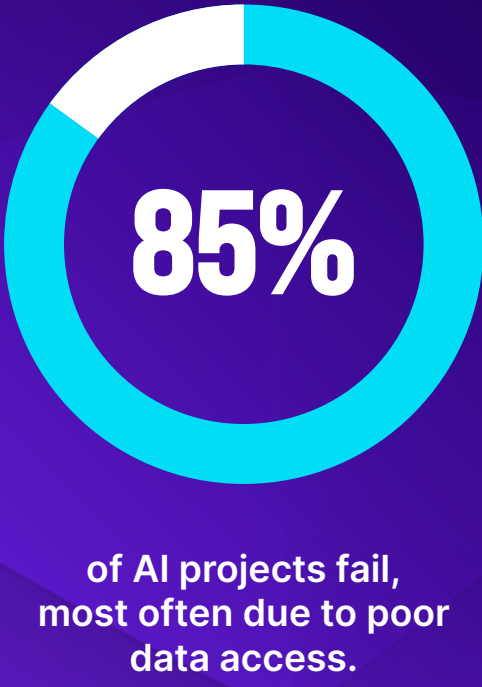


POWER AI WORKLOADS ANYWHERE WITH SEAMLESS AND SECURE DATA MOBILITY



DATA FUELS AI-AND AI IS HAPPENING EVERYWHERE.

AI workloads are inherently hybrid, with data often distributed across on-premises, edge, and cloud environments. Accessing that data for AI can be a challenge. In fact, data access is the number one reason why AI projects fail.



To take advantage of AI workflows, GPUs, and tools wherever they live, you need to connect all your distributed data to your hybrid AI pipeline. That requires data infrastructure capable of delivering seamless, secure data mobility and consistent data management everywhere.

CHALLENGES OF MODERN AI WORKFLOWS

-  AI projects are often born in the cloud but then move or extend on premises.
-  AI data pipelines may run entirely on multiple public clouds.
-  On-premises teams may burst compute to the cloud for occasional retraining or fine-tuning.
-  AI is increasingly processed close to the data, including remote sites and edge locations.

NetApp is the gold standard in hybrid AI, with an intelligent data infrastructure approach that enables a consistent data management experience on premises and across all major public clouds and leading service providers.

NetApp AI solutions efficiently store, copy, and move data while slashing the risk of data loss or cyberattack.

-  **1 Store** and access data with intelligent data classification, inline data reduction, quality of service, and rapid data change detection.
-  **2 Copy** and clone data instantly and space-efficiently for application iteration, model versioning, and sandboxes.
-  **3 Move** data across hybrid multiclouds with secure replication, read/write volume caching, and cold data tiering.
-  **4 Protect** all your data on premises and in the cloud with built-in cyber-resilience features.

BUILT FOR SECURITY

NetApp is the most secure storage on the planet—and that’s critical for your AI pipeline. Real-time ransomware detection and guaranteed recovery help protect against cyberthreats. Policy-based security controls and authentication maintain data governance across your data estate.

-  Protect all your data, apps, and models with secure, efficient backup and disaster recovery
-  Prevent data or model tampering with real-time ransomware detection and guaranteed recovery
-  Safeguard data in flight or at rest with data encryption
-  Prevent data manipulation with tamperproof NetApp Snapshot™ copies
-  Secure data access with multifactor authentication, role-based access control, versioning, and traceability across your AI pipeline
-  Improve data governance with consistent, environment-wide data classification and granular controls
-  Efficiently share data infrastructure with secure multitenancy



Don’t let siloed data and inflexible storage architectures prevent you from accelerating AI projects from proof of concept to production. Get instant access to the data you need, wherever you need it, with the industry’s most trusted data infrastructure for enterprise AI.

Join an AI readiness workshop