud data protection aren't keeping pace with IT complexity, growing threats or economic expectations.

Recovery Vault and the NetBackup Intelligent Cloud Policy Engine ensure no data gets left behind, and air-gapped multi-cloud isolation provides complete protection from ransomware and other threats. With NetBackup Recovery Vault, an organization can be confident its data is secure in the cloud, plan for disaster recovery, meet compliance and governance requirements, and prevent data loss from ransomware.

### Why NetBackup Recovery Vault?

- **Reduce risks**—Manage crucial cloud security, retention and compliance within NetBackup.
- **Scale limitlessly**—Efficiently manage data growth without compromising manageability.
- **Lower TCO**—Choose a predictable as-a-service subscription with zero hidden costs.
- **Automate resiliency**—Protect data from ransomware and other threats with intelligent cloud policies and air-gapped multi-cloud isolation.



### Managed by Veritas

With Recovery Vault, protecting critical data in the cloud has never been easier. Seamlessly integrated with NetBackup, its easy-to-use UI simplifies provisioning, management, and monitoring of cloud storage resources and retention policies.

In just a few simple steps, you can automatically provision the cloud storage target of your choice, make it available to the user, and assign it to a NetBackup workflow as a new storage target.

## Reducing Complexity and Risks

Recovery Vault not only simplifies the process of provisioning new storage in the cloud, it also reduces risks.

When using self-managed public cloud service providers for backup, provisioning new storage requires a series of cumbersome steps to create an account, define access tiers, select the protection policies, and validate the configuration. This process can introduce gaps in both security and compliance. Recovery Vault eliminates the complexity and reduces risks. You provision and manage all storage as a service resources from within NetBackup's locked-down security and role-based authentication policies. Eliminating separate accounts and user interfaces across cloud providers ensures that security and compliance policies are in check.

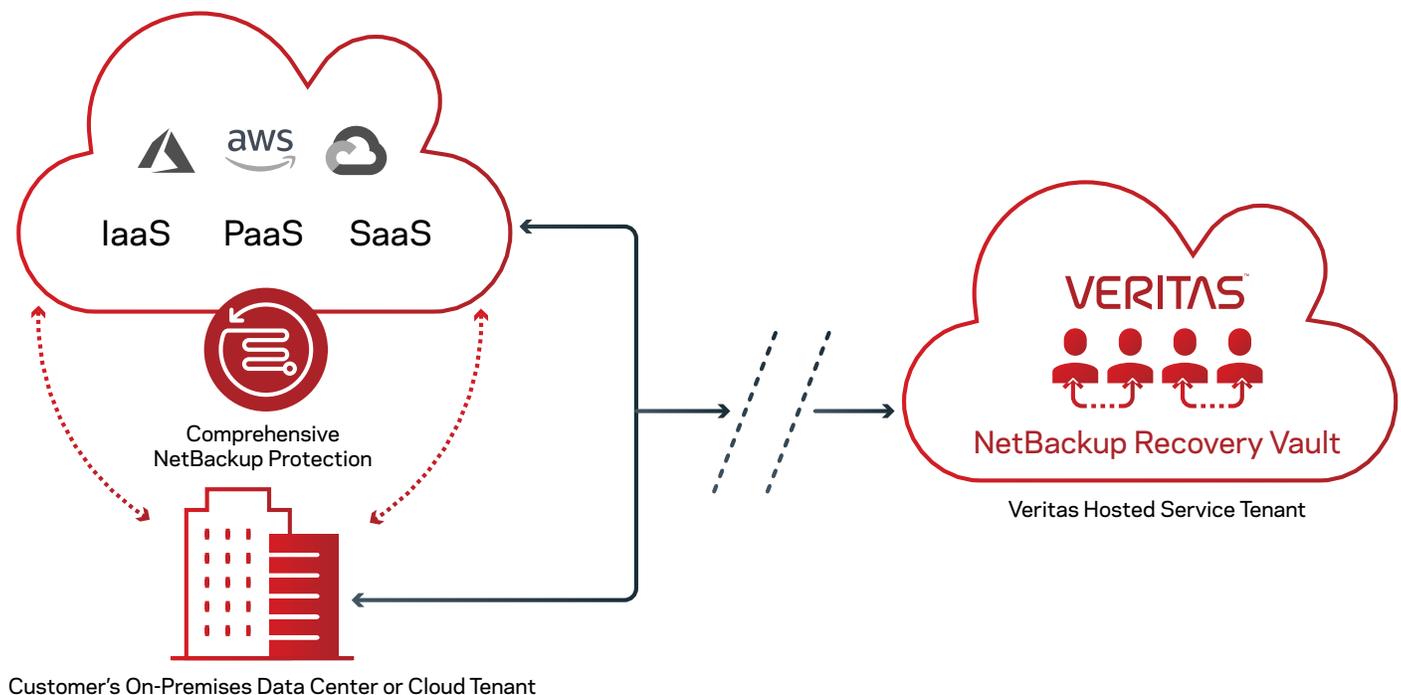
And because Recovery Vault is an integral feature of NetBackup, your cloud storage benefits from its same capabilities, including:

