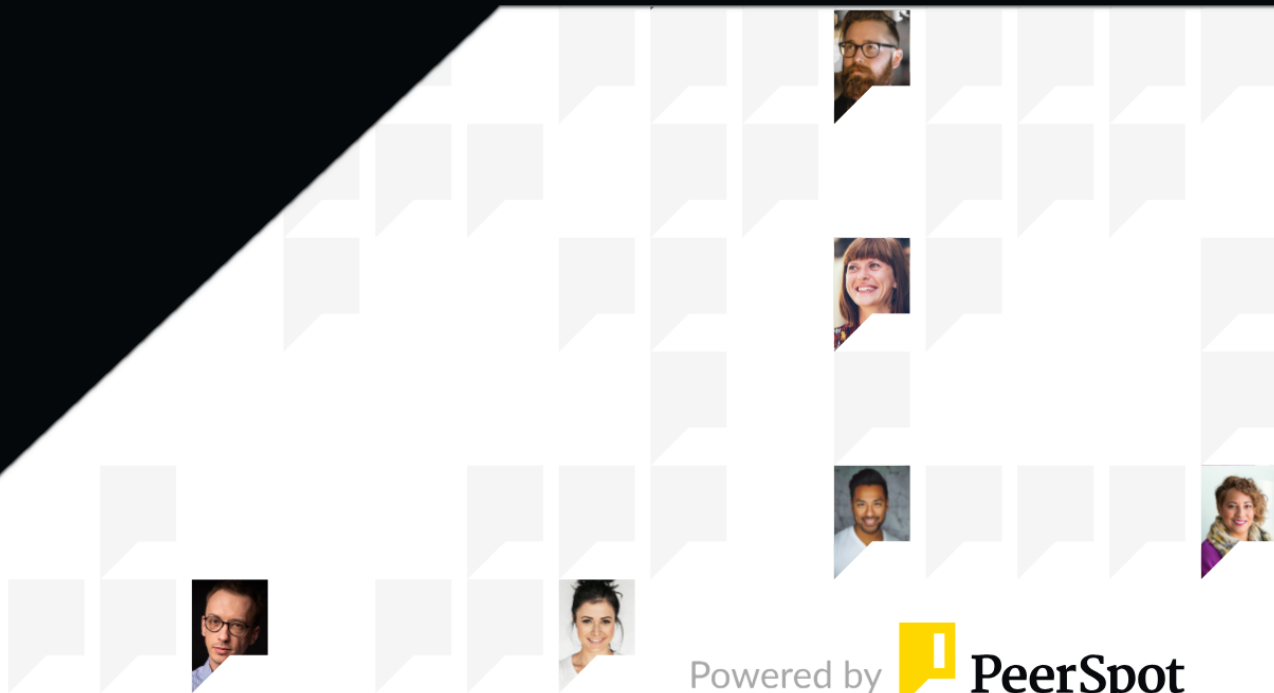




Panzura CloudFS

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Panzura CloudFS

Panzura CloudFS Recap

Panzura CloudFS is a cloud file system that enables efficient collaboration and data synchronization across multiple offices with features like file snapshots, data protection, and network resilience.

With Panzura CloudFS, organizations achieve seamless file synchronization and management across distributed networks. Offering a single namespace and capabilities like compression, deduplication, and metadata management, it simplifies administration and supports enterprise-level applications. Despite its strengths in speed, security, and customer support, there are areas for improvement such as performance for international access, alert systems, and pricing.

What are the key features of Panzura CloudFS?

- **Collaboration:** Facilitates teamwork across offices with synchronized file access.
- **File Snapshots:** Offers data protection and easy recovery with snapshot functionality.
- **Data Synchronization:** Ensures consistency across all servers and locations.
- **Single Namespace:** Provides a unified view of data across the network.
- **Compression and Deduplication:** Reduces storage needs and enhances efficiency.

What benefits can reviews highlight?

- **Network Resilience:** Maintains availability even during network disturbances.
- **Ease of Use:** Simplifies data management tasks, reducing administrative overhead.
- **Reduced Data Center Footprint:** Lowers the need for extensive on-prem storage.
- **Efficient Workflow:** Supports streamlined processes with reliable data access.
- **Business Continuity:** Ensures operations can proceed without disruption.

