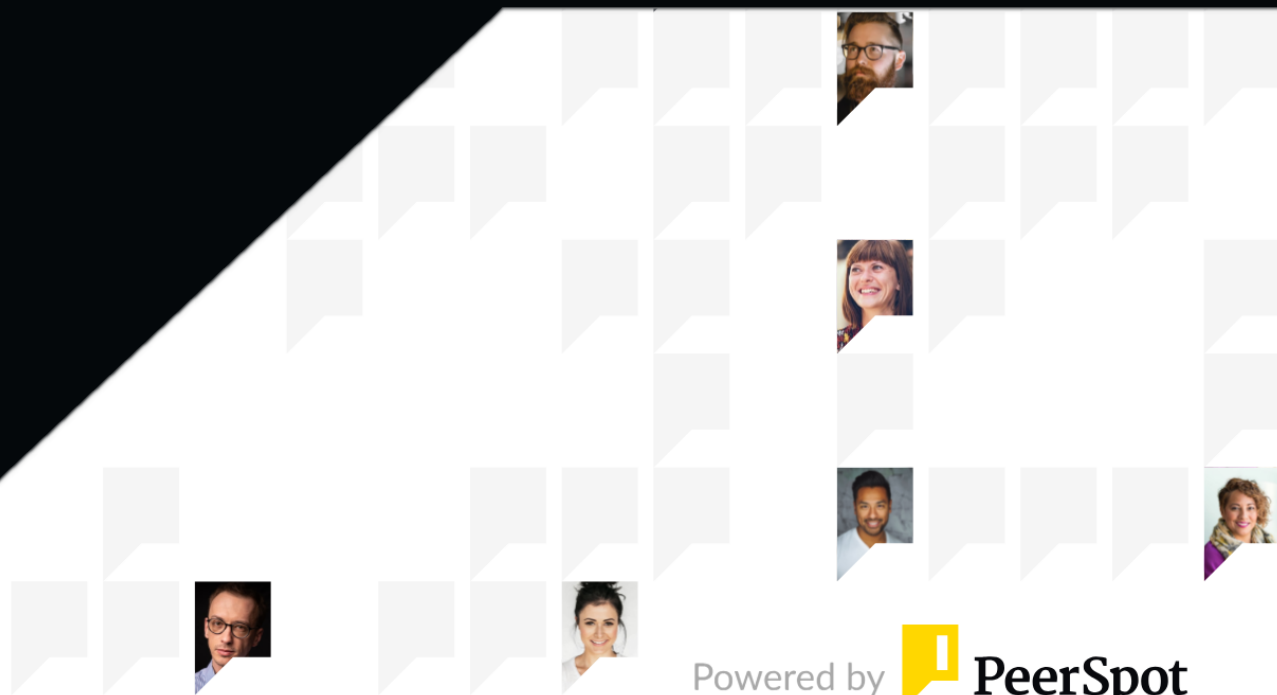




Dell PowerProtect Data Manager

Reviews, tips, and advice from real users



Powered by  **PeerSpot**

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Product Recap



Dell PowerProtect Data Manager

Dell PowerProtect Data Manager Recap

PowerProtect Data Manager offers efficient data protection capabilities leveraging the latest evolution of Dell trusted protection storage architecture.

With operational simplicity, agility and flexibility at its core, PowerProtect Data Manager enables the protection, management and recovery of data in on-premises, virtualized and cloud deployments, including protection of in-cloud workloads. You can also protect cloud-native workloads across multiple public clouds via our integrated SaaS based PowerProtect Cloud Snapshot Manager.

Modernize how you protect your VMware virtual machines using Transparent Snapshots. Transparent Snapshots simplifies VM image backups for near-zero impact to your VMs or VM resources – and it works with any VMware supported storage. Transparent Snapshots innovation increases backup performance, lowers costs and simplifies management and reduces the risk of data loss.

Streamline data protection directly for applications or Kubernetes containers to Dell PowerProtect appliances and reduce application resource constraints.

Increase business resiliency with PowerProtect Cyber Recovery capabilities to rapidly recover from cyber incidents.

Modular design allows agile delivery of new features and updates. Rapidly evolve to meet future IT demands.

