aws marketplace

NetApp Cloud Volumes ONTAP

Reviews, tips, and advice from real users








Powered by PeerSpot

Contents

Product Recap . . . . . 3 - 4

Valuable Features . . . . . 5 - 11

Other Solutions Considered . . . . . 12 - 14

ROI . . . . . 15 - 18

Use Case . . . . . 19 - 22

Setup . . . . . 23 - 25

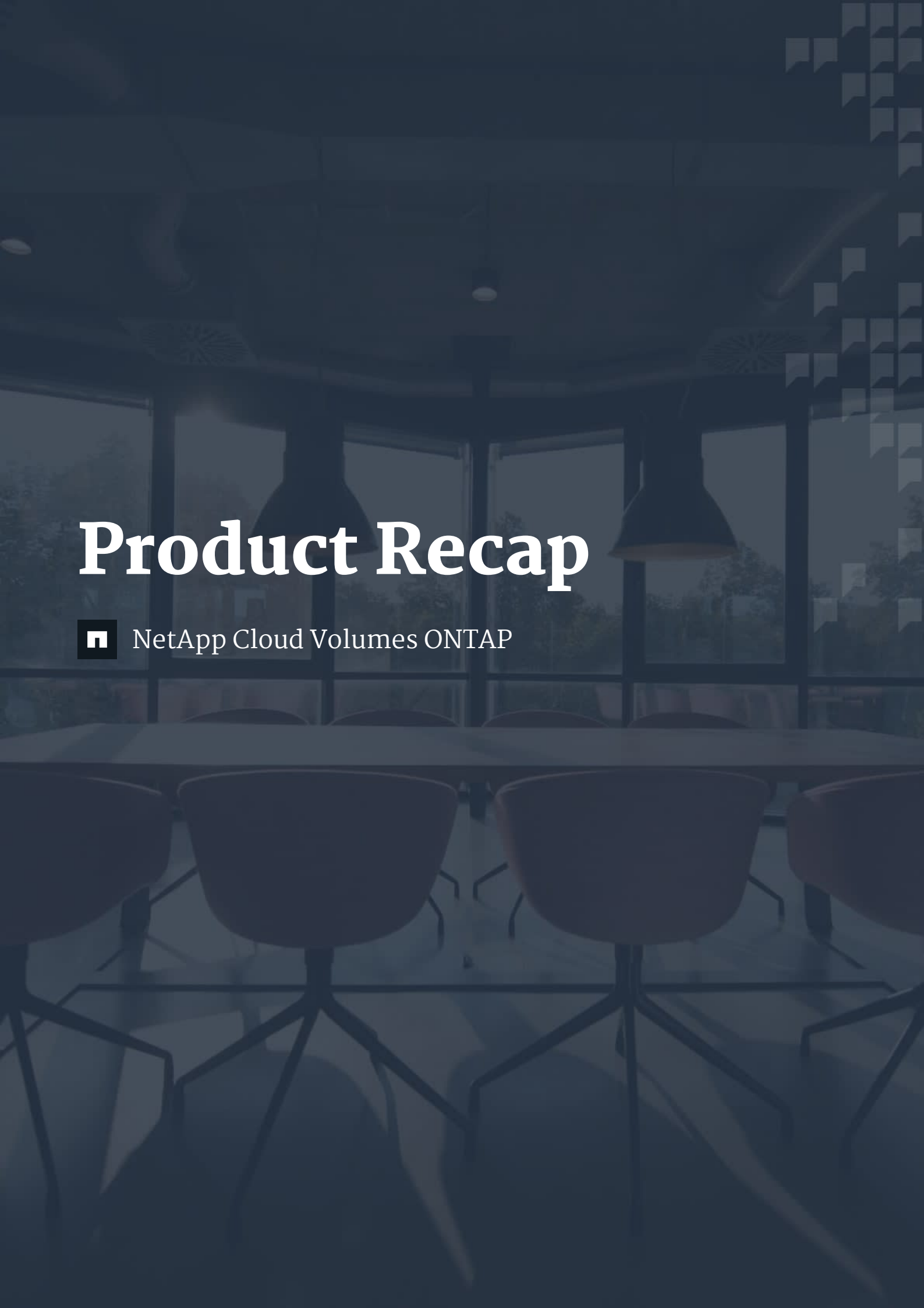
Customer Service and Support . . . . . 26 - 28

