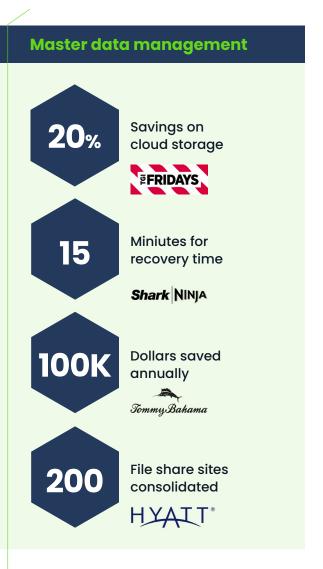


# Unlimited scalability. Reduced risks. Lower costs.

Seamless storage optimized for Consumer and Retail Goods



"Nasuni gives us both the global collaboration and data protection we were looking for."

Kenneth BorthwickSr. Director of Infrastructure

MOVADO

#### Unstructured file data is exploding

Legacy storage structures are ill-equipped to for collaborating over and transferring large files.

Organizations need a modern approach that simplifies IT infrastructure for ever-growing file data.

The Nasuni File Data Platform unifies data into a single source of truth, creating new levels of control, flexibility, and protection. This accelerates time to market, enhances multi-team collaboration, and improves supply chain resiliency.

#### **Optimized IT efficiency**

Traditional enterprise storage can't scale infinitely, provide high performance at the edge, or deliver consistent security across sites. Nasuni hybrid cloud storage consolidates file data in easily expandable, highly durable object storage such as Amazon S3, Azure Blob, and Google Cloud at a fraction of the cost of on-premises or other cloud solutions.

- Unlimited users, files, volumes, etc.
- 4x faster post-merger integrations
- 5x acceleration of multi-location workflows
- 20% reduction in overwrites and version conflicts

#### Real-time resilience

Protect the entire supply chain. When disaster strikes, Nasuni's unlimited, immutable Recovery Point Objectives and industry-leading recovery instantly restore operations everywhere.



15-minute ransomware mitigation



1M files per minute recovery capabilities



96% quicker recovery times after operational shutdowns

#### **Maximum cost savings**

Data storage shouldn't be a burden. Gain pay-as-yougrow storage capacity in the cloud that decouples storage growth from local hardware – and a collaborative work space that puts time back in employees' day.

- 30% storage savings compared to SaaS alternatives
- 20% reduction on costs related to over-estimating pre-paid storage
- Built-in analytics and business intelligence capabilities
- · Advanced data curation and analysis for AI applications

## Data storage designed for smoother workflows, stronger resilience, and AI agility

Set teams free from outdated infrastructure with the only cloud-native platform for data and storage services. A fluid approach lets organizations extract every bit of value from their data, streamlining collaborative workflows to shorten production cycles.



### Unified global file system

### Industry-leading ransomware protection



### Flexible cloud operating model

### Secure and streamline IT infrastructure

- Optimized for the cloud
- Single source of truth for all data
- No limits for files, folders, snapshots, and more
- Built-in backups with unlimited versioning
- · Integrated disaster recovery
- · File restoration in minutes

#### Detect and contain threats 24/7

- Monitors for known threats and zero-day attacks
- Automatic mitigation contains threats at the edge
- Guided restore eliminates detective work
- Corrupted files restored in minutes
- Automated reporting

### Adapt to business and workforce changes at scale

- Compatible with any combination of on-premises, edge, and cloud solutions
- Public and private cloud support
- Enables organizations to avoid vendor lock-in
- Connects with third-party systems that serve data

cache

### Intelligent edge cache

Balance global accessibility

· On-premises or in-the-cloud

Fast read/write to active files

Dynamic synchronization

to all locations

management

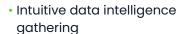
"Set and forget" data

and local performance

### Accelerate ROI and lower costs

**Actionable** 

analytics



- Seamless interfacing between Al applications, data, and users
- Insights on resource usage, user behavior, and more



#### Trusted by household names

























### Stop letting subpar storage hurt revenue

See how Nasuni delivers unmatched business resilience, IT efficiency, and cost savings. **Schedule a demo today.** 

Book a Demo