- **Software defined:** Provide flexible data protection and compliance across applications and cloud-native IT environments
- **Multi-cloud optimized:** Extend protection to the cloud with backup to cloud, backup in-cloud, long term retention and cloud disaster recovery
- **Self-service:** Backup and restore directly from native applications
- **Cloud-Based Monitoring and Analytics:** Telemetry, machine learning and predictive analytics to proactively take action and speed time to resolution

Reviews from Real Users

“We keep an eye on the future, and we are confident that PowerProtect Data Manager and PowerProtect DD series appliances will support our transformation project. Both products are continuously evolving and will cover our future needs, including using the cloud for data protection.” – Dimitris Mavromichalis, IT Deputy Manager at National Bank of Greece

“PowerProtect Data Manager combined with PowerProtect appliances – that’s cutting edge. That’s world leading as far as we’re concerned.” – Drew Hills, Infrastructure Analyst at USC Australia

““Most of my wish list came true with the PowerProtect Data Manager plugin for vSphere, which provides perfect integration with vCenter.” – Dave Chapman, Senior Technician at PSC Publishing

Valuable Features

Excerpts from real customer reviews on PeerSpot:



“When we moved out of all of this and migrated everything to Dell PowerProtect Data Manager, it reduced their cost by somewhere around 30 percent.”



Pranav Telang

DGM at Airtel Digital



“The major benefit I have seen from using Dell PowerProtect Data Manager is that the backup window is significantly reduced, resulting in substantially faster backup times than other backup solutions while also providing data reduction and longer retention policies that exceed what standard backup solutions offer.”



Kitmeer-Ahmad

Product Manager, Dell Client Solutions at Team Computers



“I would recommend it, as it's stable and you don't have downtimes, even with upgrades.”



Jerome Edwards

Ops Specialist: System Engineer Backup at BCX



“The strongest point for Dell PowerProtect Data Manager is because of Dell's very broad product portfolio.”



Sun Fung

Architect at Softcat plc



“Kubernetes support provided by Dell PowerProtect Data Manager is good, and I think it has the best warranty, with good solutions and no issues.”



Marcin Edelszejn

IT Manager at a legal firm with self employed



“These are very key features for us when telling customers that the total cost of ownership is better than the storage for backup operations.”



Ozgur Fakir

Principal Presales at GlassHouse



“Dell PowerProtect Data Manager has drastically improved our backup processes, reducing the time needed for backups from 12 to 15 hours to just an hour and 30 minutes, allowing me to efficiently manage critical data resources.”



Skyler Williams

Electrical Engineer II at Lafayette Utilities System LLC

What users had to say about valuable features:

“The best features that Dell PowerProtect Data Manager offers are encrypted backup, cyber recovery, and ransomware resolution, automated discovery, policy-based account protection, and self-service restore capabilities.

Encrypted backup is the feature I rely on the most and find the most valuable in my daily work. Centralized backup and recovery management is also a significant feature that Dell PowerProtect Data Manager provides.

Dell PowerProtect Data Manager has positively impacted my organization by saving time, improving security, and providing reliable data protection..”

Verified user

Customer Support Engineer at a financial services firm with 1,001-5,000 employees

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“The strongest point for Dell PowerProtect Data Manager is because of Dell's very broad product portfolio. If the customer has already invested in Dell servers and Dell storage, it certainly makes sense for them to use Dell backup as well with this PowerProtect solution. Definitely, it would synchronize, and in terms of compatibility, their support will be best for the customer. When they do the backup within a Dell environment, it is an integrated experience. Everything is Dell, so definitely there are no issues with connectivity.

“When it comes to support, when bad things happen and the customer needs to call for support, they only need to call one number and reach out to one party, which is Dell support. One Dell support team will be able to help figure out what is going on. Because everything is under Dell, the Dell support side will also be able to find the root cause much more easily. That will help as well..”

Sun Fung

Architect at Softcat plc

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“In PPPDM, I find the centralized console for managing all sets of applications the most valuable feature, as it gives us the feasibility to perform backup operations for physical as well as virtual applications, and all of them can be managed through the central GUI console, which is a good thing.

Overall, regarding the Transparent Snapshots feature in terms of data protection, it is reducing the workload setup by utilizing this Transparent Snapshot mechanism, and with that, the additional proxy VM requirement is reduced, meaning the ESXi host can directly send the data to the Data Domain system, thus reducing one overlapping or dependency prospect to the proxy system.

The availability of a unified dashboard is significant for my strategic decision-making processes, as it is providing a single glance of the backup status jobs and a view of the existing storage provisioned for the solution, enabling me to see prospects for growth, reduction, data compression, and deduplication, which enhances my strategic point of view to decide when and how to get it extended based on daily growth rates..”

