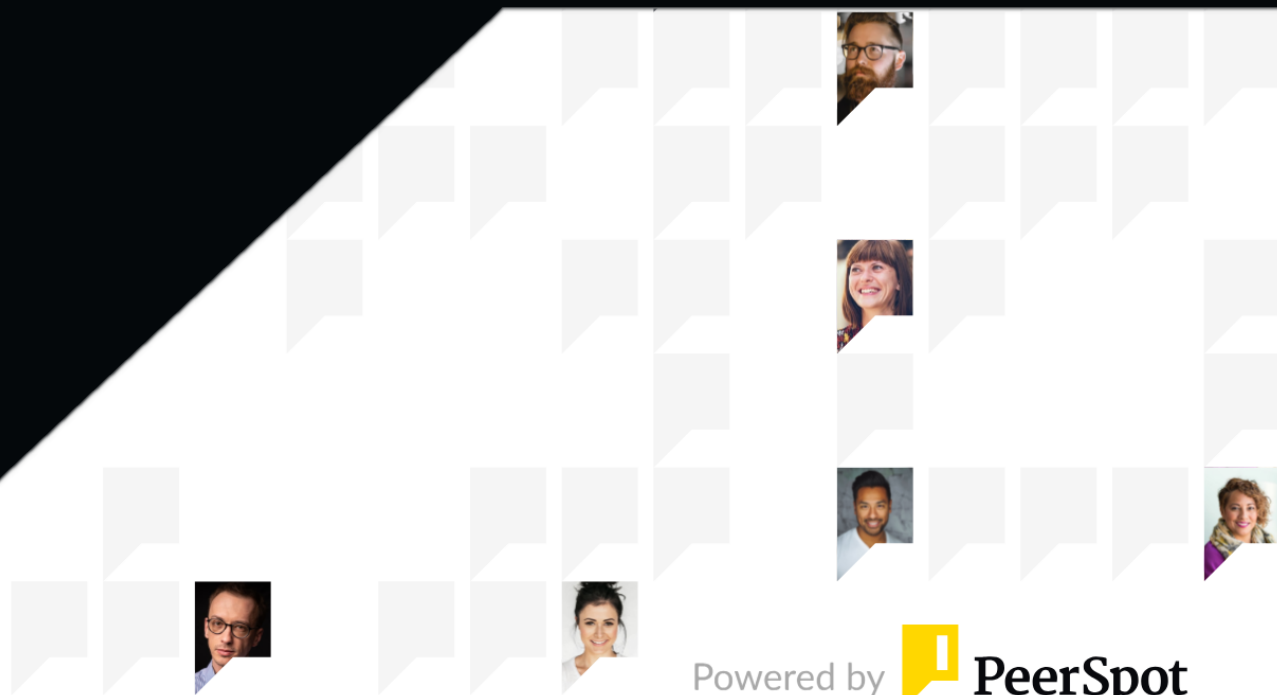




Dell PowerProtect Data Domain

Reviews, tips, and advice from real users



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Product Recap



Dell PowerProtect Data Domain

Dell PowerProtect Data Domain Recap

DD series enables your organization to protect, manage and recover data at scale. As the next generation of Dell Data Domain appliances, DD series sets the bar for efficient data management from edge to core to cloud and includes the ecosystem support and comprehensive data protection that customers have come to appreciate from Data Domain. The DD series offers a super-fast, secure, and an efficient solution that is built for multi-cloud data protection and to keep up with future demands. The DD series consists of the DD9900, DD9400, DD6900, DD6400, DD3300, and a software-defined option, PowerProtect DD Virtual Edition (DDVE).

DD series empowers organizations to protect, manage and recover data at scale across their entire diverse ecosystems. DD series provides broad ecosystem support, efficiency, powerful data protection, cloud-enabled capabilities, and the cyber resiliency that our customers demand.

