



# High-Performance Cloud Storage from SoftNAS

99.999% Availability with No Downtime Guarantee

Pay for Performance...Not by the Terabyte



## Virtual Cloud NAS for AWS, Azure, & VMware

SoftNAS is purpose-built to support SaaS applications and other performance-intensive solutions requiring more than typical cloud storage capabilities. The ability to fine-tune performance settings, a no downtime guarantee for availability, and a fee structure built for application storage scale SoftNAS is the proven storage technology for demanding applications. Customers from many industries, including Halliburton, Campbell's, Netflix, Samsung, Petronas, and RSA rely on SoftNAS for their critical applications in the cloud.

## SoftNAS Features

- **Data Performance** – Increasing performance doesn't require more storage. It requires a sophisticated cloud storage solution capable of offering substantial throughput, IOPS, and low latency compared to other cloud storage products.
- **Data Availability** – Capable of delivering 99.999% uptime, our patented cross-zone high availability technology duplicates data across zones to ensure data access when needed. Also, our No Downtime Guarantee ensures your data is available whenever needed.
- **Data Cost Control** – In addition to charging by performance instead of the amount of data managed, SoftNAS optimizes data stored with various compression techniques to reduce the overall amount of data stored.
- **Data Migration** – File synchronization and migration services offer continuous data transfer. Our "Lift and Shift" utility enables this service in active production applications without service downtime. Our bulk data movement technology provides up to 200% faster transfer even over high latency, noisy networks.
- **Data Control & Security** – SoftNAS comes standard with built-in security offerings such as snapshots, rollbacks, and two-factor authentication. Also, high-performance protocols such as iSCSI, NFS, and CIFS/SMB are standard.

“We have extensively tested replication across availability zones, failover and failback features of SoftNAS Snap HA and found all features worked with no problems. Fortunately, the SoftNAS NAS has ran so well that we have never seen a failover while in production, but we are glad we have the piece of mind that HA is there in case we need it.”

– Suresh Babu Marella, Senior Director,  
Cloud Infrastructure, HighRadius



## HIGH-PERFORMANCE STORAGE

Schedule a Demo:

<https://www.burst.com/softnas-demo>

Contact a Burst Representative:

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