PankajKumar11

Project Manager and Cloud Architect at a tech vendor with 10,001+ employees

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“Regarding the Transparent Snapshots feature, we are talking with the customers about PowerStore and the Data Domain replication, and Power Snaps, or also instant backup and instant recovery operations. We tell the customers that these are very efficient for them.

“We are right now using the CRS solutions with Dell PowerProtect Data Manager operations. We have sold twenty petabytes of CRS solution in Turkey. We are also using the CyberSense software for our CRS solutions every time. Data Domain is the heart of our business right now in Turkey, in GlassHouse.

“I am using the Dell PowerProtect Data Manager anomaly detection feature. We are publishing to our customers that use it in their environment. We are also making the proof of concept for all customers. We are also using the Dell demo center for our customers, talking about all the experience on the customer side..”

Ozgur Fakir

Principal Presales at GlassHouse

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“Dell PowerProtect Data Manager is a single point of contact, functioning as a purpose-built backup appliance where I can take the data and manage everything with a single console.

“The Transparent Snapshots feature provides excellent data protection through virtual lock and immutable snapshots. With immutable snapshots, I am protecting data from unauthorized access and unauthorized ransomware.

“Storage Direct Protection is very effective in managing my data storage needs because data transfer is straightforward in DPVM since I am not involving any third-party transfer devices. Data transfers directly from PowerStore to DPVM without third-party hops in between, which is faster than traditional transfer rates. A higher transfer rate means I can restore or take backups in minimal time.

“The Recovery Orchestration feature simplifies recovery processes by reducing the recovery restoration point and restoration time. When restoration time is less, the RPO and RTO are always less, and data loss is also minimized. The RPO and RTO will be near zero if backups are done regularly with smaller backup windows.

“The major benefit I have seen from using Dell PowerProtect Data Manager is that the backup window is significantly reduced. When the backup window is reduced, the backup transfer or backup speed is higher than before. Previously, I was transferring data from servers or storage to a SAN switch and then to an extended backup appliance. Now the number of hops is reduced, and fewer hops result in higher transfer rates. This reduces backup time substantially, making it much faster than other backup solutions. Additionally, data reduction and longer retention policies exceed what standard backup solutions offer..”

Kitmeer-Ahmad

Product Manager, Dell Client Solutions at Team Computers

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“ESET Endpoint Protection Platform is also very good for me because it does not consume much memory and other hardware resources, and it has a good database about malware and other issues we have from the BIOS and other sources.

“My impression of its transparent snapshots feature in terms of data protection depends on what type of software solution we have. The snapshot for VMware is very good, while for Hyper-V it is not as important. The snapshot in VMware is one of the best, which I prefer. However, right now VMware is very expensive and most companies are moving to Hyper-V from Microsoft.

“I find Dell PowerProtect Data Manager also good, and the anomaly detection feature is not that important for me. When I have stabilized good servers, power supplies, and other solutions like Bitdefender, and we have backup and replication with a minimum of three in the cluster, it feels very secure. Management and monitoring tools like Zabbix or NetCrunch do not matter to me because those are just solutions, and Dell PowerProtect Data Manager is very good for my needs.

“About Storage Direct protection, we have a special matrix for about twenty or more hard disks, and one of the best and fastest solutions is NetApp right now. I also use Dell storage for special cases, which depends on how fast we need to read and write data.

“Kubernetes support provided by Dell PowerProtect Data Manager is good, and I think it has the best warranty, with good solutions and no issues. We have servers working full-time in other cases from Dell..”

Marcin Edelszejn

IT Manager at a legal firm with self employed

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Other Solutions Considered

“I don't know if prior to adopting Dell PowerProtect Data Manager we were using another solution since I have worked here for five months, and we were using this solution..”

Matteo Neggia

Manager, Information Technology at centrico

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“I did not consider any other solutions before Dell PowerProtect Data Manager; it is supported and suggested with our software, making it the correct and right choice..”

Matteo Neggia

Manager, Information Technology at centrico

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“I have experience with Bitdefender, ESET NOD32, Norton, and probably some more solutions, but I do not remember all full names because there are many solutions. Currently, I am dealing mostly with Bitdefender, which is one of the best for me, but I also prefer ESET NOD32 the most..”

