

# Transform, Protect, and Optimize Your Enterprise Hybrid Cloud



As enterprises continue to experience rapid growth in the multi-cloud, it is essential they have a simple, scalable infrastructure that ensures data protection across all environments. Veritas gives organizations the versatility and control to make their IT infrastructure more efficient and secure.

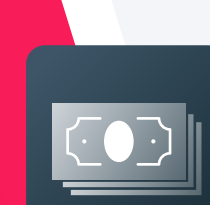
## 1. Take Your Digital Transformation Further

The demands of digital transformation have dramatically increased reliance on hybrid and multi-cloud models. This in turn has led to greater complexity—opening enterprises up to higher risk from ransomware attacks. *Why is that?*



### Data Management Gaps

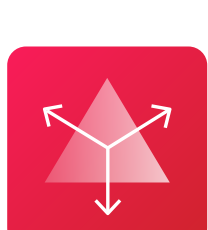
- Lack of visibility
- What data do you have?



### Increased Costs

- Overspending on protection
- Gaps in data protection strategy

With the power of Veritas Enterprise Data Services, your infrastructure can be more:



### Agile

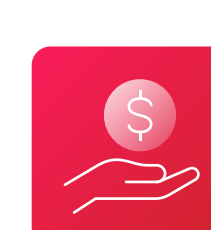
Optimized infrastructure to perform in any scenario:

- Edge
- Core
- Cloud
- Virtual
- Kubernetes



### Protected

- Immutable storage, ensured backup data integrity
- AI and machine learning anomaly detection
- Air-gapped cloud storage with NetBackup Recovery Vault
- Native data protection



### Cost-Effective

- Smaller on-premises footprint
- Retire expensive legacy systems
- Elastic scalability
- Visualize and right size cloud infrastructure
- Chargeback based on actual usage data

## 2. Reliable, Versatile Data Protection

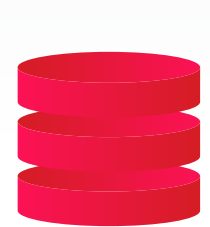
With Veritas, you can easily scale and manage any:



