

Commvault Cloud Architecture Design Services

DESIGNED FOR ACTIVE RESILIENCE – RECOVERY IS THE GOAL

HIGHLIGHTS

- **Modernize with a practical blueprint.** A structured approach to designing a modern data protection and information management architecture aligned to your environment and priorities.
- **Clear, actionable design outputs.** Documented cyber resilience configuration guidance that supports business and technical goals.
- **Stakeholder-aligned workshops.** Facilitated sessions to understand current state, requirements, and operational expectations before recommendations are made.
- **Implementation-ready direction.** Design decisions are captured with implementation considerations in mind to support reliable and cost-effective execution.

OFFERING SUMMARY

Modern data and information management environments must adapt continuously to changing business needs, regulatory requirements, and infrastructure evolution. Commvault Cloud Architecture Design Services help you develop a modern, pragmatic vision and a set of architectural recommendations for protecting and managing data across its lifecycle – while improving recovery efficiency and reducing complexity.

Commvault consultants work with your stakeholders to assess your current environment, understand your needs, and then recommend architectures and configurations aligned to industry design standards and recommended practices. The engagement is delivered through workshop-driven discovery and culminates in a written design deliverable that documents the recommended approach for your Commvault Cloud implementation.

CUSTOMER OUTCOMES

By the end of the engagement, customers commonly use the design deliverables to:

- **Establish a modernization baseline.** Understand the current-state architecture, key challenges, and priorities to guide modernization planning.
- **Align protection design to business needs.** Identify key business functions, regulatory drivers, and application requirements that inform protection and resiliency decisions.
- **Improve operational clarity.** Gain a more standardized approach for policies, schedules, retention, and storage targets to reduce complexity and support operational efficiency.
- **Plan infrastructure and capacity with confidence.** Capture hardware/software requirements and capacity planning inputs to support procurement and implementation planning.
- **Create a roadmap for scalable growth.** Document a design that is intended to meet current requirements while supporting flexibility for growth and improvement.

KEY COMPONENTS AND BENEFITS

Component	What it Includes	Customer Benefit
Current State Assessment	Assessment of existing architecture and service-level challenges in the context of longer-term requirements to establish a baseline for modern architecture.	Clarity on what exists today, what's driving risk or inefficiency, and what must change to support modernization goals.
Architecture Planning	Design planning for a centralized data and information management approach that addresses key business and technical requirements across data types (including test, development, and production where applicable).	A documented target-state architecture aligned to your priorities and operational realities.
Infrastructure Planning	Detailed hardware, software, and facilities requirements documentation to support procurement and implementation planning.	Improved readiness for implementation with fewer surprises during execution and scaling.
Configuration Guidance	Guidance for defining Commvault Cloud policies for resources such as backup clients, storage targets, schedules, and data retention in the proposed architecture.	Greater consistency and operational efficiency through standardized policy design.
Business-Aligned Data & Information Management	Identification of key business functions, regulatory requirements, and application needs, and translation of these requirements into the design approach.	A design grounded in the outcomes that matter most—resiliency needs, recovery expectations, and governance considerations.
Delivery Approach Led by Experienced Consultants	Facilitated workshop-based approach led by Commvault Technology Consultants to understand your requirements before recommendations are made.	Accelerated design cycles and access to proven methodologies and recommended practices.

RECOMMENDED NEXT STEPS

Many customers choose to extend architecture work into implementation activities using Commvault Services resources to help put design recommendations into effect efficiently.

WHAT IS ACTIVE RESILIENCE?

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

Are you protected? and **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 about Commvault's Consulting and Professional Services, visit: commvault.com/services