The DD Operating System (DDOS) is the brilliance that drives the DD series. DDOS contributes the agility, security, and reliability that pushes DD series to deliver high-speed, scalable, and standard-setting protection storage for backup, archive, and disaster recovery. DDOS integrates seamlessly with many existing infrastructures, permitting ease-of-use with leading backup and archiving applications, and provides superior performance in conjunction with Dell PowerProtect Data Manager and Data Protection Suite. When you decide to purchase a new DD series appliance you can easily consume DDOS as a subscription providing greater flexibility for deployment while minimizing your overall upfront costs.

DD series does a great job to minimize the threat of data loss and adds to the value of protected data while meeting ever-increasing demands of SLAs and increasing ROI. DDOS drives DD series to deliver up to 38% faster backups and up to 45% faster restores at significantly higher compression levels.

DD series supports high availability within the single rack. Additionally, DD series can greatly reduce the total cost of ownership (TCO) by minimizing downtime in the unlikely event of a hardware failure. DD series delivers amazing high-speed networking connectivity with support for 25GbE and 100GbE network adapters.

Benefits of Dell PowerProtect DD

Fast, secure, efficient data protection:

- Provide 1.5PB usable capacity in a single rack
- Allow for Up to 3PB capacity for long-term retention
- Logical capacity is increased by up to 30% per TB when compared to the previous generation

- Allow for instant access and instant restore of up to 64VMs and 100k IOPS
- High-speed network connectivity – 10GbE, 25GbE and 100GbE
- Seamless fast integration and outstanding performance with PowerProtect Data Manager and Data Protection Suite
- Supports many of the leading enterprise backup and archive applications

Industry-leading multi-cloud protection:

- Provides software-defined protection storage on-premises and in-cloud with PowerProtect DD Virtual Edition (DDVE).
- DDVE scales up to 256TB in-cloud (AWS, Azure, Google Cloud, and others).
- Greatly improves in-cloud restore performance by as much as 10x when compared to previous versions.
- Cloud Tier delivers super simple and value-added long-term retention to public, private, or hybrid clouds
- Cost-efficient disaster recovery to the cloud

Operational simplicity:

- Enhanced DD System Manager supports a complete chassis view
- Significantly lower administrative costs
- Grants a single point of management for all DD series by PowerProtect DD Management Center
- Deploy Smart Scale for PowerProtect appliances directly from PowerProtect DD Management Center. Smart Scale helps drive down management complexities while increasing storage efficiencies.

Reviews from Real Users

One user, who is an enterprise IT architect at a tech service company, says that “Dell PowerProtect DD is [highly stable and reliable](#). I have not had a time when the system did not work and in an emergency this is critical.” He rates the ROI it has brought his company a five out of five.

A pre-sales and technical manager at a tech services company says that “The features that I have found most valuable with Dell PowerProtect DD are its deduplication feature and its [DD Boost protocol for fast transfer](#), which is amazing.”

Chris C., lead infrastructure architect at ThinkON, relates that Dell PowerProtect DD “allows our organization to send more data to this device compared to others. It also allows us a [fast recovery](#) of files or Virtual Machines if needed being on-premise.”

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“I believe that for backup and deduplication, this is the top product.”



Branko Cirovic

Storage Engineer at Comtrade Group



“Dell PowerProtect Data Domain has positively impacted my organization by achieving remarkable outcomes, including storage efficiency of 10:1 to 50:1 deduplication that drastically reduces physical disk purchases.”



Sanjay Singh Bisht

Assistant Manager at a outsourcing company with 51-200 employees



“Dell PowerProtect Data Domain is more efficient than NetBackup for our backup needs.”



Michael Lopez

Sr Systems Engineer at a outsourcing company with 10,001+ employees



“I have been using Dell PowerProtect Data Domain for three years and a half, and it has delivered excellent reliability and deduplication efficiency and backup performance.”



Ahmad Al-khuffsh

Assistant Manager Senior Systems Administrator at a financial services firm with 1,001-5,000 employees



“Dell PowerProtect Data Domain is a perfect solution and is completely perfect for enterprise-class customers when the data size is huge and needs to be stored in terabyte or petabyte form.”



