

Panzura Freedom for Azure

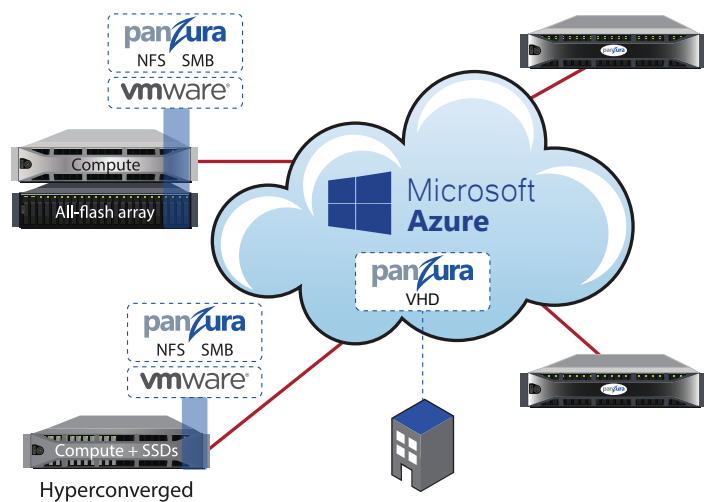
Consolidate unstructured data to Azure and eliminate islands of storage, simplify management, and enable your distributed workforce to collaborate on the most complex projects.

Freedom Archive	Freedom NAS	Freedom Collaboration
Single site NAS for active user files, large data sets, archiving, video, imaging, seismic, genomic, and secure data	Multi-site NAS for centralized file data in the cloud across multiple sites. No change to user workflows	Collaborate on the same project files no matter where users are located

The Panzura Freedom Family, powered by the Panzura Cloud File System (PCFS), enables data center performance with the economics, scalability, and durability of Microsoft Azure. Enterprises can consolidate unstructured data from NAS systems to the cloud to eliminate islands of storage and replace complex backup, archive, and disaster recovery processes with a simple, automated solution.

Unprecedented Performance at Scale – Get unprecedented performance at scale to meet application and user demands. Administrators can monitor and manage workloads to ensure every application gets the performance it needs. As users and workloads change, dynamically scale to meet the needs of the organization.

Expanded Data Center Workloads – PCFS is a scale-out, distributed file system purpose-built for the cloud that incorporates intelligent file services backed by numerous patents. With full support for the latest versions of both SMB/CIFS and NFS protocols, Panzura Freedom, powered by the PCFS, delivers maximum performance for every application.



Panzura Freedom for Azure provides:

- Unlimited Capacity
- Cloud Economics
- Enterprise Class Performance
- Reliability and Flexibility
- Flexible Deployment

Any Platform – The PCFS can be deployed three ways: on a physical system, as a virtual machine on existing infrastructure, or as a Virtual Hard Disk (VHD) available in the Microsoft Azure Marketplace. Customers always have the freedom to use any combination of deployments to best meet their needs.

Automated, Centralized Management – Stay in control of your storage with an intuitive, easy-to-use GUI that provides centralized management. A customizable dashboard provides detailed reporting, while programmable APIs enable administrators to automate tasks and always be in control.

Cloud Data Protection – Consolidate unstructured data in the cloud and simplify or eliminate backup, disaster recovery, replication, and archive processes. Space efficient snapshots provide data protection with a near zero RPO. Enjoy fast, granular restoration from an entire file system down to an individual file. Combined with the high durability of Microsoft Azure Blob storage, this can simplify your entire backup architecture.

VHD Benefits

- Enterprise Global Cloud File System
- Spans Cloud and Data Center
- Seamless Data Access and Control
- Unified PCFS Management