Industries such as architecture and biotech leverage Panzura CloudFS to manage complex file needs efficiently. It supports applications like AutoCAD and lab data management, offering real-time access and synchronization, important for businesses with distributed teams needing high resiliency and redundancy.

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“Our cost savings are around sixty to eighty percent due to deduplication and compression that reduce unstructured data footprints, directly lowering cloud storage costs.”



Anil Rahulwar

L3 Storage Engineer at Capgemini



“Primarily, it is the way Panzura CloudFS handles the file locks and the way these filers, along with the authoritative copy of all our data, which is about 27 terabytes located in an AWS bucket in the cloud, operate.”



Roger Clark

I.T. Infrastructure Manager at Thompson Engineering, Inc.



“We have definitely seen a positive return on investment with Panzura CloudFS.”



Swapnil Daga

Infrastructure Architect at a energy/utilities company with 10,001+ employees



“I think Panzura CloudFS is a really good program that keeps everything in one place, and I would recommend it for other organizations that want to establish collaborative teamwork amongst teams worldwide, ensuring everything is secure, private, and recoverable.”



AliKhalil

manager at a non-profit with 501-1,000 employees



“Panzura CloudFS is an excellent enterprise file system solution that simplifies collaboration, enhances data accessibility, and delivers reliable cloud-backed storage management across multiple locations.”



Md Masudul Hassan

Lecturer, Department of Agricultural Finance and Management at Sher-e-Bangla Agricultural University



“It is a very solid product. We keep all of our older files on their system. It is easy to restore if a file gets deleted. We have good disaster recovery. It is very reliable and very quick, and we do not have files that get overwritten because it locks the file.”



Andy Knauf

CIO at Mead and Hunt, Inc.



“The core function of Panzura CloudFS, with its synchronizing of files across multiple servers, provides us with a much more efficient workflow for our production staff.”



Erin Atkinson

Senior Vice President, Technology at Halff Associates, Inc.

What users had to say about valuable features:

“The best feature for us is the high availability and the security peace of mind. That has been an excellent feature for us over the past few years and has really helped us out of several tight spots. .”

Verified user

[Read full review](#) 

Director of IT at a manufacturing company with 1,001-5,000 employees

“The best features Panzura CloudFS offers in my experience include global file system architecture, real-time synchronization across locations, cloud-native storage integration, intelligent file locking, and version control.

“The features of intelligent file locking and version control are especially valuable in my day-to-day work. With Panzura CloudFS, all project teams work from a single global file system, ensuring users always access the latest version of the file.

“Simplified multi-office collaboration, reduced storage duplication, strong data protection, and resilience are additional aspects of the features that Panzura CloudFS provides..”

Md Masudul Hassan

[Read full review](#) 

Lecturer, Department of Agricultural Finance and Management at Sher-e-Bangla Agricultural University

“The best features are the synchronization between locations, the speed at which it presents those files to the users, and phenomenal support.

My impressions of Panzura CloudFS's ability to consolidate data are very high because they have been aggressively evolving the product, listening to their customers, and making those changes where possible. They have done an outstanding job of listening to customers and solving their problems as the product evolved.

In the five years that I've been using Panzura CloudFS, they have actually addressed issues with performance, stability, and recoverability. They are constantly evolving that product in a good way..”

Brad Fortney

IT Manager at Thrasher Group

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“The main feature of Panzura CloudFS is the global file system architecture, which is the biggest advantage and reduces our dependency on traditional NAS infrastructure. The cloud-based storage model definitely helps to simplify our data management. File locking and synchronization capability are some of the features we utilize.

“Panzura CloudFS has positively impacted our organization by ensuring we are not duplicating data sets. In the past, we had to update data in one location and then move that data, which caused duplication. Additionally, when users were updating files, they were not in sync, so they had older versions. We had to plan custom scripts to make this work. Now that issue is resolved. With Panzura CloudFS, we can simply sync files from different locations.