Kitmeer-Ahmad

Product Manager, Dell Client Solutions at Team Computers



“The reason I stay with Dell PowerProtect Data Domain is because of these factors.”



Bryan Wood

Infrastructure Engineer & Director at a healthcare company with 10,001+ employees



“The advice I would give to other organizations considering Dell PowerProtect Data Domain is that adopting this modern data protection solution is necessary; it's the difference between being attacked or having specific solutions to defend what is most important for the customer, which is the information.”



Enrique Montes

Dell Division Manager Isg Project at Xweb

What users had to say about valuable features:

“The feature of immutability in Dell PowerProtect Data Domain is currently what we are focusing on. We have multi-agent capabilities, which is one of the use cases we offer to our customers because each tenant will have their own database and associated infrastructure.

“As ransomware risk is emerging, we are starting to explore immutability using retention lock and related features. The benefit of features in Dell PowerProtect Data Domain for our organization is definitely the governance. Dell has retention lock that allows us to lock the data so that ransomware attacks cannot modify the data..”

Zen Chan

Infrastructure Engineer at NCS Pte. Ltd.

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“One of the best features offered by Dell PowerProtect Data Domain is the ability to check your headphones, as mine was blocked.

The user-friendliness to generate data duplication and data replication has an acceptable speed.

The ease of use and data replication of Dell PowerProtect Data Domain has had a significant impact on my team's daily operations.

At the end of the day, we feel comfortable with the backups and the security that the product provides us, and we have not had any issues with it for eight years.

The security is the main point regarding the positive impact that Dell PowerProtect Data Domain has had on my organization, since for eight years we have not had any issues with the tool..”

Josede Gonzalez

Works at a tech vendor with 10,001+ employees

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“The best features Dell PowerProtect Data Domain offers are backup data. When I say backup data, a particular feature I find really valuable is reliability, and I also value the speed. Those are the main highlights for me regarding the features.

“Dell PowerProtect Data Domain has impacted my organization positively because most of my use cases are required, so it is useful for my organization. It improved data protection, and it also gives me cost cutting regarding specific outcomes with Dell PowerProtect Data Domain.

“The data reduction capabilities of the All-Flash DD solution speed up the backup and recovery time. The significance of having fast backup and recovery solutions for my organization when using Dell PowerProtect Data Domain is to make it faster. Dell PowerProtect Data Domain has impacted my organization's data backup efficiency by helping the end user use case run faster and fulfill requirements..”

ArunkumarRajendran

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About their opinion at a computer software company with 5,001-10,000 employees

“The features of Dell PowerProtect Data Domain that I find most valuable are mainly deduplication. Deduplication is a competitive advantage because it's variable-length deduplication that is unique in the market. Most vendors use different approaches, and oriented to customer needs, deduplication decreases very substantially the requirements for network, physical space, and performance on these products.

“The compression ratio for Dell PowerProtect Data Domain is more than 50-to-1. As a part of Dell Technologies' ecosystem, we can offer a compression and deduplication ratio of more than 50-to-1. I can provide examples of how these features have benefited my organization and my client's organizations. In public accounts that are well established, there is an evaluation process with government definitions, and these documents establish very clearly this level of compression, deduplication, and retention. For instance, retention lock is a difference between Dell and other products. The features that this product has from the factory are very important for all customers, allowing us to clearly differentiate from other vendors..”

Enrique Montes

Dell Division Manager Isg Project at Xweb

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“The best features that Dell PowerProtect Data Domain offers are that it allows us to quickly trigger the backup from the application and also quickly restore the data once needed.

“The quick backup and restore process of Dell PowerProtect Data Domain helps my team day to day by saving time and ensuring that we are able to do it quickly and respond to our customers whenever they need the data to be restored quickly.

“Dell PowerProtect Data Domain impacts my organization positively by helping ensure that all of our credit card application data is backed up securely and allowing us to make sure that we are able to store all of that data and meet all of our compliance requirements. Regarding compliance requirements, we have a requirement that data should be stored for seven years, and with Dell PowerProtect Data Domain, we are able to ensure that all of that data is stored securely and can be retrieved at a moment's notice..”

