



Prevent internal and external cybersecurity threats from penetrating your NetApp ONTAP systems by making sure that they're properly configured according to the most stringent guidelines.

Proper configuration is key to preventing data breaches.

80%

Identity and credential misconfigurations cause 80% of security exposures.

32%

32% of cloud breaches are due to misconfiguration.

1B+

In 2024, <u>over 1 billion</u> <u>records were exposed</u> in data breaches.

Hardened security starts with proper configuration

With cyberattacks becoming more frequent, sophisticated, and costly every day, security is top of mind for every organization. But even the best security solutions can't protect your organization from infiltration if your systems are misconfigured. IT complexity, skill shortage, and potential lack of NetApp® ONTAP® expertise make it challenging to be sure that your NetApp systems are configured to provide the highest level of security standards.

The NetApp Security Hardening Configuration Service delivers the expertise that you need to meet the most stringent security guidelines. NetApp Professional Services experts assess, design, and configure your ONTAP systems following NetApp best-practice Technical Reference guides and STIG (Security Technical Implementation Guidelines), NIST (National Institute of Standards and Technology), or NIS2 (Network and Information Security) guidelines as required by your organization.

Each storage virtual machine (SVM) is configured in the following areas:

- Authentication, authorization, and accounting (AAA)
- System administration methods
- · Multi-admin verification
- · Digital certification management
- File protection
- · Signing and sealing
- AutoSupport/NTP/SNMP
- · Securing LIFs, protocols, and ports
- · System configuration backup

To prevent internal and external cybersecurity threats from penetrating your NetApp environment, our experts verify that maximum security hardening is in place before closing out the engagement.

Note: Although we can't always prevent or guarantee no impact from cybersecurity threats, we can make sure that the systems are configured properly following the most stringent guidelines possible.



Related NetApp Services

NetApp Data Protection and Security Assessment. Assess your data protection and security readiness before an attack happens, and take proactive measures to prepare, protect, and recover from unforeseen security threats.

NetApp Ransomware Protection and Recovery Service. Boost ransomware resilience and survivability with the expertise to plan, deploy, and manage a ransomware-ready hybrid cloud data infrastructure that's secure, available, reliable, and recoverable.

NetApp Ransomware Recovery Assurance Service. Minimize business disruption after a ransomware attack with 24/7/365 services for the rapid recovery of protected data. This service is required for the NetApp Ransomware Recovery Guarantee Program.

Get started today

To learn more about how NetApp can help protect your data, contact your <u>local NetApp representative</u>.

About NetApp Services

Gain greater business value from your investment. From planning your new storage system to getting specialized know-how for a major storage deployment or optimizing the operational efficiency of your existing infrastructure, NetApp Professional Services and NetApp Services Certified Partners can help.



Contact Us



About NetApp

NetApp is the intelligent data infrastructure company combining unified data storage, integrated data services, and CloudOps solutions to turn a world of disruption into opportunity for every customer. NetApp creates silo-free infrastructure, then harnesses observability and AI, to enable the best data management. As the only enterprise-grade storage service natively embedded in the world's biggest clouds, our data storage delivers seamless flexibility and our data services create a data advantage through superior cyber-resilience, governance, and applications agility. Our CloudOps solutions provide continuous optimization of performance and efficiency through observability and AI. No matter the data type, workload or environment, transform your data infrastructure to realize your business possibilities with NetApp. www.netapp.com