

Wasabi Hot Cloud Storage for Hybrid AI Architecture

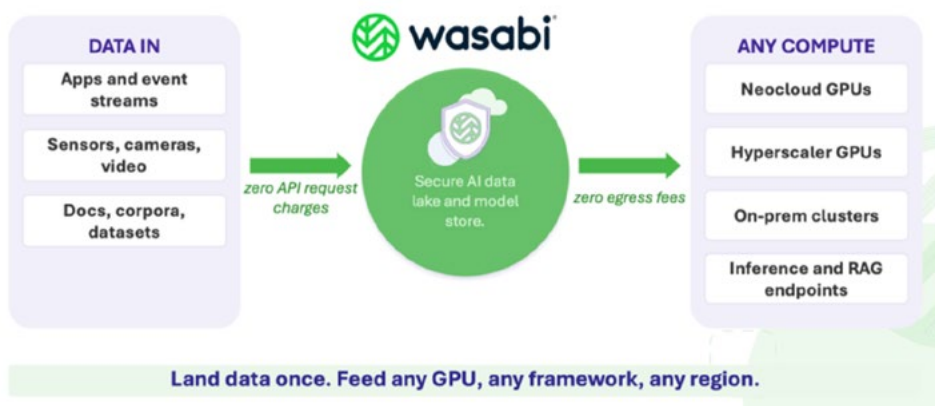
Affordable, secure, predictable cloud object storage for AI

Wasabi delivers hot, S3-compatible object storage at roughly 80% less than the hyperscalers, with zero egress fees and zero application programming interface (API) request charges - so AI teams can focus on project success instead of managing mounting storage costs.

AI processing is read and iteration-heavy. Training datasets, checkpoints, embeddings, model artifacts, and inference logs are pulled, moved, and reprocessed constantly. On hyperscaler storage, every move is metered.

Wasabi gives AI teams a consistent storage layer across the entire data lifecycle, from ingest and training data through checkpoints, model artifacts, and long-term retention, with built-in security and immutability, and flat predictable pricing.

Land once, feed anywhere



Key features

- Flat, predictable pricing with no data access or API call fees
- Built-in immutability (Object Lock) and 11 9's of object durability
- Data encryption and access controls with MFA and Multi-User Authorization
- Amazon S3-compatible REST API

Benefits

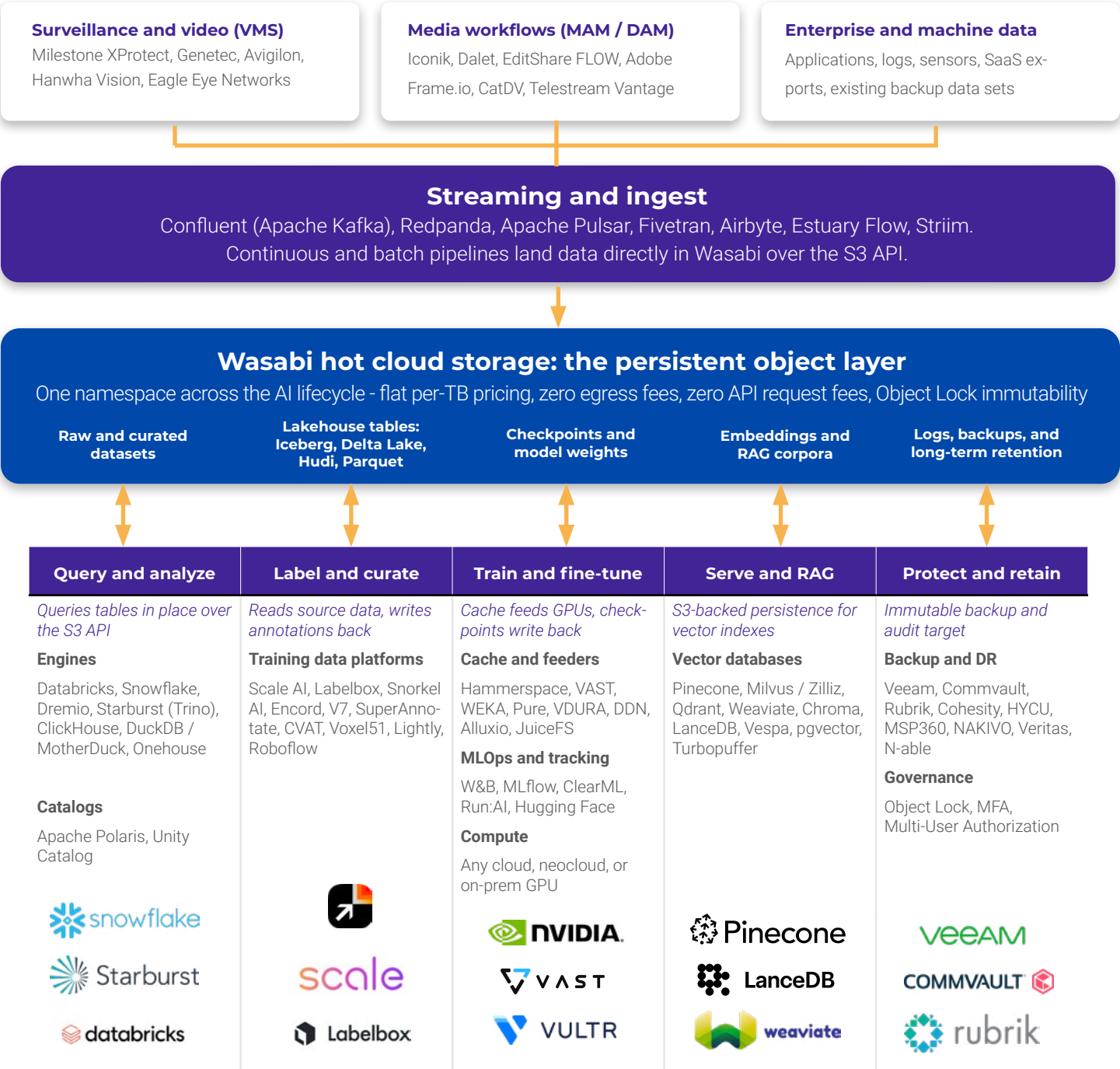
- Cyber-resilient storage for data and models; reduce risk from ransomware and accidental deletion
- Predictable costs across environments and as data volumes scale
- Fast onboarding with S3-compatible tools; reuse existing tools and workflows
- Enables flexible computing and GPU selection (cost, availability, locality) based on workload needs
- Supports long retention, data locality, sovereignty, governance, and audit workflows

In Wasabi's 2026 Global Cloud Storage Index, only **32%** of organizations report positive AI ROI today, while **51%** expect to get there within twelve months.

Wasabi can help you achieve AI ROI.

Where Wasabi fits in the AI pipeline

Compute rents by the hour and moves. Data persists and grows. Wasabi is the layer that persists.



Representative integrations shown, not exhaustive. Any S3-compatible tool follows the same pattern.

The compute layer is a choice that changes. The object layer is the constant:
train on your compute, store on Wasabi.

ABOUT WASABI

Wasabi provides simple, predictable, and affordable cloud object storage for organizations that need to store, protect, and instantly access growing volumes of data. With S3 compatibility, hot storage access, strong security controls, and predictable pricing, Wasabi helps organizations modernize backup, archive, media, surveillance, AI data pipelines, and long-term retention use cases.

