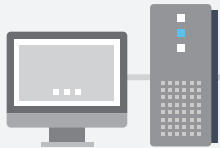




# NetApp's High-Performance Computing Storage Solutions



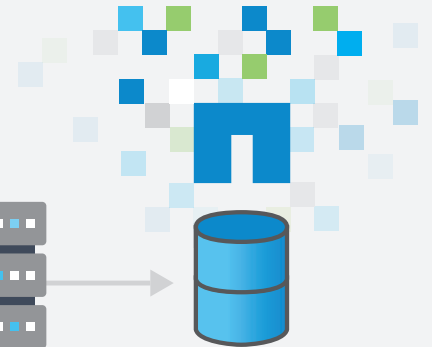
Companies need lightning-fast, highly reliable IT infrastructure to process, store, and analyze massive amounts of data.



User / Scheduler



Compute Cluster



NetApp Data Storage



## 1 RELIABLE

Fault-tolerant design delivers greater than 99.9999% availability, proven by more than 1 million systems deployed.



## 2 FAST

Built-in technology maximizes performance, helping you to keep pace as you transition from petascale to exascale computing.



## 3 EASY TO DEPLOY

Modular design, on-the-fly ("cut and paste") replication of storage blocks, proactive monitoring, and automation scripts all add up to easy, fast and flexible management.



## 4 SCALABLE

Granular, price-performance optimized building blocks allow you to seamlessly scale from terabytes to petabytes as needed.



## 5 LOW TCO

An ultra-high-density architecture delivers low power, cooling, and support costs, 4-times lower failure rates than commodity HDD and SSD devices.

For more information visit  
<https://netapp.com/hpc>