Sherbert Cruz

Head Of Infrastructure at Metrobank

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“The best features Dell PowerProtect Data Domain offers mainly help us to archive our backup data. We use this for backing up and restoring the workload data as needed. It is a storage offering with embedded security features.

“The security feature that stands out for me is the immutability WORM feature. The restore process works through the NetWorker solution, which helps us to manage backup and recovery. It works with Dell PowerProtect Data Domain, assisting us in the recovery process.

“Dell PowerProtect Data Domain has positively impacted my organization because the solution is robust. The hardware quality is good, and we have been using it for quite a long time. It works well with our backup solution, which is also a Dell product.

“Specific outcomes and improvements I have seen since using Dell PowerProtect Data Domain include data compression helping us to save storage cost. Dell PowerProtect Data Domain effectively compresses the data, and the deduplication features allow us to save cost..”

Suresh Muthukrishnan

Technical Manager at a computer software company with 5,001-10,000 employees

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Other Solutions Considered

“Prior to adopting Dell PowerProtect Data Domain, we were using a build-your-own solution, which was a backup to disk solution where we repurposed a server with disks and used it as a repository for our backup solution..”

Verified user

Director, Technology Services at a outsourcing company with 51-200 employees

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“Before using Dell PowerProtect Data Domain, I sometimes had physical tape libraries and generic NAS and SAN storages, as those standard network storages lacked inline data reduction and resulted in massive storage costs. The reason behind switching is that moving data to Dell PowerProtect Data Domain reduces data footprints by a factor of 10:1 to 50:1, drastically lowering hardware purchasing needs..”

Sanjay Singh Bisht

Assistant Manager at a outsourcing company with 51-200 employees

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“I have considered other solutions besides Dell PowerProtect Data Domain. I am now in the distribution industry and distribution business, so we have to diversify efforts. Here in Mexico and Latin America, the leader in backup software is Veeam. Veeam recently acquired Object First as a repository, so we need to understand this solution since most customers use Veeam, and in fact, customers ask for Veeam in the levels of support..”

Enrique Montes

Dell Division Manager Isg Project at Xweb

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“Prior to adopting Dell PowerProtect Data Domain, I used only traditional appliances such as NAS or server disks, or perhaps a primary array. The comparison of Dell PowerProtect Data Domain to these traditional solutions shows a dramatic difference because of its compression, deduplication, replication, retention lock for immutability, and its orientation toward being agnostic to software and other applications. A specific example would be an Oracle database administrator. Oracle database administrators could send backups directly to the repository without needing to pass through a software application, which is oriented to application consistency..”

Enrique Montes

Dell Division Manager Isg Project at Xweb

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“I did consider other solutions besides Dell PowerProtect Data Domain when selecting the product. However, when I came on board, there was already an organizational policy in place, and Dell PowerProtect Data Domain had already been selected. We inherited this solution. Currently, we are still in the process of assessing other products as well, such as Commvault.

“In comparing Dell PowerProtect Data Domain with Commvault, I would say that we are still evaluating because it has been newly deployed and we do not yet know what the performance will be..”

Zen Chan

Infrastructure Engineer at NCS Pte. Ltd.

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“Comparing Dell PowerProtect Data Domain to other vendors, it is one of the leaders in backup storage solutions and is recognized as a leader.

“Dell is considered a leader because it provides a rugged product with main deduplication and compression, high-speed backup and restore, and many features, including replication, native cloud integration, and immutable storage solutions.

“There are certain products more expensive than Dell PowerProtect Data Domain, as it is in-between in terms of pricing..”

NimitPuvar

A VP Enterprise Sales at Ashtech Infotech (India) Pvt.Ltd.

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ROI

Real user quotes about their ROI:

“My company has seen ROI from using Dell PowerProtect Data Domain. Our customers are looking for that mainly. In terms of return on investment, when a customer implements Dell PowerProtect Data Domain, they will receive this ROI primarily within one year..”