Other Advice . . . . . 29 - 32

Trends . . . . . 33 - 34

About PeerSpot . . . . . 35 - 36

©2026 PeerSpot, All Rights Reserved



Product Recap

NetApp Cloud Volumes ONTAP

NetApp Cloud Volumes ONTAP Recap

NetApp Cloud Volumes ONTAP is an efficient storage management solution for managing and storing data in the cloud. It offers seamless integration with cloud providers, advanced data replication capabilities, and high data protection. With reliable performance, it is ideal for industries like healthcare and finance.

©2026 PeerSpot, All Rights Reserved

Valuable Features

Excerpts from real customer reviews on PeerSpot:

- "NetApp Cloud Volumes ONTAP is easy to use and gets the job done, and the granular ability to divide up the performance and the amount of storage you want is really fantastic."



Verified user

Principal Consultant at a tech services company with 11-50 employees

- "I highly recommend that customers using native cloud storage from hyperscalers transition to NetApp Cloud Volumes ONTAP as it offers numerous features and functionalities such as inline deduplication, compression, compaction, autonomous ransomware protection, snapshot technology, and flex cache that are unavailable with other hyperscalers."



Punit Waghela

Technical Specialist at Softcell Technologies Limited

©2026 PeerSpot, All Rights Reserved

"NetApp's Integration with AWS has helped us because we had a tough time transferring data when we used an ONTAP competitor as our storage partner. They don't have integration with AWS tools, so we had to figure it out on our own. ONTAP has built-in integration and allows us to replicate a copy to our second data center."



Madhusudan Srinivasmurthy

System Engineer at a healthcare company with 5,001-10,000 employees

"It offers ease of use and a comprehensive suite of applications, including features like SnapMirror, SnapVault, and unified snapshot management, all bundled into a single product."



Validated user

Systems Analyst at a university with 10,001+ employees

"CVO gives us the ability to access data as quickly as possible, which is critical because of the mission set we handle. Some things cannot wait. For example, we tried having the data in the cloud itself, but it took too long for us to retrieve it from cold or deep storage. If we have it ONTAP or on-prem, it's so much easier to pull it within minutes."



Timothy Hammonds

Program Manager at a government with 10,001+ employees

©2026 PeerSpot, All Rights Reserved

"The tool's most valuable features are the SnapLock and SnapMirror features. If something goes wrong with the data, we can restore it. This isn't a mirror; we store data in different locations. If there's an issue on the primary site, we can retrieve data from the secondary site."



Pramod-Talekar

Sr Service Engineer at a healthcare company with 1,001-5,000 employees

"So a lot of these licenses are at the rate that is required for capacity. So they're they're able to reduce the license consumption and also the consumption of the underlying cloud storage."



Mohammed Haroon Rashid

Presales Specialist at a computer software company with 501-1,000 employees

©2026 PeerSpot, All Rights Reserved

What users had to say about valuable features:

"A lot of our customers have their own cases. We create new volumes for each of those cases. One thing I have noticed is that it is very simple to move the data where we need to move it, delete it, or archive it if we need to archive it to StorageGRID.."

Validated user

Senior Storage Engineer at a computer software company with 1,001-5,000 employees

Read full review

"Snapshots are one valuable feature within ONTAP, but CVO's appeal is that it acts just like the on-prem solution. It's the same OS, but in the cloud. We can continue to use ONTAP as we did on-premise. ."

Randy Johnson

SysAdmin at a construction company with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"The primary reason for our continued loyalty to NetApp is their Snap technology, which is widely recognized as the main factor. It offers ease of use and a comprehensive suite of applications, including features like SnapMirror, SnapVault, and unified snapshot management, all bundled into a single product. With just three individuals, we're able to efficiently manage petabytes of data, which significantly reduces our operational costs.."