Marcin Edelszejn

IT Manager at a legal firm with self employed

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“The key differences of Dell PowerProtect Data Manager compared to its competitors include a reduced physical footprint and tight integration with DPPM and other third-party solutions. I have worked on ExaGrid, and there are multiple challenges with that solution. With Dell, there is a single point of contact for everything. If I face any challenge, I just need to call Dell, and they will definitely help me out whether it is related to DPPM, servers, or storage. The main advantage is that I can get support in a minimal amount of time and receive a resolution faster than with other solutions..”

Kitmeer-Ahmad

Product Manager, Dell Client Solutions at Team Computers

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“In our previous solution, we used what was called Avamar, and how Dell PowerProtect Data Manager and their features helped us drastically was that if we had an outage with the main backup, our data protection application, which we called Avamar, it took me having to contact support and within 25 to 48 hours, I would have to get the unit back up online in case I had to restore critical structures.

Prior to adopting Dell PowerProtect Data Manager, I was using Dell Avamar, which was great at the time but lacked scalability and was complex, requiring support for simple tasks, whereas with Dell PowerProtect Data Manager, I can handle upgrades independently..”

SkylerWilliams

Electrical Engineer li at Lafayette Utilities System LLC

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“For Dell PowerProtect, I also use APC, and I have two power supplies for redundancy. About PowerProtect, we also have one big UPS for handling all servers and a few machines in the operation team, and it takes eight hours to stabilize.

“Regarding the Recovery Orchestration feature, Veeam from VMware is one of the best right now for simplifying recovery processes. I have recovery processes, and in the past, I put my scripts on the PowerShell command line for backups. For recovery from hard disks with RAID on one hard drive, we need to replace special parts to recover all the disks, but it depends on what solution the company has to pay to use..”

Marcin Edelszejn

IT Manager at a legal firm with self employed

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ROI

Real user quotes about their ROI:

“I have seen a return on investment with Dell PowerProtect Data Manager through reduced time spent managing a backup solution. I set the policies and let it do its job efficiently in the background while being alerted to any issues by reporting..”

SkylerWilliams

Electrical Engineer li at Lafayette Utilities System LLC

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“I have not calculated the return on investment with Dell PowerProtect Data Manager yet. However, I heard from colleagues that they purchased this box for a certain amount. In that scenario, I understand the investment, but I have not obtained the total cost of ownership for this solution, nor have I completed a cost comparison between these devices..”

Kitmeer-Ahmad

Product Manager, Dell Client Solutions at Team Computers

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“I would say yes, if the customer has already invested a certain amount of money. If they are using a lot of Dell hardware and a lot of Dell kit, and the majority of it is Dell, then it certainly makes sense. Plus, think about it in terms of a meal deal. If the customer buys A, they buy B, and potentially if they buy C as well, they will get an overall discount on everything..”

Sun Fung

Architect at Softcat plc

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“The use of Dell PowerProtect Data Manager certainly improves the speed of my data recovery efforts compared to the previous Dell products because it is easier to use and much faster; the compression and deduplication are also good, which helps in recovery. I would estimate that it is at least 20–30% to 40% better than the previous ones.

“I do find that with Dell PowerProtect Data Manager, the ROI is good when compared to other Dell products, but when compared to others in the current market, such as Cohesity or Veeam, it is not as good..”

Amit

Architect at a tech vendor with 10,001+ employees

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“It is very important to have these kinds of features because there are different kinds of people to access the application. Sometimes we can have access to an application admin, so we will have an administrator to give users some backup admin access with full visibility in the full infrastructure. There is even integration with Oracle and direct integration with some applications like SAP HANA. These application admins have their own control over backups and need to make sure they can see their backups in case they are running test and dev environments where some batches are not going well, so they need to roll back to the previous version. They need to have the right access to give them this flexibility in their own backup policies..”

Amjed Antari

Pre Sales Manager at a tech services company with 51-200 employees

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“It has the predicted RTO and RPO. It reduced a lot of human errors because it was all automated, and once it is done, then it was working in a very faster way. We had some ransomware scenarios where we achieved faster ransomware recovery. It has DR testing as well. We have the DR setup on one side to another side. We were able to start the DR as well. Compliance was easy to handle with the centralized dashboard because everything is in the centralized location, including how much backup was there and how much backup failed. One of the major things is that the storage had the Data Domain in place. Previously they did not have that much deduplication. After we introduced this solution, previously they had somewhere around 100 TB of capacity for the backup for a few VMs on one side. Now, the overall setup is hardly 80 TB, where they use almost 240 TB of production data into that 80 TB. Still, it is at 60 to 70 percent of utilization..”