Enrique Montes

Dell Division Manager Isg Project at Xweb

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“I have seen a return on investment because the use cases are straightforward, so newly onboarded team members can also pick up the data protector. This results in manpower savings. I would rather say it is about saving money and saving time through manpower savings, so the cost cut is there..”

ArunkumarRajendran

About their opinion at a computer software company with 5,001-10,000 employees

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“I have seen a return on investment with Dell PowerProtect Data Domain primarily in terms of time savings.

I have managed to save time using Dell PowerProtect Data Domain in the event of a failure and in the recovery of the production system, as this has helped us a lot by having access to the backup disks..”

Josede Gonzalez

Works at a tech vendor with 10,001+ employees

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“While I do not have a particular metric for ROI, the TCO reduction is up to 61%, as comprehensive economic modeling shows an average of up to 60% reduction in total cost of ownership over a five-year lifecycle compared to public or generic storage targets. The massive inline deduplication allows a company to pack up to 75 times more backup data into the same physical hardware, which means buying up to three to four times less physical disk space than competing solutions require for identical workloads..”

Sanjay Singh Bisht

Assistant Manager at a outsourcing company with 51-200 employees

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“The impact that Dell PowerProtect Data Domain has on my organization's data backup efficiency is good, as it ensures that we are able to complete our backups in a timely manner and quickly restore the data as needed.

“I assess the data reduction capabilities of the all-flash DD solution as good, as we are able to reduce the size of the backups so that we can maximize and stretch out the storage..”

Sherbert Cruz

Head Of Infrastructure at Metrobank

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“Dell PowerProtect Data Domain is worth buying and provides value for money because it delivers the highest deduplication and compression in the backup storage industry.

“It is not completely justifiable to quantify the return on investment with Dell PowerProtect Data Domain, but I can justify that if I have ten TB, twenty TB, or maybe one hundred TB of data that I am going to back up and store, I can achieve almost thirty percent to forty percent deduplication and compression, whereas with other backup storage solutions, I might not exceed ten percent deduplication and compression, allowing me to save around twenty percent in higher capacity for data storage..”

NimitPuvar

A VP Enterprise Sales at Ashtech Infotech (India) Pvt.Ltd.

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Use Case

“Dell PowerProtect Data Domain's main use case is modern data protection for heterogeneous environments with different backup software like Veeam, Veritas, and Commvault. Many customers have different vendors within the data center, and one of the most important values of this product is that it's agnostic to the software and applications. This is a key instrument for modern data center and resilience strategies for customers..”

Enrique Montes

Dell Division Manager Isg Project at Xweb

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“My main use case for Dell PowerProtect Data Domain is that I operate as a private cloud provider, similar to AWS but on-premises. We use this as a solution for backup for our tenants. We offer multi-tenancy, and we provide this as a service called Backup as a Service..”

Zen Chan

Infrastructure Engineer at NCS Pte. Ltd.

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“My main use case for Dell PowerProtect Data Domain is doing backup. A quick specific example of how I use Dell PowerProtect Data Domain for backup in my organization includes VM backup and Kubernetes pods backup. Apart from this, we use Dell servers..”

ArunkumarRajendran

[Read full review](#) 

About their opinion at a computer software company with 5,001-10,000 employees

“Dell PowerProtect Data Domain is primarily used in my organization for disk backups.

We use it for production systems so that we have a backup and can make use of other devices where the VTL handles the disk.

It is mainly a way for us to do backups..”

Josede Gonzalez

[Read full review](#) 

Works at a tech vendor with 10,001+ employees

“Dell PowerProtect Data Domain helps users with configuration, troubleshooting, and optimizing the system. A recent troubleshooting task I handled involved an upgrading pre-check failure caused by system activity when an administrator attempted to update the data domain operating system while a background task was running. The user ran the system upgrade pre-check version, and it failed at 100% with a generic blocking error. I directed the user to check the infrastructure logs using log view debug. The log revealed a critical block indicating that filesystem cleaning was in progress. To optimize and unblock the system, I provided the exact command to safely halt the active space reclamation process, which was `filesystem clean stop`. Once stopped, the pre-check passed cleanly and allowed the administrator to successfully proceed with the system upgrade..”

