NETAPP CONSOLE

NetApp

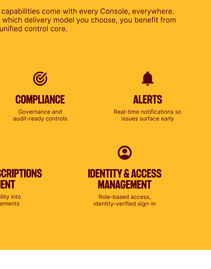
ONE SOLUTION, TWO DELIVERY MODELS

Declare outcomes.
Automate operations.
Secure every action.

DELIVERING THE NETAPP PLATFORM'S COMPLETE CONTROL IN A SINGLE INTERFACE

A single solution, delivered two ways

NetApp® Console™ is the single, secure control plane for NetApp storage and data services. It comes in two delivery models, so you never need to sacrifice core capabilities based on where your data lives and which compliance boundary applies.



ONE CORE

Every Console runs on the same foundation

The same capabilities come with every Console, everywhere. No matter which delivery model you choose, you benefit from the same unified control core.

SECURITY
Zero-trust controls and least-privilege access built into every action

DASHBOARDS
homepage built for daily use, with insights on landing

COMPLIANCE
Governance and audit-ready controls

ALERTS
Real-time notifications so issues surface early

UNIFIED STORAGE MANAGEMENT
One interface to discover, deploy, manage, and monitor your NetApp estate

LICENSES & SUBSCRIPTIONS MANAGEMENT
Centralized visibility into usage and entitlements

IDENTITY & ACCESS MANAGEMENT
Role-based access, identity-verified sign-in

YOUR CHOICE OF DELIVERY MODEL

SaaS connected or local deployment

The difference between the two models is where the control plane runs and which storage systems and data services it reaches. What your team learns operating one delivery model transfers directly to the other.

CONSOLE, SaaS CONNECTED

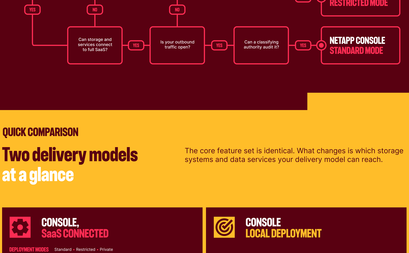
SAME INDUSTRY-LEADING MANAGEMENT
SAME ROADMAP
SAME INTERFACE
ONE AUTONOMOUS CONTROL PLANE

CONSOLE LOCAL DEPLOYMENT

FIND THE RIGHT PATH

Determine your delivery model in seconds

Answer a simple series of questions to define your boundary and determine your delivery model.



QUICK COMPARISON

Two delivery models at a glance

The core feature set is identical. What changes is which storage systems and data services your delivery model can reach.

CONSOLE, SaaS CONNECTED

DEPLOYMENT MODES: Standard · Restricted · Private

STORAGE SYSTEMS REACHED
- On-premises ONTAP®
- StorageGRID®
- E/EF-Series
- Cloud Volumes ONTAP®
- Amazon FSx for NetApp ONTAP
- Azure NetApp Files
- Google Cloud NetApp Volumes
- MetroCluster
- Keystone

DATA SERVICES REACHED
- Backup and Recovery
- Disaster Recovery
- Ransomware Resilience
- Copy and Sync
- Data Classification
- Workload Factory
- Digital Advisor
- Data Infrastructure Insights
- VolumeCache (FlexCache)

BEST FIT
Teams managing hybrid multi-cloud storage estates, who want full access to on-premises and SaaS resources.

CONSOLE LOCAL DEPLOYMENT

STORAGE SYSTEMS REACHED
- On-premises ONTAP
- StorageGRID
- E/EF-Series

DATA SERVICES REACHED
- Backup and Recovery
- Disaster Recovery

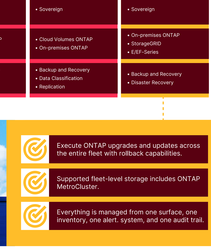
BEST FIT
Large on-premises ONTAP estates that need a management plane that never leaves their walls.

INTEGRATIONS
- System Manager
- GRID Manager
- SANtricity
- ONTAP updates
- AIQ Unified Manager
- Harvest

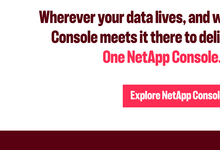
ONE LEVEL DEEPER

Setting your boundary within both models

A compliance boundary applies to Console's restricted and private modes as well as to the local deployment model. What differs is where the boundary sits and which storage systems and data services are manageable from within it.



	CONSOLE, STANDARD MODE	CONSOLE, RESTRICTED MODE	CONSOLE, PRIVATE MODE	CONSOLE LOCAL DEPLOYMENT
	Choose if you want full on-premises and cloud SaaS convenience across storage and data services, no boundary restrictions.	Choose if you want cloud convenience inside a regional or regulatory boundary.	Choose if you need the strictest boundary but still want selected cloud storage services.	Choose if your on-premises or sovereign storage estate is the entire job and zero cloud dependency meets your regulatory requirements.
WHERE IT RUNS	• Within your hybrid multi-cloud estate	• Your on-premises or own public cloud region	• On-premises or your cloud	• Your on-premises or sovereign estate
AGENT & CLOUD DEPENDENCY	• Agent • SaaS dependent • Full cloud	• Agent • SaaS dependent • Potential cloud	• Agent • Potential cloud	• None
CONNECTIVITY	• Full SaaS and cloud	• Outbound limited to NetApp only	• Sovereign	• Sovereign
STORAGE SYSTEMS REACHED	• Full Unified Storage support See above	• Cloud Volumes ONTAP • On-premises ONTAP	• Cloud Volumes ONTAP • On-premises ONTAP	• On-premises ONTAP • StorageGRID • E/EF-Series
DATA SERVICES REACHED	• NetApp Data Services See above	• Backup and Recovery • Data Classification • Disaster Recovery	• Backup and Recovery • Data Classification • Replication	• Backup and Recovery • Disaster Recovery



- Execute ONTAP upgrades and updates across the entire fleet with rollback capabilities.
- Supported fleet-level storage includes ONTAP MetroCluster.
- Everything is managed from one surface, one inventory, one alert, system, and one audit trail.

Wherever your data lives, and whatever boundary it lives inside, Console meets it there to deliver the same core capabilities. One NetApp Console. Two delivery models.

Explore NetApp Console at netapp.com/console

Contact Us

About NetApp
For more than three decades, NetApp has helped the world's leading organizations navigate change – from the rise of enterprise storage to the intelligent era defined by data and AI. Today, NetApp is the Intelligent Data Infrastructure company, helping customers turn data into a catalyst for innovation, resilience, and growth. At the heart of that infrastructure is the NetApp data platform – the unified, enterprise-grade, intelligent foundation that connects, protects, and activates data across every cloud, workload, and environment. Built on the proven power of NetApp ONTAP, our leading data management software and OS, and enhanced by automation through the AI Data Engine and AFX, it delivers observability, resilience, and intelligence at scale. Disaggregated by design, the NetApp data platform separates storage, services, and control so enterprises can modernize faster, scale efficiently, and innovate without lock-in. As the only enterprise storage platform natively embedded in the world's largest clouds, it gives organizations the freedom to run any workload anywhere with consistent performance, governance, and protection. With NetApp, data is always ready – ready to defend against threats, ready to power AI, and ready to drive the next breakthrough. That's why the world's most forward-thinking enterprises trust NetApp to turn intelligence into advantage.

Learn more at www.netapp.com or follow us on X, LinkedIn, Facebook, and Instagram.

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