

Top 5 Reasons: Dell PowerProtect Cloud Snapshot Manager

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Seamless snapshot management across multiple clouds for backup and disaster recovery

Cloud Snapshot Manager is a SaaS solution that makes it easy to protect critical workloads in the public cloud by leveraging the underlying snapshot technology of the cloud providers – without requiring installation or infrastructure. Customers can discover, orchestrate, and automate the protection of workloads across AWS, Azure and Google Cloud Platform with tag-based policies.

1 | Software as a Service protection

Cloud Snapshot Manager is a SaaS-based solution for backup and disaster recovery, complete with multi-tenancy and RBAC capabilities, fully operated by Dell Technologies. Cloud Snapshot Manager provides customers the control, automation and visibility over their workloads in the cloud, without having the burden and cost of managing the backup server and paying for the infrastructure.

2 | Ease of use

Cloud Snapshot Manager makes it easier for organizations to manage, protect, and control instances of data and workloads in a cloud environment - without requiring installation or infrastructure. With a powerful policy engine, Cloud Snapshot Manager takes snapshots based on tags and will help you lower your costs by deleting the snapshots per retention policies. Cloud Snapshot Manager also helps you copy snapshots across regions for disaster recovery. In case of a meltdown in one region, the workloads can be brought up in another region.

3 | Global visibility and control

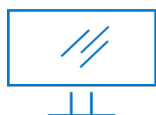
Cloud Snapshot Manager gives enterprises the ability to gain global visibility and control of all their cloud accounts. With a single dashboard across all clouds and global summary and detail reports, Cloud Snapshot Manager enables enterprises to manage in cloud data protection better and control costs and snapshot sprawl.

4 | Multicloud

With a growing number of customers embracing a multicloud strategy, Cloud Snapshot Manager provides seamless management across multiple clouds (AWS, Azure, GCP) through a single pane of glass removing the burden and cost to operate different tools for each cloud. To meet the innovation and competitive demands of your business, it is critical that data and applications are always available across all public clouds.

5 | Industry leading deduplication

Cloud Snapshot Manager integration with PowerProtect DD Virtual Edition (DDVE) offers enterprises the flexibility to retain snapshots for a longer period. With industry leading deduplication delivered by DDVE enterprises take advantage of longer retention cycles while reducing costs.



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