Validated user
Systems Analyst at a university with 10,001+ employees

Read full review

"So a lot of these licenses are at the rate that is required for capacity. So they're they're able to reduce the license consumption and also the consumption of the underlying cloud storage.

So one of the clients had an on-premise 100 terabytes. When that same data went to CVO, he was able to reduce it to somewhere around 20/25 dB. So he was able to reduce using DTO compression, the consumption of this underlying cloud storage. And, obviously, with the licenses, now you need only 25 terabytes instead of 100 terabytes.."

Mohammed Haroon Rashid
Presales Specialist at a computer software company with 501-1,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

“The number one feature is the solution's space saving, which is great.

They are on AWS and Azure. Because we use both cloud options, we have access through them from everywhere. It is a big colo facility, where we can have access to our data wherever we want.

We use NetApp technology for deduplication and compression as well as the cloning technology and Snapshot. This usually helps us to restore everything. It is really helpful.

It is a unified solution for storing data across the board. This data fabric lets us have data across the board..”

Arash Etesami
Lead Storage Engineer at a university with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"The best features of NetApp Cloud Volumes ONTAP include deduplication, compaction, and autonomous ransomware technology that native cloud storage solutions in AWS, Azure, or Google Cloud do not support. Moreover, NetApp Cloud Volumes ONTAP allows the use of multiple protocols including NFS, CIFS, and iSCSI, whereas native options may only support NFS and iSCSI. Customers already using on-premises NetApp storage such as FAS, AFF, or ASA can experience the same functionality on the cloud with NetApp Cloud Volumes ONTAP, which adds significant value.

"For data protection, customers can take advantage of the Snapshot technology available with NetApp Cloud Volumes ONTAP. This technology facilitates data recovery by allowing snapshots to be stored either on the same storage or on a disaster recovery (DR) storage. NetApp Cloud Volumes ONTAP helps us to take snapshots and store them on the same storage, with options for migration or replication of those snapshots to different storage, including on-premises DR storage or other cloud storage, providing excellent disaster recovery capabilities.."

Punit Waghela
Technical Specialist at Softcell Technologies Limited

Read full review

©2026 PeerSpot, All Rights Reserved

Other Solutions Considered

“Over the years, we've tried various storage solutions like Nessus, Nimble, and IBM. However, about a year ago, we made the switch to NetApp, and we've been quite satisfied with their performance and have remained loyal to their products ever since..”

Validated user
Systems Analyst at a university with 10,001+ employees

Read full review

“We looked into FSx, which came out after implementing NetApp. We tried to use the AWS NetIQ solution with the EFS. That said, their EFS is only for Linux. There was a way to do EFS for Windows also by using Samba Share, yet that gets a little bit complicated and unreliable, so we chose NetApp at that time to keep things simple..”

Junaid Maumdar
Principal Devops engineer at a tech services company with 1,001-5,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"Before NetApp Cloud Volumes ONTAP, I worked with a few other cloud systems including FSx for Lustre and Azure Files, but NetApp is the only one that really offers a proper NAS type experience.."

Verified user

Principal Consultant at a tech services company with 11-50 employees

Read full review

"I have used Isilon and PowerScale. I made the switch because we moved to a different company. One of the pros of the other solutions is how NFS integrates with SMB on Isilon and PowerScale. You could have an NFS mount with an SMB mount, and the permissions would not be stuck. With ONTAP, you cannot put them together. One reason is that a lot of their shares are more CIF shares. That is a Microsoft protocol, and NFS works more with SMB because that is the same language.."

Validated user

Senior Storage Engineer at a computer software company with 1,001-5,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"We were looking at a few solutions, including AWS FSx for Windows. FSx for Windows, at the end of the day, was a step back from the abilities for file shares for us. We would be stepping back to a Windows-based file server versus NetApp Snapshot, SnapMirror, and global replication of functions. The other option was a complete platform shift, which would've been more of a migration platform than we were willing to commit to.

