

Why You Need to Assess Your Data Protection and Security Readiness Today

“Data management failures have drawn regulator and public scrutiny, leading to increased regulatory burdens and pressure on organizations and their use of data.”¹

Malcolm Murray | Vice President, Gartner Audit practice

Is your organization prepared to take on cyberthreats? Here are the top 3 reasons why you need the **NetApp Data Protection and Security Assessment.**

1. It's a matter of when, not if.



67%

increase in security breaches since 2014²

Cyberthreats are multiplying by the day. The best defense is to be prepared.

Be proactive. Quickly identify security gaps and application vulnerabilities in your ONTAP® and Cloud Volumes ONTAP environments before a threat occurs.

2. It's a high-stakes game.



\$8.19M

average cost of a data breach³

It can take an average of 206 days to identify a security breach³, putting your entire business at risk.

Respond and recover faster. Get actionable recommendations for closing identified gaps, providing greater data resiliency, and enabling a higher security posture.

3. It's a never-ending battle.



Hackers attack every
39 seconds⁴

Cyberthreats never stop, and hackers are getting smarter with the help of artificial intelligence.

Stay up to date. Regularly monitor and review your environment to avoid risks today and in the future.

An ounce of prevention is worth a pound of cure. Don't wait until it's too late. Learn more about the **NetApp Data Protection and Security Assessment.**

1. <https://www.gartner.com/en/newsroom/press-releases/2019-11-7-gartner-says-data-and-cyber-related-risks-remain-top-worries-for-audit-executives>

2. <https://www.accenture.com/us-en/insights/security/cost-cybercrime-study>

3. <https://newsroom.ibm.com/2019-07-23-IBM-Study-Shows-Data-Breach-Costs-on-the-Rise-Financial-Impact-Felt-for-Years>

4. <https://www.securitymagazine.com/articles/87787-hackers-attack-every-39-seconds>