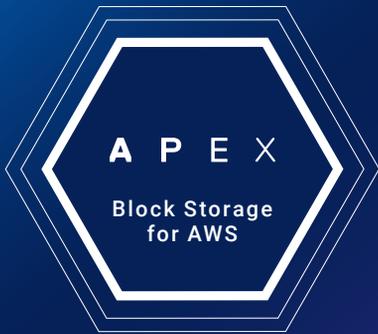


# Dell APEX Block Storage for **AWS**

Run block-based storage in the cloud through the power of Dell storage software innovation and **Amazon Web Services**



Software-defined block storage solution with scale-out architecture

and



Amazon Web Services



APEX Block Storage is powered by the Dell **PowerFlex** software deployed in the public cloud

✓ Extreme performance and scalability

✓ Multi-AZ durability

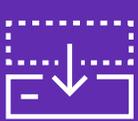
✓ Flexible deployment options

✓ Seamless data mobility



**Rapid Deployment**

A simple web-based interface ensures optimal configuration, rapid deployment, and cluster expansion that's optimized for performance and cost.



**Unique Multi-AZ Durability**

Increase resilience by uniquely spreading data across multiple availability zones. If an instance or AZ fails, rapid re-protection and storage rebuilds ensure high availability.



**Storage Flexibility**

APEX Block Storage for AWS offers support for two flexible deployment options: Amazon EBS volumes and Amazon EC2 Instance Store for performance-optimized workloads.



**Data Mobility**

Move data from on-prem to cloud (and back) via native replication and snapshots to ensure business continuity and disaster recovery.



**Workload Consolidation**

Minimize your footprint through flexible software where diverse workloads get consolidated onto one platform.

