DATA SHEET

Commvault

Cloud Application Recovery Testing

HIGHLIGHTS

- **Structured recovery testing** – Execute guided recovery tests to review the recoverability of cloud applications using Cloud Application Recovery in realistic disruption scenarios.
- **Customer-defined testing frequency** – Schedule recurring testing activities at a cadence that aligns with operational readiness and governance objectives.
- **Operational readiness** – Gain documented evidence of recovery testing outcomes to support resilience, compliance, and audit requirements.
- **Knowledge transfer through guided testing** – Build internal expertise and confidence by conducting recovery testing alongside Commvault Professional Services experts.

OFFERING SUMMARY

The Cloud Application Recovery Testing Service helps organizations test their cyber resilience through structured recovery testing that demonstrates the recoverability of cloud applications and supporting services under realistic disruption scenarios.

- **Guided recovery testing** – Execute structured testing exercises designed to validate cloud application recoverability using Cloud Application Recovery.
- **Real-world recovery validation** – Simulate end-to-end recovery scenarios to evaluate recovery readiness and operational effectiveness.
- **Flexible testing cadence** – Schedule testing activities at a frequency that aligns with business requirements.
- **Recovery confidence and assurance** – Generate documented test outcomes that support resilience, compliance, and audit objectives.
- **Operational knowledge building** – Reinforce internal expertise through collaborative testing sessions conducted alongside Commvault Professional Services.

CUSTOMER OUTCOMES

- Greater confidence in cloud application recoverability.
- Tested readiness of Cloud Application Recovery 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

The engagement combines recovery validation, readiness assessment, knowledge transfer, and documented testing outcomes to help organizations establish ongoing confidence in their cloud recovery capabilities.

- **Structured Testing Sessions** – Conduct guided recovery exercises that simulate disruption scenarios and validate recovery procedures.
- **Application Recovery Readiness Review** – Confirm that Cloud Application Recovery is properly configured and prepared to support application recovery activities.
- **Cloud Application Recovery Testing** – Execute end-to-end recovery testing for configured Cloud Application configuration groups to validate recovery workflows.
- **Knowledge Transfer & Enablement –** Strengthen internal skills and operational preparedness through hands-on testing and guided review sessions with Commvault experts.

WHAT IS ACTIVE RESILIENCE?

Active Resilience is the ability to confidently answer two critical questions at any moment of disruption:

- *Are you protected?*
- *Can you recover?*

Commvault Services helps you answer **YES** to both - not just at go-live, but over time. This confidence is built through delivery that transfers capability, not dependency.

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

Learn more, visit **commvault.com/services**

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