Pranav Telang

DGM at Airtel Digital

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Use Case

“The main use case for Dell PowerProtect Data Manager is to secure all of my company's critical data and ensure that data can be restored in case of an incident..”

SkylerWilliams

Electrical Engineer li at Lafayette Utilities System LLC

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“I have dealt with Dell PowerProtect Data Manager for many years, perhaps five to ten years or more. My first experience was with HP and IBM, and then I moved to Dell, which has remained with me because I prefer iDRAC and the other solutions for management. The warranty with Dell is one of the best in the world right now. My customers buy Dell products from partners, such as Tech Data and others, rather than directly from Dell or from any third parties..”

Marcin Edelszejn

IT Manager at a legal firm with self employed

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“Dell PowerProtect Data Manager is my primary solution for centralized backup and recovery management, database protection, NAS and file system backup, and cloud integration with Azure.

I use Dell PowerProtect Data Manager daily for installation, architecture, troubleshooting, and backup policies..”

Verified user

[Read full review](#) 

Customer Support Engineer at a financial services firm with 1,001-5,000 employees

“In my current role, I mainly help customers build the solution design on Dell PowerProtect Data Manager. This product is a backup and resilience solution. Its goal is to allow customers to back up things that they consider vital and mission-critical. Once the data is backed up, they can be resilient in case of human error or data corruption. They can also work against cybersecurity threats and data center disaster recovery. For example, a couple of months ago in London, we had a fire occur near Heathrow airport. IT systems definitely need resilience and backup. This solution simply protects operations so that when bad things happen, they have backup systems and resilience data to carry on operations..”

Sun Fung

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Architect at Softcat plc

“I am currently working with both Dell products and HP products. By Dell, I mean Dell PowerProtect Data Manager. I have been dealing with Dell PowerProtect Data Manager for around four to five years, approximately, and before that, it was coming with a different name.

Currently it is coming as Dell PowerProtect Data Manager, which includes the Dell PowerProtect Data Manager Data Domain systems I am dealing with along with its Dell PowerProtect Data Manager backup solution, that is PPPDM.

That environment for Kubernetes support by Dell PowerProtect Data Manager is available, but because I am using it for my on-premise solution, not in the cloud, and my on-premise solutions do not have that type of setup, we are normally using the hypervisor options or a hypervisor integrated with my backup solution, which is why it is not explored much by me..”

PankajKumar11

Project Manager and Cloud Architect at a tech vendor with 10,001+ employees

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“In Dell PowerProtect Data Manager, we are using it for retention policies. The retention lock policy is a very important feature for us. We have also achieved a reduction policy of about sixty-five percent reducing capacity. The capacity sizes are very efficient for our needs. We can also use hot-swap operations, which is fantastic for us to make the old product new by just changing the head.

“These are very key features for us when telling customers that the total cost of ownership is better than the storage for backup operations.

“For Storage Direct Protection, it is a good option for us to tell customers that we have good features for it. We are using a NAS slicing feature that is very efficient in our solution. We are talking to customers about the new catastrophic options available to them.

“We are using Dynamic NAS protection.

“For the Kubernetes support provided by Dell PowerProtect Data Manager, we are using some additional customers that have been using the Kubernetes solutions. They are using Dell PowerProtect Data Manager for this right now, and it is good. Sometimes we have struggled with some S3 operations, but we can solve all the problems. The customers are satisfied with the Kubernetes solutions for backup in Dell PowerProtect Data Manager..”

Ozgur Fakir

Principal Presales at GlassHouse

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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.

“For the initial setup of Dell PowerProtect Data Manager, it is easy for me. I never have any issues during setup; it has always been correct for me. It is very easy, and it depends on the type of license for iDRAC and the software, but I have had no cases with that..”

Marcin Edelszejn

IT Manager at a legal firm with self employed

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“My experience deploying Dell PowerProtect Data Manager is straightforward compared to Avamar; with just a single OVF file, I was up and running and backing up within an hour, with the assurance of seamless connection to Data Domain for disaster recovery..”

SkylerWilliams

Electrical Engineer II at Lafayette Utilities System LLC

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“The setup process and onboarding process for Dell PowerProtect Data Manager is pretty much straightforward when it's configured by Dell. The configuration from there is easy. It is fairly easy if you know what to do..”

