

Clumio Design & Install Service

Designed for Active Resilience – Recovery is the Goal

HIGHLIGHTS

- **Expert-led design and deployment** – Accelerate adoption of Clumio with guidance from Commvault-certified architects and implementation specialists.
- **Reduced implementation risk** – Proven methodologies help ensure consistent configuration, testing, and validation across supported workloads.
- **Faster time to value** – Streamlined planning, deployment, and onboarding enable production-ready data protection sooner.
- **Foundational cyber resilience** – Deploy cloud-native backup and recovery aligned to business and operational requirements.

OFFERING SUMMARY

Clumio Design & Install Service helps organizations quickly and confidently deploy Clumio for AWS-native data protection. Delivered by Commvault Professional Services, this service combines solution design, guided deployment, and validation to support a consistent and scalable implementation.

Commvault architects collaborate with your team to understand workload scope, operational priorities, and technical requirements. Implementation specialists then deploy and configure Clumio data protection agents, execute validation testing, and support knowledge transfer – helping you establish a reliable foundation for protecting cloud-native workloads while minimizing deployment risk.

This service is ideal for customers seeking expert assistance to accelerate initial deployment, review best-practice configuration, and enable long-term success with Clumio.

CUSTOMER OUTCOMES

- Faster onboarding of Clumio data protection for cloud-native workloads
- Reduced risk during initial design and implementation
- Increased confidence in backup and recovery readiness
- Consistent configuration aligned to technical and business requirements
- A scalable foundation for ongoing cloud data protection initiatives

Component	Description and Benefits
Project Oversight	Dedicated project management supports planning, coordination, and communication throughout the engagement, helping maintain alignment and momentum from start to finish.
Requirements Review	Assessment of in-scope workloads and technical requirements informs a tailored, cloud-native data protection design aligned to business priorities.
Solution Design	Architecture guidance establishes a scalable and resilient Clumio deployment that supports backup, recovery, and future growth.
Agent Onboarding	Clumio data protection agents are installed and configured according to the approved design, promoting consistency and reducing configuration errors.
Test Plan Execution	Backup and recovery testing is performed with customer participation to validate functionality and build confidence in restore operations.
Operational Readiness	Collaboration and knowledge sharing help prepare teams to operate and manage the solution following deployment.

The Clumio Design & Install Service is scoped based on workload size and complexity. Service tiers are designed to accommodate a range of cloud data protection environments and requirements.

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