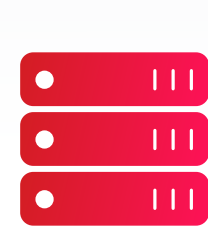
Cloud Service Provider



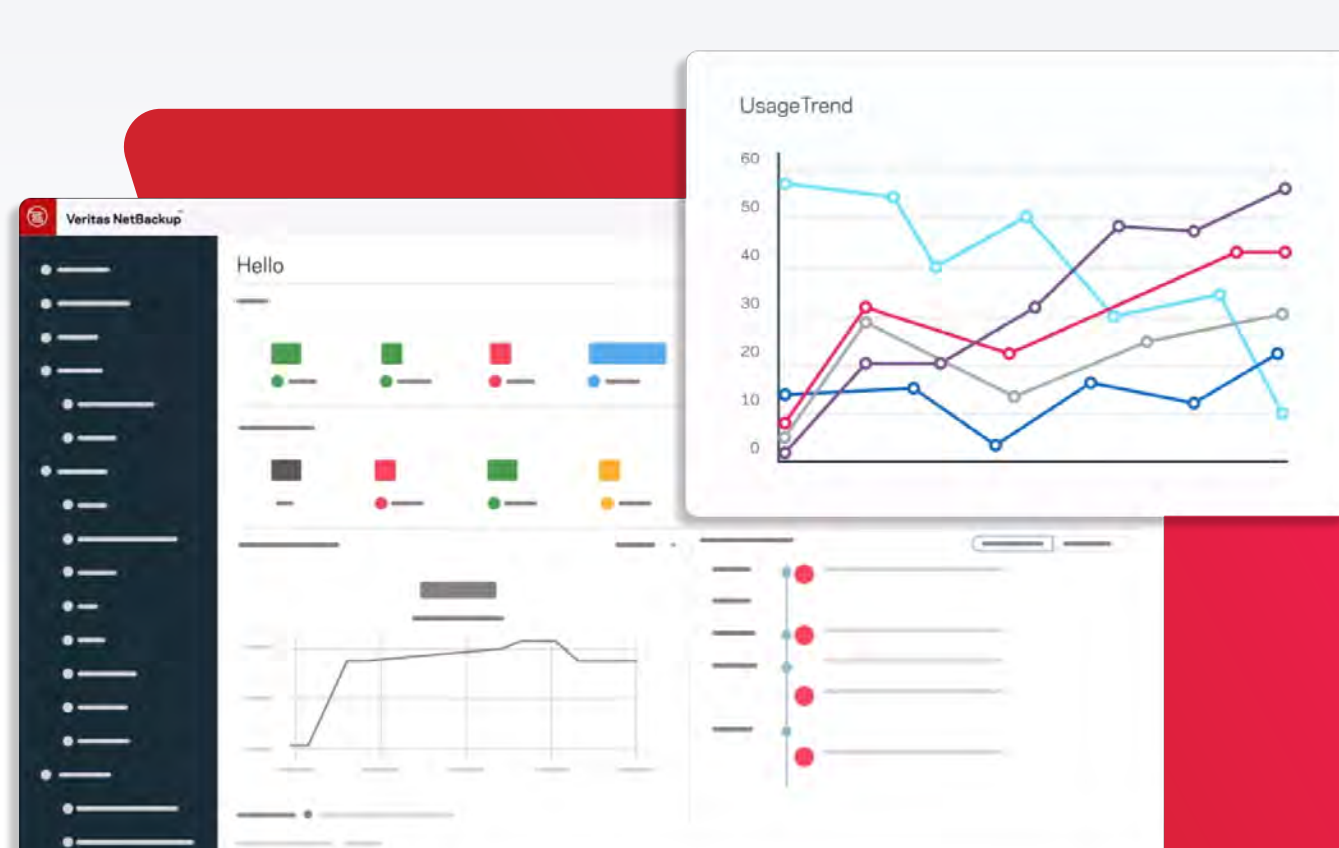
Workload



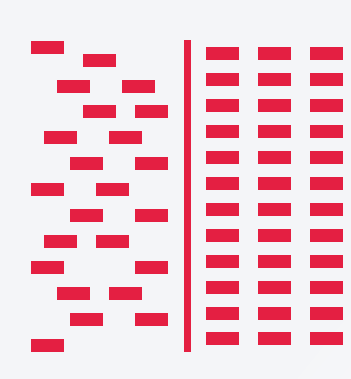
Architecture



Storage

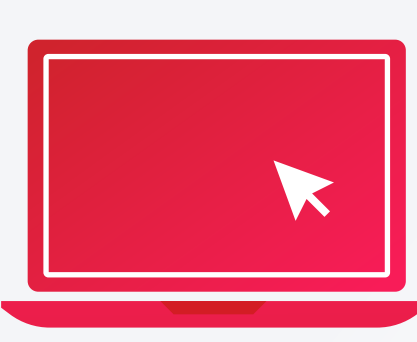
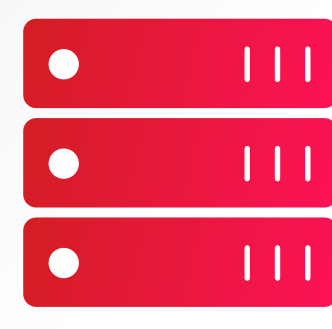


No matter how large your infrastructure is, Veritas ensures your data always stays protected.



800+ Data Sources

1400+ Storage Targets



100+ Operating Systems

60+ Clouds



Rapid Recovery Against Ransomware

You can even protect containerized workloads.



- Integrated native protection for Kubernetes
- Elastic software-defined Kubernetes Storage
- Cross-distribution mobility across all major Kubernetes distributions

## 3. Optimize and Simplify Your Infrastructure



NetBackup streamlines even the most dynamic environments.



### Single Console Visibility

- Holistic view across all cloud workloads
- Combined granular billing overview
- Integrated cloud storage with deduplication
- Reduced expenses and OPEX costs



### Automated Orchestration

- Discovery, protection, and recovery
- Near-zero downtime
- Higher operational resiliency

Gain flexibility and control across every cloud model.

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