

Jumpstart Service for Cloud Rewind

Designed for Active Resilience – Recovery is the Goal

HIGHLIGHTS

- **Accelerated Cloud Rewind deployment** – Quickly onboard Cloud Rewind with guided design, configuration, and validation delivered by Commvault experts.
- **Cloud-native recovery readiness** – Establish automated, repeatable recovery workflows across major cloud platforms.
- **Reduced operational risk** – Leverage proven methodologies to minimize configuration errors and deployment complexity.
- **Hands-on enablement** – Knowledge transfer ensures teams are prepared to operate and extend Cloud Rewind after implementation.

OFFERING SUMMARY

The Jumpstart Service for Cloud Rewind helps organizations rapidly deploy and operationalize Commvault Cloud Rewind to protect cloud-native environments. Delivered by Commvault Professional Services, this service accelerates time to value by guiding customers through connection, configuration, automation, and validation of Cloud Rewind capabilities.

Commvault specialists work closely with customer stakeholders to discover cloud resources, create Cloud Rewind assemblies, integrate automation through APIs and webhooks, and validate functionality through structured testing. The service concludes with operational handover and knowledge transfer, enabling customers to confidently adopt and manage Cloud Rewind within their environments.

The Jumpstart Service supports a range of environment sizes and is suitable for organizations beginning their Cloud Rewind journey or standardizing recovery automation across cloud platforms.

CUSTOMER OUTCOMES

- Faster adoption of Cloud Rewind for cloud-native recovery
- Improved visibility and structure across cloud resources
- Automated recovery workflows using Cloud Rewind assemblies and APIs
- Increased confidence in cloud recovery readiness through validated testing
- Enabled teams prepared to manage Cloud Rewind post-deployment

KEY COMPONENTS AND BENEFITS

Component	Description and Benefits
Project Kickoff & Planning	Establishes alignment on objectives, scope, timelines, and key stakeholders to support a smooth and coordinated engagement.
Cloud Discovery & Connectivity	Connects Cloud Rewind to supported cloud providers and discovers in-scope cloud resources to establish an accurate operational baseline.
Cloud Assembly Creation	Defines cloud assemblies to represent and manage cloud resources, supporting structured recovery planning and ongoing automation.
Webhook Integration	Configures webhook integrations to automate Cloud Rewind activities and enable repeatable recovery workflows.
Validation & Testing	Executes structured testing to confirm Cloud Rewind functionality and readiness against defined requirements.
Handover & Knowledge Transfer	Transfers the operational Cloud Rewind environment to the customer, with guided walkthroughs and operational knowledge sharing.

The Jumpstart Service for Cloud Rewind is adaptable to different environment sizes and cloud provider footprints, supporting both single- and multi-cloud deployments.

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