

# Distributed Multi and Hybrid-Cloud Data Management with Spectra Vail and Wasabi

# Overview

The growth of unstructured data has spread across storage formats: onpremise hardware, LTO tape, and the public cloud. Content is the lifeblood of a modern media organization, and they must track and manage this data to continue to extract value from it.

Spectra Vail® is a breakthrough cloud data management software solution for the multi-cloud world. Vail unifies all of your storage , allowing you to leverage on-prem applications and native cloud services, no matter where your data is created or stored. Vail presents both on-premises and cloudbased storage options within the lifecycle policies. Copies can be made immediately or after, in any location, to any storage target or medium, and presented to the user as one simple storage system that reacts to their immediate needs.

# Wasabi Hot Cloud Storage Delivers Breakthrough Economics and Performance

Wasabi is the hot cloud storage company delivering low-cost, fast, and reliable cloud storage on-demand. Wasabi's solution is 80% less expensive and is faster than first-generation cloud vendors. Wasabi hot cloud storage is designed with eleven nines (99.999999999) of object durability and data immutability that guarantees stored objects cannot be deleted or modified by anyone. Not only is Wasabi 80% less expensive to store data than traditional cloud providers, but there are also no fees for egress or API requests. Wasabi keeps all data "hot" so it can be accessed in milliseconds. All Spectra and Wasabi customers can treat their data as hot data, so they can shorten upload windows and quickly access their data for faster restore times.

# Master the Hybrid Cloud with Wasabi + Spectra Vail

Vail enables organizations to extend their data center into the public cloud and unifies on-prem and cloud storage into a single namespace. Using Wasabi as a customer's public cloud destination gives customers the flexibility to access their data from anywhere. The data is available from

#### **KEY FEATURES**

- Configurable policy engine manages data across multiple clouds and sites
- Single global namespace across multi-cloud and mutlisite environments
- Bi-directional data synchronization across clouds and on-prem
- Data accessibility independent of data's physical location

#### BENEFITS

- Unify storage across on-prem and cloud (cloud, VM, onpremise)
- Supports multi-cloud and hybrid-cloud workflows
- Secure, central cloud repository for long-term preservation and disaster recovery
- Reduce cloud storage cost and complexity



one or multiple locations, allowing on-prem and cloud applications to use the same data without negatively impacting performance.

Wasabi's low per-TB price point also makes it ideal as an active archive destination. For prices comparable to that of cold storage, Wasabi gives Spectra users the freedom to recall their archive data from the cloud quickly and at no additional cost. Vail's lifecycle management capabilities make it easy to set up robust policies to ensure your data is always stored economically and efficiently.



#### ABOUT WASABI

Wasabi provides simple, predictable and affordable hot cloud storage for businesses all over the world. It enables organizations to store and instantly access an unlimited amount of data at 1/5th the price of the competition with no complex tiers or unpredictable egress fees. Trusted by tens of thousands of customers worldwide, Wasabi has been recognized as one of technology's fastest-growing and most visionary companies. Created by Carbonite co-founders and cloud storage pioneers David Friend and Jeff Flowers, Wasabi is a privately held company based in Boston.

©2022 Wasabi Technologies LLC. All rights reserved. WASABI and the WASABI Logo are trademarks of Wasabi Technologies LLC and may not be used without permission of Wasabi Technologies LLC. All other brand names mentioned herein are for identification purposes only and may be the trademarks of their respective holder(s).

Tel 1-844-WASABI-1 Email info@wasabi.com