We're evaluating FSx for ONTAP as well. If that looks attractive, we will transition some workloads to that as well. Potentially, in the future, we could use Cloud Insights as the other NetApp product.."

Validated user
Infrastructure Architect at a legal firm with 501-1,000 employees

Read full review

"We evaluated AWS and Azure file transfers for replicating data between on-prem and cloud. We also tried AWS and Azure native volumes for cloud and those solutions were much better.

The reasons that we went with NetApp:

1. The data fabric technology created a single standard for everything.
2. Cost.
3. Our familiarity with it. We didn't have to learn anything new.

If we wanted to use the AWS solution, we would have to manage two or three different platforms and pay more money than what we should have to pay, as some of the features don't even exist. If we wanted to, we could use AWS cloning, but it is useless because it uses more space, is more expensive, and takes more time.."

Arash Etesami
Lead Storage Engineer at a university with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

ROI

Real user quotes about their ROI:

"We needed an HA solution, which we got from NetApp, so that's the only return we've received. Otherwise, we would have to go with another risky option. We do now have the option of moving over to FSx as well.."

Junaid Maumdar
Principal Devops engineer at a tech services company with 1,001-5,000 employees

Read full review

"Cost reduction has been a significant benefit. We've been able to lower our expenses by minimizing the number of devices and drive shelves needed. Instead of having twenty drive shelves, we now only require two. This reduction in hardware has had a positive impact on power consumption, cooling, and maintenance costs, leading to overall cost savings.."

Validated user
Systems Analyst at a university with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"It is a great product. It gives you the heads-up for what you need. You can move clients around and access the clients from different locations. You can also do a restore when you need to be at different locations. That has helped enormously. It has helped drive the cost down. Our clients are able to stay up and function consistently. There are a good 30% to 40% savings. ."

Validated user

Systems Administration at a comms service provider with 201-500 employees

Read full review

"Customers do see a significant return on investment (ROI) with NetApp Cloud Volumes ONTAP.

"From what I hear, customers can save around 30 to 40% through the use of NetApp Cloud Volumes ONTAP, although I don't have specific numbers to share.."

Punit Waghela

Technical Specialist at Softcell Technologies Limited

Read full review

©2026 PeerSpot, All Rights Reserved

"As we store more data, we save more money using Cloud Volumes. The deduplication engine can find more commonalities as you accumulate more data, which has helped. Of course, it depends on the data type. It doesn't help if you have compressed data, but it's suitable for unstructured data.

Deduplication is one of the most significant improvements I've seen in the product. In the past, Cloud Volumes could only dedupe on the volume level, but now it can dedupe on the aggregate level, which means you can look at more volumes and commonalities. You have a greater chance to dedupe more data in that scenario.

We save on storage in general. One of the biggest selling points of Cloud Volumes is that you can deploy it quickly. You don't need to spend time and resources planning and setting up physical storage equipment in your data center. Real estate in a data center is precious, so cost savings makes Cloud Volumes enticing. In our case, we don't need a physical disaster recovery location. Anything that isn't Tier 1 goes to the cloud.."

OliverJuliano
Senior Systems Engineer at Cedars-Sinai Medical Center

Read full review

©2026 PeerSpot, All Rights Reserved

“It has saved us a lot of money. If we don't use it and want native AWS, then we have to pay three or four times more.

We are also using it for other use cases. We use CVO for replicating product data to the dev test environment in AWS with a SnapMirror technology, using data from CVO to the dev test environment in AWS data using SnapMirror. This is much faster than any other solution that you can imagine for moving data from on-prem to AWS. We tried many methods, including some native AWS methods. We tried FTP server, file transfer, etc., but none of them were as fast and as quick as SnapMirror replication.

When we store more data with the solution, we can save more money. The savings depends on how many copies we make of each stage of the environment. If we need to clone the environment four times, then we save a lot of money. If we have to clone the data 10 times, then there are huge savings..”

