

Cyber Resilience Assessment Service

Designed for Active Resilience – Recovery is the Goal

HIGHLIGHTS

- **NIST Aligned Cyber Recovery Maturity Assessment** – Evaluate resilience across Identify, Protect, Detect, Respond, and Recover functions using a structured, industry aligned maturity framework tailored for Commvault environments.
- **Commvault Cyber Recovery Feature Focus** – Assess how Commvault capabilities such as Threat Scan, Air Gap Protect, and Cleanroom Recovery can be integrated into security workflows and operational runbooks.
- **Quantified, Evidence Based Scoring** – Translate qualitative inputs into measurable maturity scores to clearly identify gaps, risks, and improvement priorities.
- **Actionable Cyber Recovery Roadmap** – Leverage prioritized, practical recommendations focused on improving clean recovery readiness and reducing Mean Time to Clean Recovery.

OFFERING SUMMARY

A comprehensive, framework-aligned assessment designed to evaluate and improve your organization's cyber resilience maturity across five critical functions: Identify, Protect, Detect, Respond, and Recover. Designed on the NIST Cyber Security Framework principles and tailored for Commvault environments, with a specific focus on the integration and usage of Commvault cyber resilience features.

Many organizations may lack visibility into their true resilience posture. This assessment offers a structured, repeatable methodology to quantify cyber readiness, identify critical gaps, and prioritize investments, helping transform subjective assumptions into actionable, evidence-based insights aligned with industry standards. This specific variation of the assessment also focuses on verifying how the Commvault set of cyber recovery features can be integrated in your organization's security workflows, runbooks and procedures.

CUSTOMER OUTCOMES

- Clear visibility into cyber recovery readiness
- Objective maturity baseline aligned to industry standards
- Improved confidence in Commvault cyber recovery capabilities
- Prioritized actions to strengthen clean recovery execution
- Ability to track resilience improvements over time

KEY COMPONENTS AND BENEFITS

Component	Description and Benefits
Service Kickoff and Test Planning	Align on objectives, scope, stakeholders, and assessment approach to ensure efficient and focused evaluation activities.
NIST Aligned Cyber Recovery Assessment	Evaluate maturity across the five NIST CSF functions using structured interviews, evidence review, and scoring aligned to cyber recovery best practices.
Commvault Feature Integration Review	Assess the usage and operational integration of Commvault cyber recovery features within security processes, runbooks, and incident response procedures.
Interactive Assessment Sessions	Conduct facilitated workshops with IT, security, DR, and business stakeholders to validate current-state practices and gather assessment evidence.
Results Analysis and Recommendations	Leverage quantified maturity scores, key findings, and a prioritized remediation roadmap focused on improving clean recovery readiness.

The Cyber Recovery Assessment for Commvault helps organizations gain a clear, objective understanding of their cyber recovery readiness by helping assess maturity, validate the use of Commvault cyber resilience capabilities, and define a prioritized path to improve clean recovery outcomes.

WHAT IS ACTIVE RESILIENCE?

Active Resilience is the ability to confidently answer two critical questions:

- Are you protected?
- Can you recover?

Commvault Services helps you answer **YES** to both - not just at go live, but consistently over time. This confidence is built by helping you achieve capability, not dependency.

Through structured knowledge transfer, clear and reusable document deliverables, and witness testing that supports recovery outcomes, your teams can gain the skills, evidence, and operational readiness required to recover. Protection enables resilience, but **recovery is the goal** - and Active Resilience enables you to be able to achieve it when it matters most.

To learn more, visit commvault.com