Jerome Edwards

[Read full review](#) 

Ops Specialist: System Engineer Backup at BCX

“My experience with deploying Dell PowerProtect Data Manager is that the deployment was not problematic, thanks to Dell support, so it was adequate to do. It did not take too much effort to deploy it, and overall, it went well with no problems onboarding the workflows or starting the backups..”

Amit

[Read full review](#) 

Architect at a tech vendor with 10,001+ employees

“The initial setup process for Dell PowerProtect Data Manager is not the toughest one. I can easily install it as there are multiple videos available on the Dell portal. I can go through those videos and then easily install and integrate it. The guide is also available, so even if someone is not very technical, with basic knowledge about the setup, they can easily integrate and configure it..”

Kitmeer-Ahmad

[Read full review](#) 

Product Manager, Dell Client Solutions at Team Computers

“The initial setup of Dell PowerProtect Data Manager can be done within half a day, less than four hours. That is what we usually do. Once the system is set up, we will ask the customer to do testing and fine-tuning. Once the backup works, the software will function accordingly. The customer will select which product or which server, for example, PowerStore. With the backup software, they select the servers, the storage, or even the servers that they host. They select those, and then they will run the backup during the scheduled time, for example, over the weekend. Once they set it up, the backup definitely takes time because usually the customer's backup network is not the premier one, not ten gig or twenty gig. Basically, it means it takes time, but the setup time is fine. Everything can be set up within less than four hours. Sometimes, I used to do a two-hour setup, and that is totally fine..”

Sun Fung

Architect at Softcat plc

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Customer Service and Support

“When we had the compliances and any of the backups were getting failed or we identified that some of the backups were frequently failing, the system would alert us. There was also a way where it was giving us the alert on the ransomware as well..”

Pranav Telang

DGM at Airtel Digital

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“I evaluate the customer service and technical support team of Dell as fantastic. When I raise a ticket or call the toll-free number, they assign an engineer within the agreed timeframe. The engineer calls me and resolves the issue promptly. I rate the Dell support as nine out of ten..”

Kitmeer-Ahmad

Product Manager, Dell Client Solutions at Team Computers

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“I find Dell PowerProtect customer service to be very good; while Avamar's upgrades could take almost 24 hours, with Dell PowerProtect Data Manager, I complete upgrades in less than an hour with fast support available if needed.

I would rate the technical support from Dell for Dell PowerProtect Data Manager a ten..”

SkylerWilliams

Electrical Engineer II at Lafayette Utilities System LLC

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“My experience with the technical support team of Dell is that they are actually great. Once you get them on the line, they are great. Now and then, the waiting gets frustrating when there's a shift change, and then you have to re-queue the call. But other than that, there are no problems.

“On a scale of one to ten, where ten is the best, I would give my experience with the technical support an eight..”

Jerome Edwards

Ops Specialist: System Engineer Backup at BCX

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“For the licensing cost of Dell PowerProtect Data Manager, because it is software, it does not get affected by the skyrocket pricing of things including chips and memory. So it does not get affected that much, which is good. Also, for this data protection portfolio, Dell PowerProtect Data Manager, among the Dell offering portfolio, is considered a lower tier within the whole portfolio. That is also a good thing. But if compared to other competitors including Veeam or Commvault, Veeam is by far offering the most cost-effective solution. Back to the comparison, Dell PowerProtect Data Manager among the Dell side is relatively cheap, but within the market, it is still not as attractive..”

Sun Fung

Architect at Softcat plc

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“If they have knowledge about databases with some issues, they can give me answers when questions arise, and there is always good support from them.

“For me, it is the best company for things like laptops and other solutions, as they send engineers the next business day. Although sometimes for servers we wait for parts from another country like the USA or other places.

“I rate their technical support a nine because it can be better sometimes. I mean quicker support, and I give a nine because sometimes I need to explain what I need regarding parts and other cases..”

Marcin Edelszejn

IT Manager at a legal firm with self employed

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Other Advice

“I have no idea about the availability of a unified dashboard because I am not familiar with the customer's usage. I am pushing up the customers about using this. I would rate this product an eight out of ten..”

Ozgur Fakir

Principal Presales at GlassHouse

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“The product is a backup and resilience solution. Its goal is to allow the customer to back up the things that they consider vital and mission-critical, so they can essentially be making backups. My overall review rating for Dell PowerProtect Data Manager is seven out of ten..”