Arash Etesami
Lead Storage Engineer at a university with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

Use Case

“We rely on NetApp Coud Volumes ONTAP for a wide range of purposes, including VMware, SQL, Oracle, and file storage. It serves as our go-to storage solution for almost every use case..”

Validated user
Systems Analyst at a university with 10,001+ employees

Read full review

“We use it mostly for distributed files. For example, one of our customers is in construction. So they have centralized NetApp storage and set up replication with the Cloud volume ONTAP. Several branch users access the Cloud instance. And whatever work that they do on the Civeo instant gets replicated to the client's data center on the on-premise NetApp storage. And they use GFC with Seavio for a seamless experience..”

Mohammed Haroon Rashid
Presales Specialist at a computer software company with 501-1,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

“I work for the government, so all of our information is classified. We do a lot of on-prem with NetApp backup storage. I'm also interested in the recovery features. I'm going to take that back to the team and see what we can do with that.

The upgrades, storage, and recovery features are some of the big aspects we discussed two weeks ago. We have an overflow in other locations that I can't talk about. We had a bunch of questions about what we would do in the event of a disaster to recover data that's been there for the past 15 to 20 years. .”

Timothy Hammonds
Program Manager at a government with 10,001+ employees

Read full review

“Companies that want to move to the cloud want to have a DR in the cloud. However, moving a file share is very tough and requires a lot of work from scratch. I f you have NetApp Cloud Volumes ONTAP and if you have an on-premises storage scenario, it's very easy to replicate the workload from the cloud using the native application tool. You don't need to reengineer everything. It's very useful, and efficient.

If you use deduplication and compression on-premises, you will be able to do the same on the cloud. NetApp Cloud Volumes ONTAP also helps save money in terms of file shares and storage. For example, if you have 50 TB of data, you will be able to compress it and pay for 25 TB of data.

You have control over configuration and retention as well. You can keep data for longer because of the in-built backup feature..”

Validated user
Server and Storage consultant at a media company with 1,001-5,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

“Customers' main use cases for NetApp Cloud Volumes ONTAP involve leveraging storage on hyperscalers, which means any cloud service such as AWS, Azure, or Google Cloud, where each hyperscaler has its own storage solutions such as AWS's set of storage or Azure's blob storage and block storage. NetApp Cloud Volumes ONTAP provides a virtual version of NetApp that allows us to use cloud storage while getting the same feeling as on-premises storage. It offers features such as deduplication, compression, compaction, snapshot, and ransomware protection which are not available with native storage solutions of these hyperscalers.

“By using NetApp Cloud Volumes ONTAP, I can utilize backend storage from AWS, Azure, or Google Cloud and enjoy features such as deduplication and compression, making it a positive point for this solution. Customers already using on-premises NetApp storage such as FAS, AFF, or ASA can experience the same functionality on the cloud with NetApp Cloud Volumes ONTAP, which adds significant value..”

Punit Waghela
Technical Specialist at Softcell Technologies Limited

Read full review

©2026 PeerSpot, All Rights Reserved

"We use it for multiple cases. We use it for DR and backup tiering.

We have some Oracle Databases in AWS that need backing up. We back them up to CVO. From CVO, we tier them out in a FabricPool scenario, then tier them off to StorageGRID. This way, we are putting minimum space on CVO, which has expensive storage. Instead, we are pushing them on a stream. This is really efficient in terms of performance and backup. I like it because we are able to restore quickly.

We also use this for dev test data. For Oracle database, we are putting the data file for Oracle Database on a CVO data file. This way, we are able to replicate and clone the Oracle Database very quickly and efficiently with minimal space consumption.."

Arash Etesami
Lead Storage Engineer at a university with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

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.

“NetApp Cloud Volumes ONTAP's deployment is easy, and I rate it a ten out of ten. It can be completed in half an hour and depends on customer configurations. .”

Pramod-Talekar

Sr Service Engineer at a healthcare company with 1,001-5,000 employees

Read full review

“It has been a while. From what I remember, it was not too bad. It could be a little bit more simplistic, but it was not too bad to be out. Once you learn it, it gets easier..”