“Panzura CloudFS has definitely reduced the number of distributed file repositories we maintain. It has also improved file accessibility and increased collaboration between different geographies, such as the US and Europe. The simplified data management and backup process are additional great features..”

SwapnilDaga

Infrastructure Architect at a energy/utilities company with 10,001+ employees

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“The best features Panzura CloudFS offers include having everything in one place, no duplication, and my biggest feature is recovery. If I feel like I have lost something, I can recover it with ease, which is one of my favorite features because I can be clumsy at times.

“The file recovery feature helped me specifically because there were times where I had to restore things, and its recovery feature was amazing for recovering information I needed, which I thought was lost until I learned about the feature and would always rely on it if there was a mistake on my end.

“All of the features stand out for me, including locking a file, global access for the organization, the security piece, and the privacy piece. All were amazing, and everything was in one place and secure, which are things I would highlight.

“I think Panzura CloudFS is a really good program that keeps everything in one place, and I would recommend it for other organizations that want to establish collaborative teamwork amongst teams worldwide, ensuring everything is secure, private, and recoverable..”

AliKhalil

manager at a non-profit with 501-1,000 employees

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“Panzura CloudFS includes Master Snapshot, which is a great feature because it allows for multi-protocol access. With Panzura Nexus CloudFS, it integrates directly with Microsoft 365 Copilot and prepares AI and ML workloads without reformatting or migration. It offers operational simplicity with a single pane of glass for searching and monitoring the entire file network and reduces metadata overhead with adaptive snapshot retention for scalability. Master Snapshot prevents global file locking conflicts and showcases multiple features.

“Master Snapshot helps my team by providing a point-in-time, immutable copy of the entire file system. It captures the state of all files and metadata at once across every location and is stored securely in the cloud. This helps teams collaborate on large files by allowing them to roll back to clean versions if something goes wrong. It prevents accidental overwrites or corruption from impacting the whole project. If ransomware encrypts files, the team can restore from the last Master Snapshot in a minute, providing a sixty-second recovery point objective that minimizes data loss. Every office worldwide benefits from having the same data sets since snapshots are immutable and serve as reliable records for compliance checks, allowing teams to access historical versions of files without needing manual backups.

“Additional features include the global namespace that provides a single unified view, caching and performance edge, and multi-cloud flexibility that allows enterprises to avoid vendor lock-in and choose the best cloud for their needs. Panzura CloudFS works with AWS, Azure, Google Cloud, or any private cloud, and that flexibility is a key advanced feature.

“Panzura CloudFS has positively impacted my organization by reducing IT costs and consolidating multiple SAN and NAS systems into one cloud platform. It shrinks storage needs by up to seventy to eighty percent through deduplication and compression, allowing for easier compliance reporting with detailed audit trails. Providing S3 access makes data directly usable for analytics or any AI pipelines, which unlocks predictive modeling and generative designs. Organizations can roll back to clean versions in a minute without downtime or data loss. Global file locking eliminates version conflicts, enabling teams in different cities or countries to work simultaneously on the same file without waiting for

transfers.

“My team saves up to fifty percent in time while working on CAD, videos, or files across multiple sites since they no longer wait for file transfers or deal with version conflicts. Our cost savings are around sixty to eighty percent due to deduplication and compression that reduce unstructured data footprints, directly lowering cloud storage costs. Productivity improvements stem from global file locking and AI capabilities that prepare project data for analytics. Global construction firms gain speed, cost efficiency, and resilience..”

Anil Rahulwar

L3 Storage Engineer at Capgemini

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Other Solutions Considered

“We used old outdated systems such as emails and shared files, which did not work, so I would say we were very old school until we brought Panzura CloudFS into our environment..”

AliKhalil

manager at a non-profit with 501-1,000 employees

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“I cannot recall evaluating other options before choosing Panzura CloudFS, but it stood out with all the functionalities and features we were looking for, being the best fit cost-wise and easy to integrate..”

AliKhalil

manager at a non-profit with 501-1,000 employees

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“We reached out to several other consulting firms that are similar to half and asked them what their experiences were and how effective it was. Panzura CloudFS had the best track record from the people that we reached out to..”

