

Nutanix Objects + Wasabi: Object-Based Storage with Hybrid Cloud Scalability and Resilience

Nutanix Objects is an S3-compatible, software-defined object-based storage solution that simplifies the management of large unstructured datasets. Pairing it with Wasabi Hot Cloud Storage enables a powerful hybrid architecture for data protection, archiving, and cloud-scale storage—without hidden fees or complexity.

Hybrid cloud object storage scales securely without hidden costs

Object storage is the backbone for many modern workloads—analytics, IoT, backups, video, and more. While Nutanix Objects provides a highly scalable on-prem platform, customers often need a secure, cost-effective cloud extension to scale further, meet long-term retention needs, or support off-site disaster recovery.

Wasabi enhances Nutanix Objects with affordable, high-performance cloud capacity that's purpose-built for hybrid deployments. It delivers:

- S3-compatible integration — Enables quick configuration and policy-driven tiering
- Immutable storage — Ensures data is protected from cyber threats and meets compliance standards
- No egress or API charges — Enables frequent restores and updates without financial penalty
- Highly durable and secure infrastructure — Cloud matches enterprise-grade expectations
- Predictable pricing model — Helps avoid the unpredictable charges common with hyperscalers

Together, Nutanix and Wasabi enable organizations to build a resilient, hybrid object storage architecture that scales without limits, locks, or complexity.

Features

- Seamless S3-compatible tiering to Wasabi
- Policy-driven lifecycle management
- Integrated object lock for compliance and security
- Supports backup targets, archives, and unstructured workloads
- Instant scalability with no infrastructure burden more

Benefits

- Expands object storage capacity without scaling infrastructure
- Protects critical data with immutability and lifecycle controls
- Simplifies data recovery and archiving with secure offsite storage
- Controls cloud costs with flat-rate pricing and no hidden fees
- Enables hybrid workflows across cloud and on-prem environments