Validated user

Systems Administration at a comms service provider with 201-500 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"The complexity of the initial setup varies depending on the individual handling it. If I'm the one setting it up, it's relatively straightforward as I have extensive experience working with it.."

Validated user

Read full review

Systems Analyst at a university with 10,001+ employees

"I was involved in the initial setup on some new systems, but not on the legacy systems. It is pretty straightforward like any other system when you set it up, but there are a lot more simpler pieces to it.

We have not gotten to the cloud yet because our company is too big for the cloud, and it costs millions of dollars to put it up there.."

Validated user

Read full review

Senior Storage Engineer at a computer software company with 1,001-5,000 employees

©2026 PeerSpot, All Rights Reserved

"It is easy because Blue XP makes it very easy. Just a few clicks. It's a little bit tricky for customers who are very new to Cloud. While they are the traditional customers who use their data center, if they are not well versed with cloud, they might face challenges in setting it up because that's more dependent on public cloud vendor, not the NetApp.Sometimes the internal support renewal is an issue because the NetApp system sees it as an expired license. So when you try to renew it, it is not reflected in the NetApp portal. So the flow of the support could be improved.."

Mohammed Haroon Rashid

Presales Specialist at a computer software company with 501-1,000 employees

Read full review

"NetApp Cloud Volumes ONTAP does have a bit of initial complexity for users who are new to the system. Although it isn't overwhelmingly complex, first-time users may find it challenging until they become accustomed to the interface and functionality.

"In the beginning, the setup of NetApp Cloud Volumes ONTAP does present a little bit of complexity, but it isn't excessively complicated. With hands-on experience, users find it becomes much easier to manage.

"The setup of NetApp Cloud Volumes ONTAP deserves a rating of nine.."

Punit Waghela

Technical Specialist at Softcell Technologies Limited

Read full review

©2026 PeerSpot, All Rights Reserved

Customer Service and Support

"I rate NetApp support 10 out of 10. NetApp support is easy to access. Even a five-year-old can call and get the support they need because it's easy and accessible. ."

Timothy Hammonds
Program Manager at a government with 10,001+ employees

Read full review

"I love NetApp support. If the first level cannot help you, then the next level can. We can get to them fairly quickly. If not, the reps or the sales can jump in and help us as well. We have never gone without some kind of help in one way or another. If there is a problem, they will jump on and bring on tier two and tier three, and write a script, or do whatever needs to be done. I would rate their support a nine out of ten.."

Validated user
Systems Administration at a comms service provider with 201-500 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"We rarely encounter performance issues, and we prefer to handle most of our troubleshooting internally. Our experience with tier-one support from NetApp has been somewhat lacking, and it varies depending on the support representative. We aim to resolve issues ourselves whenever possible, despite paying for support. On an overall scale of one to ten, I would rate the support as average.."

Validated user
Systems Analyst at a university with 10,001+ employees

Read full review

"The support services have undergone significant changes over time. While they were excellent during the initial phase, the experience has become challenging lately. The positive aspect is that I have a long history of working with NetApp, so I possess in-depth knowledge, but for new team members or peers, it's quite a struggle to work with support. When you call in, you often start at the first level, but most of our issues require third-level assistance, which means navigating through the first and second levels before reaching someone who can effectively address the problem. This process can be frustrating and time-consuming.."

Validated user
Systems Analyst at a university with 10,001+ employees

Read full review

©2026 PeerSpot, All Rights Reserved

"Initially, technical support was not good at all. We were one of the first customers and couldn't get any support from NetApp in the beginning. Then, we had to communicate with the guys from Israel through Slack, which was so difficult. In the beginning, I would rate the technical support as two or three out of 10.

Within the last year, it has gotten much better. Based on my experience, they help quickly every time that I call, which is great and more solid than before. I would now rate their technical support as seven out of 10.."