- **Data encryption in transit and at rest**—Ensures compliance and protects data from ransomware and other malicious attacks.
- **AI/ML-based anomaly detection**—Identifies and alerts on unexpected changes to backup data before an event can occur, ensuring that data is always recoverable.
- **NetBackup Intelligent Cloud Policy Engine**—Abstracts cloud data protection complexity by detecting new workloads and automatically applying protection policies across all major clouds.

## Lowest TCO

Data growth is exceeding forecasts, and backup to the cloud can be a complex, slow and expensive over-budget experience. NetBackup Recovery Vault turns the challenging processes of enterprise cloud data protection into an automatic and seamless practice. Recovery Vault effortlessly scales protection across the hybrid cloud while controlling costs, so you can:

- Eliminate being blindsided by big cloud bills from unexpected data ingress and egress fees.
- Streamline operations with automation and consolidated management.
- Pay for only what's used with a pay-as-you-go subscription service.
- Minimize costs while improving SLAs with client-side compression and deduplication that reduces the amount of data sent, stored and retrieved from the cloud, saving both money and time.



Recovery Vault offers a single, flexible repository for all your data sources—from on-premises to your public cloud workloads. You can store anything NetBackup can protect in Recovery Vault.

From fast provisioning to integrated reporting and trending analysis on storage consumption plus the value of a single vendor for technical support for your entire data protection solution, NetBackup Recovery Vault ensures the lowest overall total cost of ownership (TCO) for your organization.

## Learn More

Veritas has over 15 years of experience in SaaS solutions and has been ranked a Leader in the Gartner Magic Quadrant for Enterprise Backup & Recovery for 16 years running. We've helped the largest companies protect their data from the edge to the core and the cloud, and we welcome the opportunity to work with you.

Recovery Vault is available as a simple, subscription-based license in one-, two- or three-year increments.

To learn more about NetBackup Recovery Vault, visit [www.veritas.com/recoveryvault](http://www.veritas.com/recoveryvault).

## About Veritas

Veritas Technologies is a global leader in data protection and availability. Over 80,000 customers—including 87 percent of the Fortune Global 500—rely on us to abstract IT complexity and simplify data management. The Veritas Enterprise Data Services Platform automates the protection and orchestrates the recovery of data everywhere it lives, ensures 24/7 availability of business-critical applications, and provides enterprises with the insights they need to comply with evolving data regulations. With a reputation for reliability at scale and a deployment model to fit any need, Veritas Enterprise Data Services Platform supports more than 800 different data sources, over 100 different operating systems, more than 1,400 storage targets, and more than 60 different cloud platforms. Learn more at [www.veritas.com](http://www.veritas.com). Follow us on Twitter at [@veritastechllc](https://twitter.com/veritastechllc).

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