

Air Gap Protect Offline Seeding Service for Commvault Cloud

DESIGNED FOR ACTIVE RESILIENCE – RECOVERY IS THE GOAL

HIGHLIGHTS

- **Accelerate cloud onboarding** – Establish a secure baseline for Commvault Cloud Air Gap Protect without waiting on network-based data transfers.
- **Eliminate bandwidth constraints** – Move large volumes of backup data offline, avoiding latency, congestion, and extended upload windows.
- **Secure, air gapped data transfer** – Leverage offline seeding to maintain strong security controls while initializing cloud-based protected storage.
- **Expert-led execution** – Offload complexity to Commvault specialists with deep experience in data protection, cloud onboarding, and secure data movement.

OFFERING SUMMARY

The Air Gap Protect Offline Seeding Service for Commvault Cloud provides a secure and efficient way to transfer large volumes of backup data into Commvault Cloud Air Gap Protect when network bandwidth is limited or impractical.

Instead of relying on prolonged network-based uploads, this service uses offline data transfer methods to create the initial cloud baseline. Commvault experts coordinate solution sizing, configure and manage the data transfer process, and complete ingestion into Air Gap Protect storage – helping customers quickly establish protected, immutable copies of their data in the cloud.

The service is delivered remotely and is designed to accelerate adoption of Commvault Cloud Air Gap Protect while reducing operational risk and simplifying the transition to cloud-based cyber resilience.

CUSTOMER OUTCOMES

- Faster time to value for Commvault Cloud Air Gap Protect
- Reduced reliance on network bandwidth for large initial data transfers
- Improved security during baseline data movement
- Simplified onboarding to air gapped cloud storage
- Confidence that initial protected datasets are complete and validated

KEY COMPONENTS AND BENEFITS

Component	Description and Benefits
Solution Sizing & Planning	Validates data volumes and determines the appropriate offline transfer configuration to support efficient seeding.
Offline Transfer Enablement	Uses offline data transfer to move large datasets securely, removing network latency and bandwidth limitations.
Remote Configuration & Validation	Commvault specialists configure and validate the offline transfer environment to ensure readiness and data integrity.
Baseline Data Copy	Creates the initial cloud-based dataset required for Air Gap Protect, accelerating readiness for protected operations.
Cloud Ingestion & Integration	Completes ingestion of seeded data into Commvault Cloud Air Gap Protect storage and confirms successful integration.
Incremental Synchronization	Ensures incremental updates align with the seeded baseline so cloud protection remains current when operations begin.

The Air Gap Protect Offline Seeding Service is ideal for organizations with large data sets looking to establish secure, air gapped cloud storage quickly and efficiently.

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, please visit commvault.com/services