Sanjay Singh Bisht

Assistant Manager at a outsourcing company with 51-200 employees

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“My main use case for Dell PowerProtect Data Domain is to store our backups and backup data.

“A quick specific example of the kind of data or systems I'm backing up with Dell PowerProtect Data Domain includes backing up our SQL Server, virtual machine workloads, and production data and UAT data on a daily basis.

“Regarding my main use case for Dell PowerProtect Data Domain, we are currently leveraging the immutability WORM feature and enabling it throughout our storage to enhance security. We conducted a POC and were able to implement this recent feature..”

Suresh Muthukrishnan

Technical Manager at a computer software company with 5,001-10,000 employees

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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.

“My experience with pricing, setup cost, and licensing for Dell PowerProtect Data Domain is that it is somewhat costlier, as the high premium on physical appliances such as DD6900 commands a substantial premium compared to generic storage..”

Sanjay Singh Bisht

[Read full review](#) 

Assistant Manager at a outsourcing company with 51-200 employees

“The initial setup of Dell PowerProtect Data Domain is complex due to extensive cabling and extensive board configuration required to get it running. You have to navigate through a lot of documents for the initial setup..”

Ahmad Al-khuffsh

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Assistant Manager Senior Systems Administrator at a financial services firm with 1,001-5,000 employees

“The initial setup for Dell PowerProtect Data Domain is very simple. One of my team members completed it on his own. He did not even want support in any of its operations. It is very simple. All operations, such as upgrading firmware, initializing it, and making a target, are very easy..”

Mostafa Gouda

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Group Technology Services Senior Manager at a tech services company with 51-200 employees

“The deployment of Dell PowerProtect Data Domain took about two days when it was implemented, and to change its purpose from the primary backup target to this kind of monthly secondary long-term archive, it took perhaps half a day.

“It was quite quick and easy to do because our implementation is quite simple..”

Emir Demić

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Administrator at Central Election Comission in BiH

“It is quite easy to deploy Dell PowerProtect Data Domain if, for example, a client knows what they want. For example, if they want to integrate only with Veeam or with Avamar, it is quite easy to integrate. However, if they want more advanced configurations, it can take more time, but startup and implementation of all the features that are needed to work around is quite easy..”

Arbnor Mehana

Co Chief Technology Officer at Tessa Tech Prishtina

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“I deployed Dell PowerProtect Data Domain at the on-premises level, but the cloud solution is also easy to implement. There are simple options for the cloud deployment, and to enable the cloud feature, I only needed to define my subscription details and bucket details so that all files can be stored at the cloud level as well. It is not very complex.

“For deployment, if starting from scratch where the Data Domain boxes are mounted into the rack, I needed to perform the cabling and then deploy the appliances. If deploying it granularly, it may take a maximum of two days, but not the entire day. I spent just two to five hours to deploy everything..”

Akeel Ahmad

Technical Services Consultant at International Turnkey Systems - ITS

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Customer Service and Support

“The customer support experience I have had with Dell PowerProtect Data Domain is quite good, characterized by fast service and a support team that resolves issues in a short time..”

Daniel Maradiaga

Head of technical corporate services at a tech company with 201-500 employees

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“My experience with Dell PowerProtect Data Domain customer support has been good overall.

I would rate customer support for Dell PowerProtect Data Domain an eight..”

Josede Gonzalez

Works at a tech vendor with 10,001+ employees

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“The customer support for Dell PowerProtect Data Domain is quite good, as they are effective at resolving issues and are widely considered excellent for hardware failures, although support for complex software application issues often depends heavily on the specific SLA contract that an organization purchases..”

Sanjay Singh Bisht

[Read full review](#) 

Assistant Manager at a outsourcing company with 51-200 employees

“Regarding customer support, it is very helpful. The support is quite great from the customer perspective as well. They act proactively when it comes to support.

“If I were to rate support from zero to 10 points, I would rate it a 10..”