Arash Etesami
Lead Storage Engineer at a university with 10,001+ employees

Read full review

"We had some issues, but the communication was not there in terms of what they were doing and what the status was. It took us a couple of years to fix them. If they had kept us in check with that, it would not be as big of an issue. We have also dealt with PowerScale support. In the 7070 code, we had so many problems, but we worked with what they call the CodeRed team or the recovery team for a year. We worked side by side to fix those issues. Even some of the bigger management and directors tried to help us and keep us informed of what was going on.

There is a bridge between NetApp's development and support teams. They do not know how to communicate with each other. Why cannot their developers talk with their support and work with them? To me, that is a collaboration. Their development and support teams need to collaborate more. In the case of PowerScale or Isilon, I did have the recovery team, and their recovery team had developers behind them.

Overall, I would rate their support an eight out of ten. ."

Validated user
Senior Storage Engineer at a computer software company with 1,001-5,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

Other Advice

“I've worked in the IT industry for over ten years, dealing with various storage solutions from vendors like HPE and OEMs. The tool stands out due to its unique features and functions that protect and manage customer data.

I rate the overall product a nine out of ten..”

Pramod-Talekar
Sr Service Engineer at a healthcare company with 1,001-5,000 employees

Read full review

“The solution is recommended if someone is looking for NAS on the cloud.

The good thing about NetApp is the features that are available on the cloud are also available on-premises. I rate it an eight out of ten..”

Validated user
Engineer at a insurance company with 1,001-5,000 employees

Read full review

©2026 PeerSpot, All Rights Reserved

"NetApp Cloud Volumes ONTAP integrates with AWS native services. For us, it is not that big a deal, but we are looking at some of our smaller divisions overseas where it is more efficient to back up to AWS and other similar things, but we have not been able to implement it just yet.

Overall, I would rate this solution an eight out of ten.."

Validated user
Senior Storage Engineer at a computer software company with 1,001-5,000 employees

Read full review

"We use NetApp storage when we want to use NFS methods. If we don't have to use an NSF method, then we use native cloud sets. So, we use both.

I recommend using this technology for now as there isn't another technology that can cover transferring data across sites, provide reliability of data, money savings, and space savings. If you want to compare these factors with any other solution, then NetApp is the best for now.

I would rate the solution as eight out of 10 because they still have to work on the HA pair issue.."

Arash Etesami
Lead Storage Engineer at a university with 10,001+ employees

Read full review

"I cannot think of any significant challenges that NetApp Cloud Volumes ONTAP has from a storage perspective. It already provides comprehensive solutions, and there are automations and classifications available, so I believe it offers everything

©2026 PeerSpot, All Rights Reserved

required from a storage perspective.

“I highly recommend that customers using native cloud storage from hyperscalers transition to NetApp Cloud Volumes ONTAP. It offers numerous features and functionalities such as inline deduplication, compression, compaction, autonomous ransomware protection, snapshot technology, and flex cache that are unavailable with other hyperscalers. By moving to NetApp Cloud Volumes ONTAP, customers gain significant value.

“On a scale of one to ten, I rate NetApp Cloud Volumes ONTAP a nine..”

Punit Waghela
Technical Specialist at Softcell Technologies Limited

Read full review

“I haven't worked with NVMe or private storage by NetApp, just the standard platform called NetApp Cloud Volumes ONTAP.

NetApp Cloud Volumes ONTAP has data protection features, and snapshots are included.

However, we don't use those to maintain data consistency and security across different environments.

NetApp Cloud Volumes ONTAP is integrated very well with cloud providers, and they've done a really good job with that integration.

Regarding tiered storage solutions, they definitely have different performance tiers that work well.

The advanced data services, such as storage efficiency, snapshots, and cloning, have probably not impacted my customers' disaster recovery or development and testing processes, as they aren't at the stage where they care about that.

©2026 PeerSpot, All Rights Reserved

The metrics I use to measure the success of NetApp Cloud Volumes ONTAP in optimizing storage consumption and managing data lifecycle effectively are just the performance and the mixed sharing of SMB and NFS.