Sun Fung

Architect at Softcat plc

[Read full review](#) 

“I tried to use the anomaly detection feature, but I think somehow it got stuck. However, it is already on my agenda to get it added into our existing one, so it is still pending for me.

I am not very clear on assessing the effectiveness of Storage Direct protection in managing my data storage needs, and I may have to do some more fine-tuning or research on that.

I have tried the recovery orchestration feature, but only for testing perspective.

I would rate this review overall as an eight out of ten..”

PankajKumar11

Project Manager and Cloud Architect at a tech vendor with 10,001+ employees

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“My advice for others looking into Dell PowerProtect Data Manager is that it is a high-capability product that is easy to use and improves security, data backup, and automated data backups.

Dell PowerProtect Data Manager is also improved with AI, focusing on the strongest AI-related values. Today, protecting the data that powers AI initiatives and strengthening cyber resiliency is focused on generative AI administration features. Regarding Dell PowerProtect Data Manager's AI capabilities, I think it can help to protect and manage data security.

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

Verified user

Customer Support Engineer at a financial services firm with 1,001-5,000 employees

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“I work with the Dell server and iDRAC solution from the management. I also work with HP and other solutions, and Lenovo and IBM. I am dealing with Dell PowerEdge. The PowerEdge I am using is E-series, if I am correct, and not C-series or XR-series.

“I probably did not use the Dynamic [NAS](#) Protection feature of Dell PowerProtect Data Manager.

“I think everything is fine right now with Dell PowerProtect Data Manager. I rate this review a nine overall..”

Marcin Edelszejn

IT Manager at a legal firm with self employed

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“I have not used the Anomaly Detection feature in Dell PowerProtect Data Manager yet.

“I am not using the Dynamic [NAS](#) Protection feature.

“Regarding [Kubernetes](#) support provided by Dell PowerProtect Data Manager, I am not using the [Kubernetes](#) platform. I am using only VMware, so I cannot comment on Kubernetes.

“I have not evaluated the impact of the availability of a unified dashboard on my strategic decision-making processes, so I cannot comment on this.

“I have not noticed any disadvantages or cons of Dell PowerProtect Data Manager so far.

“Regarding analytics with Dell PowerProtect Data Manager, nothing can be 100% perfect. However, when I compare it to other solutions, it is better than others.

“Regarding recommendations I would give to other organizations considering Dell PowerProtect Data Manager, I already recommend it to colleagues. I have a group where colleagues and friends are connected to each other from different verticals.

Some colleagues are in defense, some in healthcare, and some in financial institutions. I have conveyed this recommendation to them.

“For other users looking into implementing Dell PowerProtect Data Manager, it is not that tough. If any challenges arise, I can raise the situation in our group, and I will get help from local friends.

“I use Dell PowerProtect Data Manager and Cloud Snapshot together.

“I work with the on-premises deployment of Dell PowerProtect Data Manager only. As a financial institution, I am not working on public clouds.

“I buy Dell PowerProtect Data Manager through Dell or through a local partner, most of the time through the local partner.

“My overall rating for this solution is nine out of ten..”

Kitmeer-Ahmad

Product Manager, Dell Client Solutions at Team Computers

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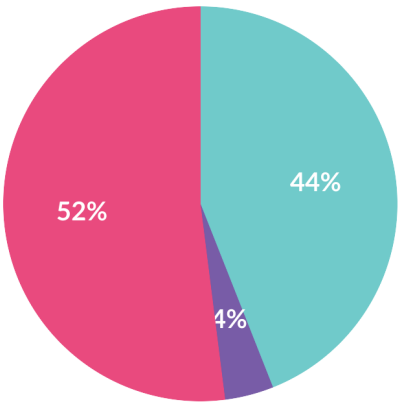
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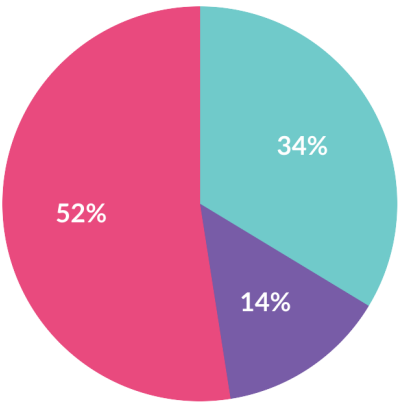


Company Size

by reviewers



by visitors reading reviews



Large Enterprise Midsized Enterprise Small Business

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