

MODERNIZE YOUR SAN WITH THE WORLD'S MOST SECURE BLOCK STORAGE

Fast isn't enough anymore

The applications that power your business demand exceptional performance and reliability. But in today's hyper-connected world, speed alone is not enough. You need solutions that are simple, secure, resilient, and cost-effective with seamless cloud integration.

NetApp has cracked the code for modern SAN storage.

When your mission-critical block workloads (like VMware and databases) demand high performance, availability, and reliability, give them the only SAN-optimized all-flash storage that offers simplicity at scale, the most secure storage on the planet, and a whole lot more.

WITH NETAPP, YOU CAN:



Simplify at scale

- Leverage ONTAP-based block storage across hybrid environments
- Scale up and scale out with consistent all-flash performance and always-on efficiency
- Manage directly from vCenter or your preferred hypervisor



Ensure uninterrupted data access

- Get guaranteed 100% availability¹
- Maintain storage resiliency with active-active architecture



Strengthen data protection and recovery

- Achieve real-time ransomware detection and guaranteed recovery²
- Prevent app disruptions and unauthorized access to data
- Leverage the only hardened enterprise storage that's validated to store top-secret data



Transform with cloud agility

- Run enterprise workloads in every major public cloud with the only unified data storage OS that natively spans hybrid cloud.



Cut costs and boost sustainability

- Minimize footprint with guaranteed 4:1 storage efficiency³
- Reduce power consumption by up to 97%⁴
- Lower VMware licensing costs by up to 25%



Trusted by 20,000+ NetApp customers for their SAN workloads



Deep partnerships with all major public cloud providers



A Leader in the 2024 Gartner® Magic Quadrant™ for Primary Storage

“The NetApp ASA was perfect for our customer's block VMware workloads. The 4:1 Storage Efficiency Guarantee delivered unbeatable space and power savings to help them achieve their sustainability and cost-saving goals.”

*Rocco Scaturchio
Director, Sales and Marketing, Amidata*



A PORTFOLIO OF BLOCK STORAGE SOLUTIONS FOR EVERY NEED:



PERFORMANCE FLASH:

NetApp AFF A-Series and ASA A-Series
Deliver consistent, low-latency performance and high availability for mission-critical block workloads to ensure uninterrupted access to your most important data.



CAPACITY FLASH:

NetApp AFF C-Series and ASA C-Series
Dramatically reduce your storage footprint and power consumption for general purpose apps, while delivering high capacity and all-flash performance at attractive price points.



Modernize from legacy disk or hybrid storage to all-flash block storage. Start small and scale performance and capacity seamlessly as your data grows.

READY TO GET STARTED?

Contact your NetApp representative to [schedule a complimentary SAN Acceleration Workshop](#) and get your customized plan for SAN modernization.

¹ Availability Guarantee terms and conditions

² Ransomware Recovery Guarantee terms and conditions

³ Storage Efficiency Guarantee terms and conditions

⁴ Compared to legacy SAS storage