



Panzura Mobile

Natively share files within Panzura CloudFS using mobile devices such as tablets or smartphones.

Panzura Mobile™ natively integrates with Panzura Freedom™ hybrid cloud NAS to eliminate separate enterprise file sync and share (EFSS) and NAS filer data islands so enterprises can securely access and collaborate on centralized data globally from any iOS or Android mobile device. Enterprises accomplish this by using existing Active Directory (AD) credentials, dramatically simplifying management, improving employee productivity, and lowering overall costs versus maintaining two separate solutions.

Enterprise File Sync and Share

Modern enterprise users are increasingly mobile and require access to a single source of truth for their data from anywhere, anytime, and on any device. Whether on the road, at the job site, or anywhere else, users expect greater access to data on a growing number of devices. While IT works to protect and secure data, providing seamless access to users outside of the office is a challenge.

Panzura Freedom, an intelligent hybrid cloud NAS solution is underpinned by Panzura CloudFS™, the first enterprise file system purpose built for the cloud. Panzura Freedom consolidates storage, replaces legacy NAS, and enables real-time, global collaboration without limits. With Panzura Freedom, enterprises gain the economics, scalability, and durability of the cloud while achieving data center performance.

Panzura Mobile extends the power of CloudFS to mobile users. It enables users to sync with their data in the cloud for access on any device and to share that data with others, while maintaining full control over the content. Panzura Mobile delivers the convenience of any device, any location file sharing with enterprise-class security and data control.

Panzura Freedom Integration

While file sync and share solutions may offer the ability to share files, they also take data out of the control of IT. Given the strict regulatory controls over industries such as finance, healthcare, and others, this could put an enterprise at risk of falling out of compliance. Panzura Mobile provides seamless access to data while providing enterprise-level security, eliminating the need for third-party applications like Dropbox for unstructured data management. Organizations retain total control and maintain access to their data through Active Directory (AD) authentication. FIPS 140-2 compliant encryption enables organizations to meet the strictest regulatory guidelines.

Highlights:

- Eliminates separate enterprise file sync and share (EFSS) and NAS filer data islands
- Brings mobile file sharing and sync under IT control
- Combines the ease of consumer-level file sharing with enterprise class security
- Gives IT control with mobile device management (MDM) integration
- Simplifies management by using existing Active Directory (AD) credentials
- Delivers web based desktop and mobile access

Sharing files with customers and other parties outside of the AD structure is done through the use of secure links that can be easily sent out. For users that need temporary access to data, such as contractors, data access can be protected by using links that expire. Links can also be password protected for full control of content sharing.

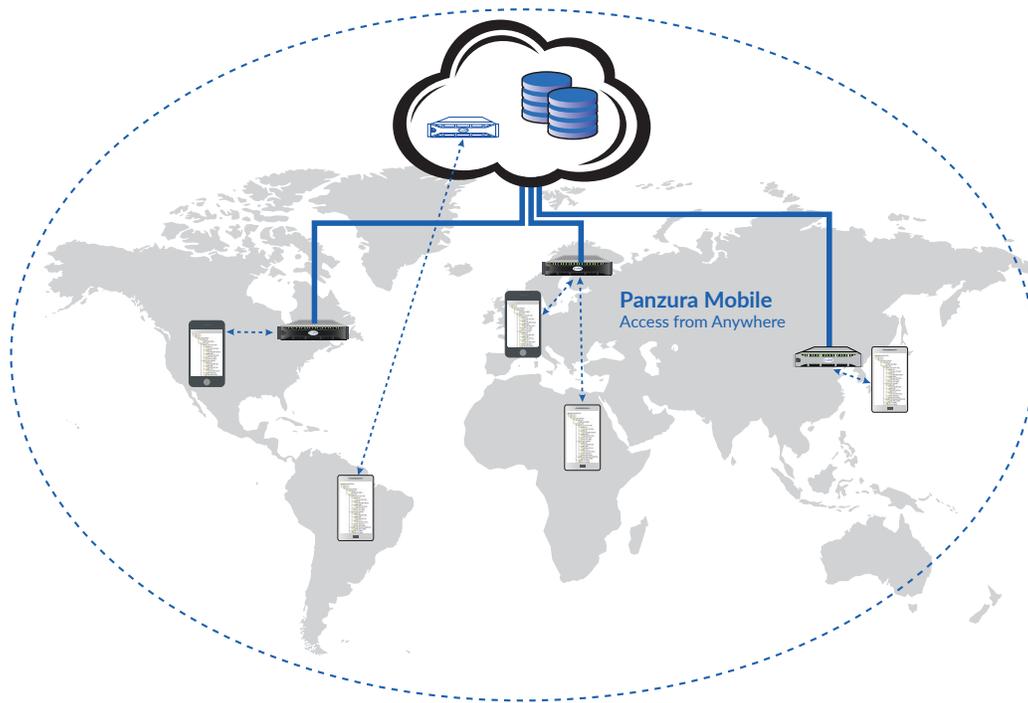
Freedom to Choose

Panzura provides organizations with freedom to choose any public or private cloud and to use any combination of physical Freedom Filer, virtual machine (VM), or in-cloud instance to consolidate their unstructured data.

Panzura Mobile extends this freedom to enable users to use the device of their choice and fully supports any iOS, Android, Mac OS, or Microsoft Windows device.

Flexible Sharing Control Policies

Enterprises need to have strict control over which files they share and with whom. At the same time, they need be able to easily share files across the organization. With Freedom Mobile, they maintain control of their file sharing policies by restricting file and folder sharing to specific domains. In addition, they have full control over the sharing of content by public or password-protected links.



Benefits of Panzura CloudFS

Panzura Mobile leverages the benefits of Panzura CloudFS including deduplication, compression, and military-grade encryption to ensure efficient and secure file sharing to meet cost and compliance requirements. Since Panzura Mobile connects to CloudFS, there is no change to a user's normal workflow.

PANZURA MOBILE FEATURES

Tight integration with Panzura CloudFS	Enables mobile device access to existing shares without duplicating data offsite to 3rd party cloud services.
MDM support	Mobile Device Management (MDM) solutions perform common functions, including configuration, remote lock and wipe of file/folder/devices, blocking devices, wiping devices, providing notifications, and more.
Deduplication, compression, and encryption	Efficient and secure file storage to meet cost and compliance requirements along with military-grade encryption.
iOS, Android, PC, and Mac clients	App-store clients for secure mobile access to Panzura file shares.
Hybrid cloud ready	Supports multiple deployment options either on-premise or in the cloud.
Retain complete control of all data	Eliminates shadow-IT and improves data governance and security.
Flexible sharing control policies	Restricts sharing of files and folders to specific domains; gives full control of sharing content by public or password protected links to both Active Directory and non-Active Directory users. Links can be set to expire.
Brandability	Maintain consistent branding within the organization by using logos on mobile solutions.

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