Erin Atkinson

Senior Vice President, Technology at Halff Associates, Inc.

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“We have had everything from old-school self-hosted SMB file shares to NetApp. We had another solution prior as well. We have had several different offerings for our file shares. None of them do quite what Panzura CloudFS does. There are extra features with Panzura CloudFS, and it has more power than any of those tools offer..”

Verified user

[Read full review](#) 

Director of IT at a manufacturing company with 1,001-5,000 employees

“The team used a different solution before Panzura CloudFS based on their decision when I worked with the project team.

“I did not have the opportunity to evaluate other options before choosing Panzura CloudFS because the team head decided on that solution..”

Md Masudul Hassan

[Read full review](#) 

Lecturer, Department of Agricultural Finance and Management at Sher-e-Bangla Agricultural University

“Before choosing Panzura CloudFS, I evaluated other options such as Azure File Sync, which is based on Azure, Azure NetApp Files, which we also tried, and Isilon, which was an on-premises solution..”

SwapnilDaga

Infrastructure Architect at a energy/utilities company with 10,001+ employees

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ROI

Real user quotes about their ROI:

“It's hard to calculate the return on investment regarding productivity, but after doing it the old-fashioned way with servers, we've seen at least an 80% return on that..”

Brad Fortney

IT Manager at Thrasher Group

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“We have definitely seen a positive return on investment with Panzura CloudFS. The ROI includes improved data accessibility. Fewer file version conflicts occur since you avoid conflicts, use less space, and store more data. Simplified administration across multiple systems is another benefit. The ability to scale with storage capacity using cloud resources rather than on-premises infrastructure can save significantly from an ROI perspective..”

SwapnilDaga

Infrastructure Architect at a energy/utilities company with 10,001+ employees

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“I have seen a return on investment with Panzura CloudFS in terms of money saved, time saved, and fewer employees needed. Before integrating it into our processes, everything was all over the place, involving emails, Teams, Slack, and things being lost and duplicated. The introduction allowed everyone to collaborate much better, saving time and confusion while making staff more productive and collaborative..”

AliKhalil

manager at a non-profit with 501-1,000 employees

[Read full review](#) 

“It has helped increase our organization’s network resilience, but it is hard to quantify. Panzura is a hundred percent better than what we had before. Previously, we had latency issues with syncing up files between offices. Files were not locked, leading to overwrites which cost us literally hundreds of thousands of dollars in lost time and revenue. Since transitioning to Panzura, it has been like a night-and-day difference..”

Andy Knauf

CIO at Mead and Hunt, Inc.

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Use Case

“My use case for Panzura CloudFS involves having multiple offices in the United States, and we use it to share all our file structure between the offices..”

Dragan Lazic

Information Technology Manager at The Gateway Engineers, Inc.

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“Panzura CloudFS is our primary solution for file servers and resiliency for our file shares. We have been demoing Panzura's Symphony tool, which has demonstrated many capabilities for automating and moving data. Beyond Symphony, we consolidated every file share and NAS in the organization over to Panzura CloudFS. It has done a great job with that..”

Verified user

Director of IT at a manufacturing company with 1,001-5,000 employees

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“I used Panzura CloudFS for about five years in my current role. My main use case for Panzura CloudFS was that our organization had team members situated around the world, making it an excellent platform to collaborate with no override, no duplication, and the ability to work in one space where there were no replicates of documents.

“It was an effective way to work with the team around the world without having multiple documents across emails and other communication channels..”

AliKhalil

[Read full review](#) 

manager at a non-profit with 501-1,000 employees

“I use Panzura CloudFS in a joint project collaboration to provide a centralized file system across multiple project locations while leveraging cloud storage as our primary data repository.

“This helps our distributed team access, share, and collaborate on files in real-time without maintaining separate storage silos at each site. Panzura CloudFS has improved the collaboration between geographically dispersed teams, highlighting my main use case and how it fits into my workflow..”