LANRE OGUNDARE

[Read full review](#) 

Senior System Engineer at Tenece Professional services

“I have used customer and technical support for Dell PowerProtect Data Domain. During every backup and upgrade process, my team contacts Dell for remote support.

“My overall experience with Dell remote support has been really helpful because they stay online with you the entire time until the upgrade is finished..”

Zen Chan

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Infrastructure Engineer at NCS Pte. Ltd.

“My impression of customer service is that it sometimes could be better. Normally, Dell is very good at providing services, but there are occasional hiccups, so I would give it ninety marks out of one hundred.

“The hiccups I faced with Dell PowerProtect Data Domain include certain bugs or firmware upgrade updates requiring substantial support from the Dell team..”

NimitPuvar

A VP Enterprise Sales at Ashtech Infotech (India) Pvt.Ltd.

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Other Advice

“My advice to others looking into using Dell PowerProtect Data Domain is that I would suggest the same product because product-wise it is good, but support-wise it needs some improvement. I would rate this review a seven out of ten..”

ArunkumarRajendran

About their opinion at a computer software company with 5,001-10,000 employees

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“My advice to others who are considering using Dell PowerProtect Data Domain is that they should not hesitate, since it is a stable platform with 24/7 support.

I am very satisfied with Dell PowerProtect Data Domain solution.

I gave this review a rating of ten..”

Josede Gonzalez

Works at a tech vendor with 10,001+ employees

[Read full review](#) 

“My advice to others looking into using Dell PowerProtect Data Domain is that it works very well. The product is stable and works very well with the [Dell NetWorker](#) backup solution. If anyone is using Dell NetWorker backup solution, they can integrate with Dell PowerProtect Data Domain because they are coming from the same product vendor. The integration should be smooth and the support should also be fine. I would rate this product a seven out of ten..”

Suresh Muthukrishnan

Technical Manager at a computer software company with 5,001-10,000 employees

[Read full review](#) 

“The significance of having fast backup and recovery solutions for my organization and my client's organization revolves around RTO and RPO because the majority of customers look for two things: reliable backups and quick responses with quick recoveries. If we can offer these two things with one single product, we have a competitive advantage.

“I would assess the data reduction capabilities of Dell PowerProtect Data Domain as very interesting. I want to differentiate data reduction and data deduplication. When discussing a primary storage array, specific efforts for data reduction achieve five or six to one. However, when discussing data deduplication, we achieve a dramatic increase of approximately 15 or 16 to one. Combining these two strategies creates huge benefits for customers.

“The advice I would give to other organizations considering Dell PowerProtect Data Domain is that adopting this modern data protection solution is necessary. It's the difference between being attacked or having specific solutions to defend what is most important for the customer, which is the information. I would rate this product 9 out of 10..”

Enrique Montes

Dell Division Manager Isg Project at Xweb

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“On a scale of one to ten, I would rate Dell PowerProtect Data Domain a nine. I chose nine out of ten because we are able to maximize at least the product and it helps us meet our requirements.

“Unfortunately, we do not use Dell PowerProtect Data Domain's AI capabilities yet. We also have not explored the accuracy and reliability of output for Dell PowerProtect Data Domain's AI capabilities yet.

“The significance of having fast backup and recovery solutions with Dell PowerProtect Data Domain is that we are able to complete all of our backups within the down period and ensure that the applications are up and running before banking hours.

“I would advise others looking into using Dell PowerProtect Data Domain to take a look at the product, as it is an end-to-end solution that allows you not just to do a backup but also to recover quickly and properly store the data to ensure that it is safe and sound even for years to come. My overall review rating for Dell PowerProtect Data Domain is nine out of ten..”

Sherbert Cruz

Head Of Infrastructure at Metrobank

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“The assessment of backup and recovery performance in terms of speed and reliability for Dell PowerProtect Data Domain depends on the pool model. In the past, we had the older 6 series model, which was definitely not up to speed because we were running on the 10 gig interface. The new series model we are running now operates on the 25 gig interface. Although we have not yet run tabletop exercises, based on calculations, it meets the criteria we wanted.

