

# HPE Cloud Volumes

## Enterprise-grade multicloud storage service for AWS and Azure

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**Benefits**

- Enterprise grade
- Easy data mobility
- Global visibility with predictive analytics

**Availability**

Generally available in the U.S.

**Price starting at**

\$0.10 per GB per month

**Available features**

Amazon Web Services support	Yes
Microsoft® Azure support	Yes
Multicloud support	Yes
Instant snapshots	Yes
Instant clones	Yes
256-bit volume encryption	Yes
Cloud visibility and reporting	Yes
Replication between data center and cloud	Yes
REST API	Yes
Command-line interface	Yes

### Cloud simple, enterprise reliable

Ready to move your enterprise applications to the cloud? HPE Cloud Volumes will get them there faster. It is an enterprise-grade cloud storage service for running applications on Amazon Web Services and Azure delivering enterprise features, reliability, and security with the freedom to use any cloud you choose.

**Enterprise grade**

**HPE Cloud Volumes** delivers enterprise-grade reliability and security with data protection and copy data management features needed by enterprise applications:

- Proven storage uptime and availability
- Millions of times more durable than native cloud block storage
- 256-bit AES encryption
- Instant snapshots for faster backups and recovery
- Instant zero-copy clones for Dev/Test, analytics, and cloud bursting

**Your data, where you need it**

It's your data, and you should control where it goes. HPE Cloud Volumes delivers data mobility and eliminates cloud lock-in. You can easily move data between public cloud and your own data center. In combination with our cloud-ready flash arrays, you can build your own multicloud data center with the ability to rapidly on-ramp data to cloud or move it to another provider or back in house without any costly data egress charges.

**See everything—inside the cloud and your data center**

Gain global visibility with the ability to see across clouds and your data center, no matter where your data is. **HPE InfoSight predictive analytics** anticipate and prevent issues across the stack and provide insights to help you optimize data placement and resource usage and uncover opportunities for savings.



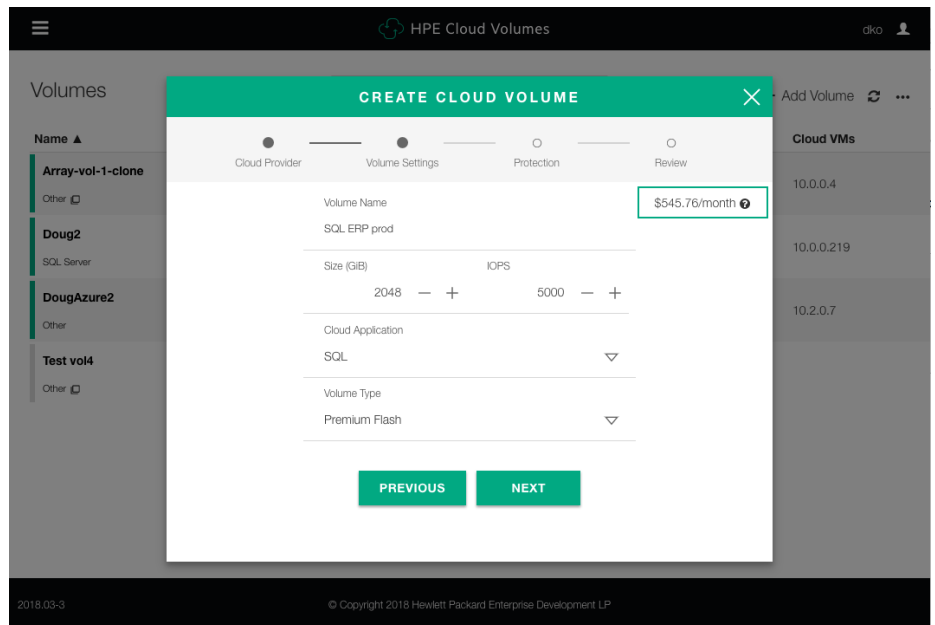


Figure 1. Simple web-based storage provisioning

## Effortless multicloud storage We have you covered

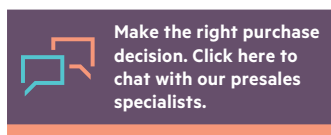
As simple as one, two, three

1. Log in to HPE Cloud Volumes.
2. Pick the GB and IOPS you need.
3. Select the AWS and/or Azure instances to use.

That's it. Just sit back and enjoy enterprise-grade multicloud storage with no compromises.

Using cloud shouldn't mean you need to dig through thousands of forum posts or have your questions disappear into the abyss and go unanswered. With HPE Cloud Volumes, an enterprise-grade cloud storage service, you get 24x7 enterprise support backed by **HPE Nimble Storage** level 3 engineers that have earned us the highest customer satisfaction scores of the storage industry. Go ahead, pick up the phone, we're always here to help.

Learn more at [hpe.com/storage/cloudvolumes](https://hpe.com/storage/cloudvolumes)



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