From what I've seen with NetApp Cloud Volumes ONTAP, the delivered performance doesn't match the performance that I select; it's about half. NetApp has been very optimistic about their assumptions when they published the performance numbers that you expect to get. You can select the performance, so I would like them to be more honest there. I always need to select the tier above or two tiers above what I actually want, which drives up the cost. Overall, because it's a cloud system, it's kind of expensive, but if you're using cloud, you should expect costs. It's more the cloud vendor's problem than NetApp's, so it was just the published performance that was the issue.

I don't try to deploy NetApp Cloud Volumes ONTAP myself; I get other people to do it. My experience has been with their vendor and partner ecosystem. Deploying NetApp Cloud Volumes ONTAP in the cloud is trivial, but the on-premise physical solutions haven't been as smooth as they might be. They did fix the issues over a period of time and worked to get the system to a good deployment, but it was more work for myself and the customer than it should have been.

My overall review rating for NetApp Cloud Volumes ONTAP is nine out of ten.."

Verified user
Principal Consultant at a tech services company with 11-50 employees

Read full review

©2026 PeerSpot, All Rights Reserved

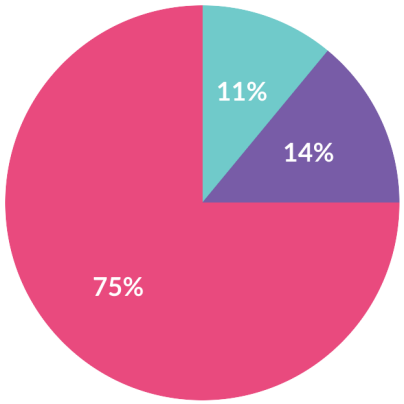
Top Industries

by visitors reading reviews

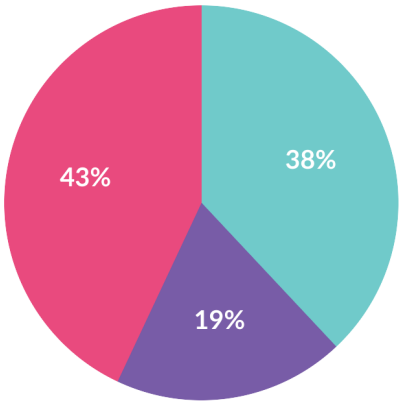
Construction Company	12%
Financial Services Firm	10%
Manufacturing Company	10%
Comms Service Provider	9%

Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsize Enterprise Small Business

©2026 PeerSpot, All Rights Reserved

About this buyer's guide

Thanks for downloading this PeerSpot report.

The summaries, overviews and recaps in this report are all based on real user feedback and reviews collected by PeerSpot's team. Every reviewer on PeerSpot has been authenticated with our triple authentication process. This is done to ensure that every review provided is an unbiased review from a real user.

Get a custom version of this report... Personalized for you!

Please note that this is a generic report based on reviews and opinions from the collective PeerSpot community. We offer a customized report of solutions recommended for you based on:

- Your industry
- Company size
- Which solutions you're already considering

The customized report will include recommendations for you based on what other people like you are using and researching.

Answer a few questions in our short wizard to get your customized report.
Get your personalized report here

©2026 PeerSpot, All Rights Reserved

About PeerSpot

PeerSpot is the leading review site for cloud, AI, and business software. We created PeerSpot to provide a trusted platform to share information about software, applications, and services. Since 2012, over 22 million people have used PeerSpot to choose the right software for their business.

PeerSpot helps tech professionals by providing:

- A list of products recommended by real users
- In-depth reviews, including pros and cons
- Specific information to help you choose the best vendor for your needs

Use PeerSpot to:

- Read and post reviews of products
- Access over 30,000 buyer's guides and comparison reports
- Request or share information about functionality, quality, and pricing

Join PeerSpot to connect with peers to help you:

- Get immediate answers to questions
- Validate vendor claims
- Exchange tips for getting the best deals with vendor

Visit PeerSpot: www.peerspot.com

PeerSpot

244 5th Avenue, Suite R-230 • New York, NY 10001

reports@peerspot.com

+1 646.328.1944

©2026 PeerSpot, All Rights Reserved