Md Masudul Hassan

[Read full review](#) 

Lecturer, Department of Agricultural Finance and Management at Sher-e-Bangla Agricultural University

“Panzura CloudFS is primarily used for file access across multiple office locations, such as headquarters and sub-sites, to enable access between these locations. We have a team that sometimes works with the same workflow where file sharing is needed. Panzura CloudFS provides a global file system that allows users from different locations to work with the same data set, which is the main use case for our organization.

“It makes data management and collaboration between teams easier. Panzura CloudFS has a file locking feature, which we use actively. We have a team in different locations using Panzura CloudFS who want to share their data and work simultaneously on the same projects without duplicating data. This is the best way for us to accomplish this..”

SwapnilDaga

Infrastructure Architect at a energy/utilities company with 10,001+ employees

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“Panzura CloudFS is primarily used for consolidating unstructured data, enabling real-time collaboration across sites, and consolidating legacy SAN and NAS storage into a single cloud-backed file system with deduplication and compression that reduce the overall data footprint.

“ It enables distributed teams to work on CAD and other large projects without latency and is also used for AI and ML-ready data platforms that leverage decades of institutional knowledge by AI. Panzura CloudFS uses FIPS 140-3 encryption security standards and employs file-level geo-fencing to enforce compliance across jurisdictions. It does have cloud dependency and migration complexity, along with a cost model that is beneficial.

“My team uses Panzura CloudFS in a real-world scenario where an architecture firm collaborates on a mega project and teams need to work on the same files. File version conflicts cause delays when teams are not properly synchronized. Panzura CloudFS operates across all offices, backed by AWS S3 storage. When engineers in New York open a CAD file, Panzura CloudFS locks it globally, preventing anyone else from overwriting it. When they save changes, updates instantly synchronize to our Mumbai and London sites, enabling the London team to immediately continue working on the same file without waiting for transfers. Collaboration time is cut by approximately fifty percent since no one waits for file transfers, exemplifying its effectiveness in the architecture, engineering, and construction industry.

“Regarding my main use case, Panzura CloudFS is primarily used for global collaboration on large files. It has global file locking that prevents version conflicts, enables data center monetization, and facilitates cost reductions by replacing SAN and NAS with cloud-backed file systems. It offers ransomware protection and disaster recovery with built-in anomaly detection that alerts on suspicious activity. It simplifies compliance with strict data regulations, and FIPS 140-3 encryption ensures strong security. Panzura CloudFS is used when organizations need secure, scalable, and collaborative access to unstructured data across multiple sites..”

Anil Rahulwar

L3 Storage Engineer at Capgemini

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Setup

The setup process involves configuring and preparing the product or service for use, which may include tasks such as installation, account creation, initial configuration, and troubleshooting any issues that may arise. Below you can find real user quotes about the setup process.

“Though I didn't own the implementation, I was present at the time. The time to value was pretty quick. We made the cutover fast, and the value from there was immediate..”

Verified user[Read full review](#) 

Director of IT at a manufacturing company with 1,001-5,000 employees

“Since I am a team member, I asked my team about the pricing, setup cost, and licensing of Panzura CloudFS. They thought that its value delivered through centralized collaboration, cloud scalability, and operational efficiency justified the cost, and management procedures are straightforward once deployed..”

Md Masudul Hassan[Read full review](#) 

Lecturer, Department of Agricultural Finance and Management at Sher-e-Bangla Agricultural University

“The initial deployment was long with the amount of data we have. It was not difficult, it was just lengthy due to the amount of data that had to be sent to the cloud.

For the deployment of Panzura CloudFS, the number of people required really depends on the size of the company. We had two people working on our deployment.

Panzura CloudFS takes care of all the maintenance. We just schedule the outage with them..”

Dragan Lazic

[Read full review](#) 

Information Technology Manager at The Gateway Engineers, Inc.

“The initial deployment of Panzura CloudFS was easy. We worked with professional services who helped map it out and deploy and configure a handful of our filers while a migration team handled moving all the data, making it a straightforward process.

The full deployment of Panzura CloudFS took about 3 to 4 weeks from when we started setting up the filers to when all the data was migrated over. Slow transfer speeds affected the migration time.

