DATASHEET

NETAPP CYBER RESILIENCE RISK ASSESSMENT

Prepare, protect, and recover from unforeseen security threats–on premises and in the cloud.

Be proactive: Assess your data protection and security readiness before a cyberattack occurs.
The NetApp Cyber Resilience Risk Assessment identifies gaps in your current data protection and security strategies. It delivers an actionable, proactive plan to minimize risks by:

- Uncovering risk exposure and security vulnerabilities in your NetApp® ONTAP®, Cloud Volumes ONTAP, and Amazon FSx for NetApp ONTAP environments
- Providing a detailed gap analysis and actionable recommendations for your data protection and security strategies and policies

NetApp Professional Services experts work with you to help make sure that your infrastructure is sized appropriately and that data protection policies are implemented using NetApp best practices. As part of this assessment, we also define and document any security risks that could leave your data storage exposed.

Respond and recover faster: Minimize outage time, data loss, and lost revenue.
Rapid and full recovery reduces your security exposure. However, restoration processes after a cyberattack are often time consuming, resource intensive, and costly. The NetApp Cyber Resilience Risk Assessment can significantly reduce your recovery time and the costs associated with data loss by:

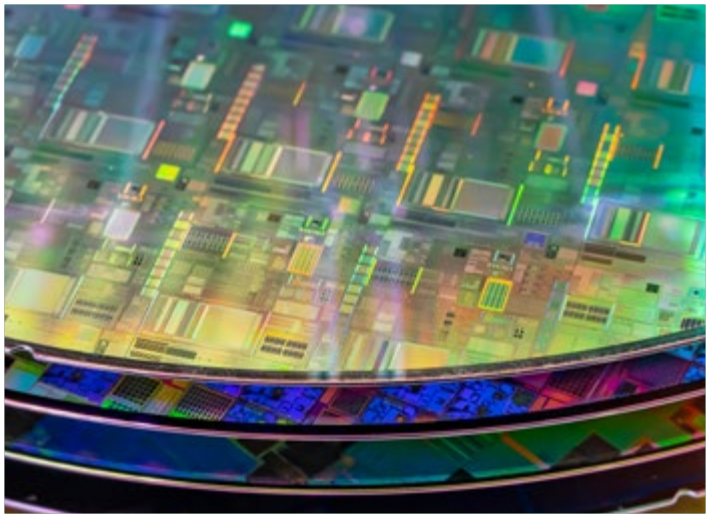
- Defining data restoration requirements and appropriate levels of recovery point objectives (RPOs) and recovery time objectives (RTOs) for all storage classes across your NetApp ONTAP, Cloud Volumes ONTAP, and Amazon FSx for NetApp ONTAP storage environments
- Determining a data protection strategy and policy to meet your organization's objectives and mitigate future threats

Stay up to date: Avoid future risks with periodic vulnerability assessments.
With data protection, "one and done" isn't good enough. To stay ahead of changing security requirements, rely on NetApp Professional Services experts. With their help, you can reassess and update your security profile and data protection policies regularly to maintain the right level of data protection for your enterprise today and tomorrow.

Deliverables
The detailed NetApp Cyber Resilience Risk Assessment document, provided at the end of the engagement, covers:

- Your current level of recovery risk from security and ransomware attacks
- A data protection analysis scorecard
- Your current NetApp snapshot, SnapMirror Vault®, SnapMirror®, and SnapLock® policies and relationships
- A report on gaps in your current data protection strategy and procedures that can affect your ability to meet SLAs
- A recommendation of policies for the NetApp snapshot, SnapMirror Vault, SnapMirror, SnapLock, and Flex Clone® technology necessary to recover from security breaches or ransomware attacks faster
- A security analysis scorecard
- Identification of security gaps in the current configuration compared with recommendations in the ONTAP 9 hardening guide

Note: This assessment applies only to your existing NetApp ONTAP, Cloud Volumes ONTAP, and Amazon FSx for NetApp ONTAP storage environments.



Get started today
To learn more about how NetApp can help protect your data, contact your local NetApp sales representative.

About NetApp Services
Gain greater business value from your investment. You might be planning your new storage system, needing specialized know-how for a major storage deployment, or wanting to optimize the operational efficiency of your existing infrastructure. Whatever your next steps are, NetApp Professional Services and NetApp Professional Services Certified Partners can help.

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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