

Cyber Resilience Readiness Assessment

How mature is your cyber resilience?

Think your organization is cyber resilient? Let's put it to the test. Track your points as you work through the steps below and calculate your cyber resilience score.

Step 1:

Do you back up SaaS, on-prem, and cloud data from all your data sources on a modern platform? ... **5 points**

Is your UI simple to use so you can manage expansive data estates quickly? **5 points**

Are your backups centralized to reduce the attack surface? **5 points**

Can you identify unprotected data? **5 points**

Step 2:

Have you hardened your platform with MFA, immutability, and RBAC? **5 points**

Have you implemented separation of duties? **5 points**

Do you adhere to the 3-2-1-1 backup rule? **5 points**

Have you added a cyber vault to increase resilience for your most important data? **5 points**

Step 3:

Do you check your backups for malware or threats? **5 points**

Does your backup platform alert you accurately to potential threats? **5 points**

Can your backup platform help investigate attacks and assess impact when primary systems are down? **5 points**

Does your backup platform share threat data with security tools like CrowdStrike, Palo Alto, and Cisco? **5 points**

Step 4:

Do you maintain a digital jump bag so you can quickly start incident response when an incident strikes? **5 points**

Do you regularly do recovery testing to ensure you can restore your critical infrastructure, data, and applications from backups? **5 points**

Do you have a clean room solution that helps you speed investigation and remediation for a secure recovery? **5 points**

Do you have an expert support team you can call during an attack? **5 points**

Step 5:

Does your backup platform work with your preferred DSPM tool to assess what data is where and whether it's backed up? **5 points**

Does your backup platform help you prioritize the most critical workloads you should be backing up? **5 points**

Can you use your backups to classify sensitive data and assess the impact of an attack? **5 points**

Do you understand what data might be in unsecured S3 buckets in your cloud infrastructure? **5 points**

Now calculate your score. Wherever you are today, you can progress towards greater cyber resilience tomorrow. We can help you strengthen your security posture, improve your recovery capabilities, and score 100 the next time around.

How did you score? ATS Group can help you review the results and identify priorities for strengthening your data protection and recovery strategy. [Talk with an ATS specialist →](#)

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