

Cloud Rewind Application Testing Service

Designed for Active Resilience – Recovery is the Goal

HIGHLIGHTS

In depth cyber recovery testing – Perform structured, hands on recovery tests to validate real world recoverability of cloud applications using Commvault Cloud Rewind.

Customer defined testing frequency – Schedule recurring recovery tests at a cadence that aligns with operational readiness and assurance objectives.

End to end recovery review – Review both Rewind readiness and full recovery execution for configured cloud applications.

Skill building through guided testing – Strengthen internal expertise by conducting recovery tests alongside Commvault professionals.

OFFERING SUMMARY

The Cloud Rewind Application Testing Service for Commvault Cloud helps organizations review their cyber resilience by executing structured recovery tests using Commvault Cloud Rewind. The service provides a hands on approach to verifying application recoverability in realistic disruption scenarios.

Delivered by Commvault professionals, the engagement consists of multiple guided testing sessions that simulate full cloud recovery processes for a configured Cloud Assembly. Customers determine the frequency of testing to balance assurance needs and operational priorities, while also reinforcing internal knowledge of Commvault Cloud Rewind.

This service is ideal for organizations that want ongoing confidence in their cloud recovery posture, validated readiness against cyber incidents, and improved familiarity with Rewind capabilities across evolving environments.

CUSTOMER OUTCOMES

- Greater confidence in cloud application recoverability
- Verified readiness of Commvault Cloud Rewind configurations
- Reduced risk during cyber incidents or service disruptions
- Improved team knowledge and operational preparedness
- Documented test results to support governance and assurance objectives

KEY COMPONENTS AND BENEFITS

Component	Description and Benefits
Structured Testing Sessions	Conducts multiple guided recovery test sessions designed to simulate real world disruption scenarios.
Full Rewind Readiness Verification	Confirms that the Rewind deployment is correctly configured and ready to support application recovery.
Cloud Application Recovery Testing	Executes full recovery testing for a configured Cloud Assembly to validate end to end recovery workflows.
Flexible Test Scheduling	Allows customers to define the frequency of testing to meet assurance and operational goals.
Certified Test Results	Provides documented test outcomes confirming execution and recovery success.
Knowledge Transfer & Enablement	Builds internal skill sets through collaborative testing and hands on guidance from Commvault experts.

The Cloud Rewind Application Testing Service for Commvault Cloud helps organizations move beyond theoretical resilience – delivering proven, repeatable recovery confidence through guided application testing.

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