

TOP FEATURES TO LOOK FOR IN A CLOUD-NATIVE STORAGE SOLUTION

This side-by-side comparison emphasizes the importance of choosing the right feature set.

Let's compare two enterprise-class offerings:

- Dell™ APEX File Storage for AWS®
- vs.
- NetApp® Cloud Volumes ONTAP® high availability (HA) configuration



Fast, accurate **data mobility** lets you extend data storage into the cloud:

- Seamless migration with high-speed data transfers¹
- vs.
- Longer wait times to move the same volume of data¹



Cluster resilience helps deliver around-the-clock **data availability**:

- **Up to 6 nodes per cluster and +2N cluster fault tolerance** help ensure data availability¹
- vs.
- **Up to 2 nodes per cluster provides only +1N fault tolerance**, so if both nodes fail, data availability shuts down¹

Up to **4.3x**

higher **data throughput** helps cloud users maximize productivity:

- Up to **3,930 MB/s bandwidth** per cluster¹
- vs.
- Up to **897 MB/s bandwidth** per cluster¹

Look for differences in mobility, availability, and throughput to choose the right cloud-storage solution.

Need more information before making a decision?

Read the technical research study, "[Going Cloud-Native: Tips for Choosing the Right Cloud-Based Storage Solution for Your Business.](#)"

Learn more about [Dell™ APEX File Storage for AWS® for cloud environments.](#)

Learn more about [NetApp® Cloud Volumes ONTAP® HA configuration cloud storage infrastructures.](#)

¹ Prowess Consulting. "Going Cloud-Native: Tips for Choosing the Right Cloud-Based Storage Solution for Your Business." 2023. www.prowesscorp.com/project/dell-apex-cloud-storage-delivers-easy-migration-superior-scalability-performance.