



Veritas NetBackup 9.1: Top Reasons to Upgrade

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VERITAS

DRIVING INNOVATION

Veritas aspires to transform data management. Veritas NetBackup™ enables businesses to protect their entire enterprise with a single platform. NetBackup 9.1 is the next evolution: simplifying operations, increasing performance and resiliency and extending support to cloud-native containers and Kubernetes.

With more than 100 exabytes under protection, NetBackup protects the world's most valuable data regardless of where it resides— from edge to core to cloud, eliminating point products while reducing risks and total cost of ownership (TCO). Here are the top reasons to upgrade to NetBackup 9.1:

1. OPEN AND FLEXIBLE CONTAINERIZATION SUPPORT

Only NetBackup provides the flexibility to adopt any cloud, any workload and any architecture—at any scale.

NetBackup 9.1 adds the industry's broadest support for Kubernetes cloud-native environments and includes new features that provide multiple, flexible recovery point objectives (RPOs) for VMware workloads.

- Now you can get fully integrated native protection for Kubernetes. Designed for cross-distribution portability with a zero learning curve, NetBackup discovers, protects and recovers all data and application components across major Kubernetes distributions, on-premises or in the cloud, including VMware Tanzu, Red Hat OpenShift and Google GKE.
- Use native Kubernetes constructs and APIs to recover what you want where you want. Rollback persistent volumes, restore the entire namespace or recover individual resources within the namespace.
- Apply flexible, multi-tier recovery scenarios to VMware workloads. Backup for data consistency and replication for infrastructure and site resiliency ensures you always meet RPO requirements.

2. CLOUD OPERATIONAL SIMPLICITY

NetBackup 9.1 automates cloud protection policies and the scaling of cloud resources required for efficient cloud-native data management.

- Simplify and accelerate cloud adoption with NetBackup Cloud Intelligent Policies. Easily create groups and subscribe to RPO/RTD protection policies applied across all major cloud vendors.
- Reduce cloud-native costs with NetBackup Cloud Resource that dynamically adapts cloud resources to meet the demands of the workloads. Only pay for the cloud resources you need without compromising RPOs and RTDs.
- Complete security and credential management ensures corporate governance and industry compliance requirements are maintained in the cloud.

NetBackup 9.1

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3. PERFORMANCE AND RESILIENCY, AT SCALE

NetBackup 9.1 strengthens ransomware resiliency with artificial intelligence/machine learning (AI/ML) while ensuring your data in the cloud is protected and recoverable.

- Low-impact continuous data protection and integrated VMware Instant Rollback reduce recovery time from ransomware and other events from hours to minutes.
- Machine learning automatically detects and alerts on unexpected changes and anomalies to backup data, allowing you to take preventative measures before an event occurs to ensure data is always recoverable.
- Immutable storage on AWS S3 enables you to meet the most stringent compliance requirements while offering complete protection against ransomware.

Learn more about this new release by visiting [What's New in NetBackup on Veritas.com](#).

ABOUT VERITAS

Veritas Technologies is a global leader in data protection, availability and insights. Over 80,000 customers—including 87 percent of the Fortune Global 500—rely on Veritas 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, the 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. Follow us on Twitter at [@veritastechllc](https://twitter.com/veritastechllc).

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