After the deployment, Panzura CloudFS does not require any extensive maintenance. We've done a couple of upgrades as routine maintenance and a little reconfiguration after about a year for better resiliency, which was more of a business need than a product change..”

Matt Sarsam

Senior Systems Administrator at a consultancy with 201-500 employees

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“We have Panzura CloudFS deployed at locations using VMware. We've deployed it as images locally, and we're switching to Hyper-V because of that whole debacle with VMware's pricing.

Regarding the deployment of Panzura CloudFS, it was very simple. I've racked servers for decades now, and I've rolled stuff out and had to move data around for new equipment, and it was very easy to point it at our existing data and just pull it right in.

The deployment took approximately a week, and I made the whole switch over on a weekend. We had pre-copied the stuff off. I came in on a Saturday morning and left here at 2:00 in the afternoon. Everything was completely flipped over in 8 to 10 hours.

The solution requires maintenance from my end. Whenever they release a new version, I schedule it with them during off hours, and they go ahead and upgrade them, and I double-check everything, usually it's done in six or seven hours..”

Brad Fortney

IT Manager at Thrasher Group

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“The deployment of Panzura CloudFS is not complex. It uses an OVA file format, and although it requires careful configuration following vendor instructions, anyone with basic storage knowledge can manage administrative tasks easily after a few days of familiarization.

Implementation of Panzura CloudFS is quick; it sets up very easily and does not take long.

The implementation does not take more than half an hour with the setup of computer resources and installation of the OS; adding new devices to a ring does take more time, as metadata synchronization occurs based on the network speed.

Panzura CloudFS can be deployed in both cloud and on-premises environments without limitations. Two to three years ago, there was a discussion about compatibility with seven different S3 storage providers. I know AWS and Google are compatible, though I'm unsure about how Azure works.

It can be deployed hybrid, which I heard is possible, and we are certain that cloud deployment works fine; so far, we have not faced any latency issues, and on-premises deployment also operates smoothly..”

Siva_Ram

[Read full review](#) 

Technical Expert at a manufacturing company with 10,001+ employees

Customer Service and Support

“Customer support for Panzura CloudFS could be improved. The support is good, but issue resolution takes a lot of time, which is an area for improvement..”

SwapnilDaga

Infrastructure Architect at a energy/utilities company with 10,001+ employees

[Read full review](#) 

“I am very happy with Panzura CloudFS's customer support because the team was responsive, knowledgeable, and professional, displaying strong technical expertise..”

Md Masudul Hassan

Lecturer, Department of Agricultural Finance and Management at Sher-e-Bangla Agricultural University

[Read full review](#) 

“I would give the support for Panzura CloudFS a ten out of ten because they are responsive and helpful. We wish many other companies we deal with were as good..”

Matt Sarsam

Senior Systems Administrator at a consultancy with 201-500 employees

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“Most of the time, their response time is good. We have had a few tickets that have lingered, and we worked with our technical point of contact to make sure that they were addressed in a more timely fashion..”

Erin Atkinson

Senior Vice President, Technology at Halff Associates, Inc.

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“The support has been good. We have had stretches in the past that were not as good, but over 12 years with someone, you are going to have some ups and downs. The support staff and the number of people they have on staff right now are truly good..”

Andy Knauf

CIO at Mead and Hunt, Inc.

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“Their support has been excellent. When we have a priority-one issue, we typically receive a call within 20 to 30 minutes. They are responsive if you have a file lock issue or you are experiencing downtime. I usually open a ticket on the portal, and they get back in a very timely fashion. The engineering team helps with version upgrades and deployments.

I would rate them an eight out of ten. The reason for that is that we have had circumstances in the last few years where we did run into some bugs with the operating system, and they took a long time to resolve them. Several of our files were zero bytes with no data and not recoverable. That happens with any company. They had an issue with the development in one of the versions of their operating system. They call it the PZOS operating system. However, I still enjoy the support from Panzura because they are very responsible..”

Roger Clark

I.T. Infrastructure Manager at Thompson Engineering, Inc.

[Read full review](#) 

Other Advice

“The advice I would give to others looking into using Panzura CloudFS is to plan your architecture, connectivity, and cache requirements before deployment. Conduct a proof of concept before deploying with the real workload you need to validate performance expectations and avoid surprises. I would rate this product a 6 out of 10..”

