

Wasabi Cloud NAS

Save time and money with the simplicity, scalability, and security of NAS in the cloud



Wasabi Cloud NAS effortlessly enables on-premises NAS and file servers with the unlimited scalability and security of Wasabi cloud storage. By offloading infrequently accessed data to Wasabi, users extend the lifecycle of their existing file servers while significantly reducing costs.

Wasabi Cloud NAS is a cloud-tiering solution that installs on a Windows-based server in minutes without rebooting, immediately optimizing your storage and protecting your data. Data replication is performed seamlessly and automatically based on the user-defined storage policies. During the process, data always remains available while capacity is freed on the primary server.

With Wasabi Cloud NAS, files moved to the cloud are replaced with zero-byte stub files in the NTFS file system. These stub files act as placeholders that allow applications to function normally, as if the data exists in its original location. If the local storage fails, the replacement hardware can be repopulated with file stubs from the cloud within minutes.

Wasabi Cloud NAS provides organizations the ability to offload infrequently accessed data from the on-premises servers but keep it available and retrievable within milliseconds. Every terabyte of data removed from existing local storage generates real savings by delaying the substantial cost of adding additional hardware.

Benefits

Continuous Data Security

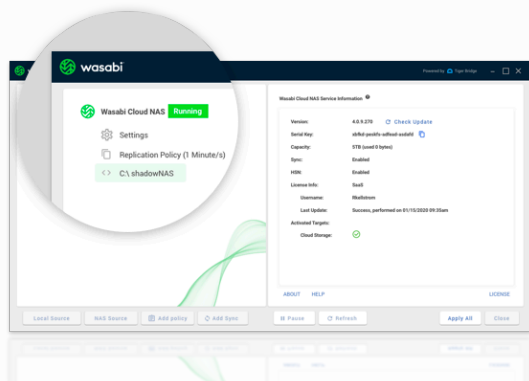
Protect data from deletion, modification, and ransomware with support for immutability. In the wake of local data loss or unplanned downtime, tiering to the Wasabi cloud, provides off-site access to copies of your files.

Ease of Use and Installation

Installs in minutes with working policies running quietly in the background, preserving existing operations and eliminating downtime. Tier data at your own pace, extending the lifecycle of your existing systems.

Cost-effective Scalability

Leverage the unlimited scalability of cloud storage and eliminate the need for capacity planning. Freeing up server capacity while keeping data always available and retrievable, significantly reduces capital costs and lowers your total cost of ownership.



Installs in under 5 minutes

Multi-site synchronization

Always have free space available

Immutable storage capability

Preserve current operations

No added hardware

Instant data accessibility

Flexible data migration policies

Keep the features that your on-site solution offers **without ever running out of storage capacity.**

Product Specs

Free Trial