“The significance of having fast backup and recovery solutions for my organization using Dell PowerProtect Data Domain is really significant because we are running critical operations affecting the whole of Singapore, and we are protecting Singapore with the frontline.

“The impact of Dell PowerProtect Data Domain on my data protection processes is that we handle infrastructure backup. Our infrastructure has its own backup processes, but our tenants have their own processes. What we have provided is our recovery point objective. Whether tenants can meet this objective is their call.

“I would rate Dell PowerProtect Data Domain as a seven out of ten, with one being the worst and ten being the best. I rate it a seven and not higher because my organization operates as a cloud provider with different requirements..”

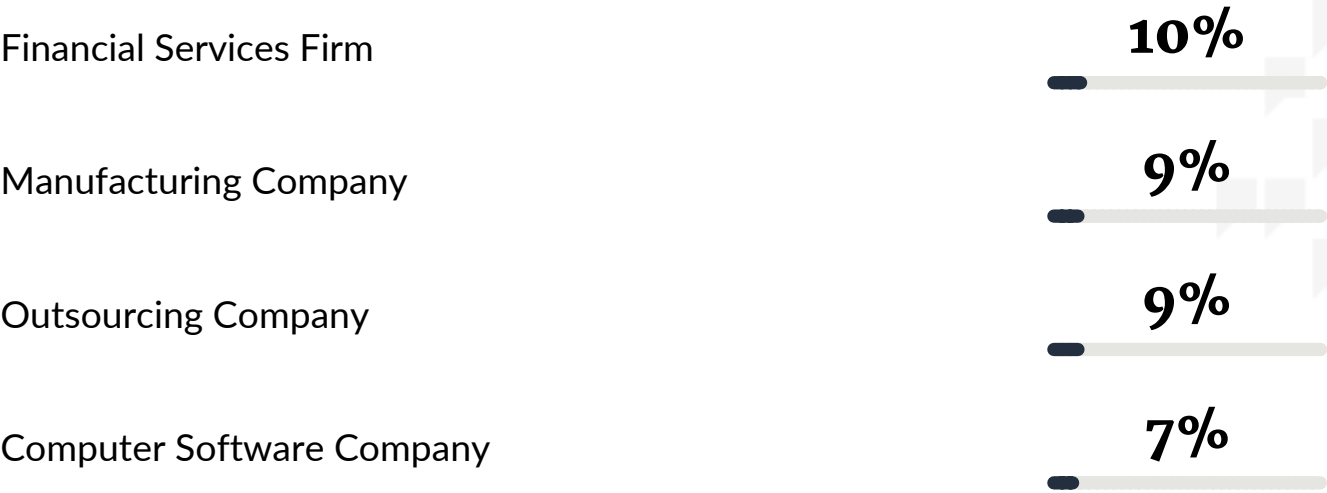
Zen Chan

Infrastructure Engineer at NCS Pte. Ltd.

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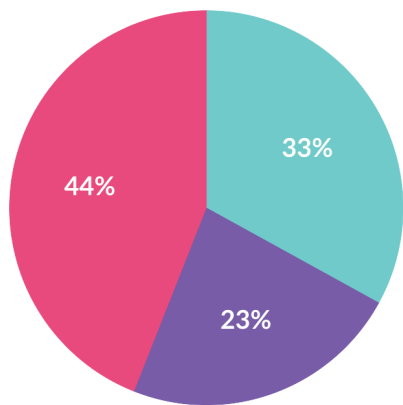
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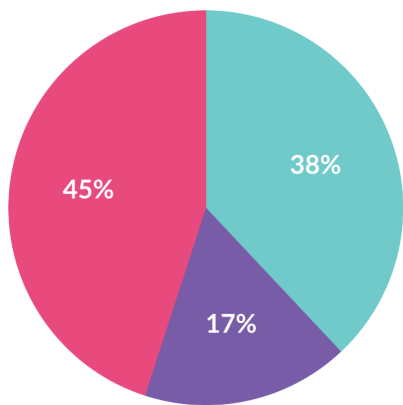


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