SwapnilDaga

Infrastructure Architect at a energy/utilities company with 10,001+ employees

[Read full review](#) 

“I would say to a colleague who prefers using big-name software companies that Panzura CloudFS is a solid solution. It's a solution that works, it's priced appropriately, and their support is good.

On a scale from one to ten, I rate Panzura CloudFS a ten..”

Dragan Lazic

Information Technology Manager at The Gateway Engineers, Inc.

[Read full review](#) 

“I would recommend this solution to other users simply because they have the ability to solve problems, and after you do it, you'll understand why.

I would rate Panzura CloudFS overall a nine out of ten. More competitive pricing would make the solution a ten out of ten..”

Brad Fortney

IT Manager at Thrasher Group

[Read full review](#) 

“We collaborated in Panzura CloudFS by doing a lot of things from design to implementation for products and keeping track within Panzura CloudFS, having documents to work off and editing each other's sections, designs, and things with ease, which allowed my team members to implement that without hardships. It was a really good program in that regard.

“I would advise others looking into using Panzura CloudFS to consider it if they want a solution that integrates collaborative teamwork, has everything in one place, scales up, saves time, retains information, allows recovery, and ensures privacy and security. I would rate this product an eight out of ten..”

AliKhalil

manager at a non-profit with 501-1,000 employees

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“Panzura CloudFS shines when you need to secure global collaboration on large files with resilience against ransomware for AI. Treat it not just as storage but as a strategic data platform that can transform how teams work together.

“Panzura CloudFS is a strategic platform, not just for storage. It is most valuable

when treated as a collaboration and data governance platform and not just a storage solution. Organizations that embrace this strategic view tend to see the biggest gains in productivity, resiliency, and future readiness.

“I rate this product an eight out of ten..”

Anil Rahulwar

L3 Storage Engineer at Capgemini

[Read full review](#) 

“Panzura CloudFS maintains a single source of truth for our project files while leveraging cloud scalability, which made it stand out for me. For governance and security, I believe Panzura CloudFS is particularly effective for enterprise settings, centralizing file management, providing cloud scalability, supporting business continuity, and improving collaboration across geographically distributed locations.

“Organizations with multiple projects or offices, remote teams, or large-scale file collaboration requirements should seriously consider Panzura CloudFS. It is particularly effective for teams seeking centralized file management, cloud scalability, and improved collaboration across geographically distributed locations.

“Panzura CloudFS is an excellent enterprise file system solution that simplifies collaboration, enhances data accessibility, and delivers reliable cloud-backed storage management across multiple locations. I rate Panzura CloudFS a 10 out of 10..”

Md Masudul Hassan

Lecturer, Department of Agricultural Finance and Management at Sher-e-Bangla Agricultural University

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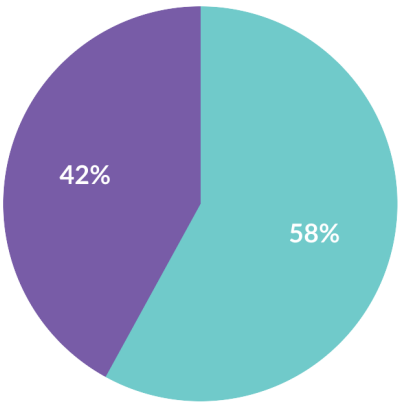
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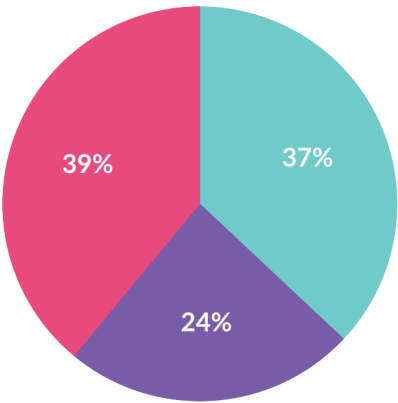


Company Size

by reviewers



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Large Enterprise Midsize Enterprise Small Business

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