Solution Brief

Cyber Resilience with Commvault and Everpure

Recover faster and cleaner from cyber disruption with Commvault Cloud and the Everpure Platform.

Modern cyberattacks target more than production systems. They also target snapshots, backup repositories, credentials, and the recovery infrastructure organizations depend on to restore operations. Commvault and Everpure™ help teams protect critical data, detect suspicious activity, validate clean recovery points, and restore operations with confidence.

Recover with confidence

Ransomware recovery is no longer just a backup problem. Even when recovery copies exist, teams still face critical questions: Which recovery points are clean? Which systems were affected? How quickly can critical services be restored? And how can the organization recover without reintroducing risk?

Commvault and Everpure help organizations answer those questions with a layered cyber resilience architecture that brings together cyber recovery intelligence, storage-layer resilience, immutable and indelible recovery copies, cleanroom validation, and flash-speed protection and restore. Together, Commvault and Everpure help security, infrastructure, storage, and backup teams move from uncertainty to action.

A stronger posture, together

Protect critical workloads and recovery points. Commvault Cloud helps organizations apply policy-driven protection, retention, and recovery workflows across critical workloads. FlashArray™ and FlashBlade® add resilient, all-flash storage foundations, using SafeMode™ for protected snapshots and Object SafeMode with Object Lock support for object data, to help prevent deletion, encryption, and tampering.

Detect risk with broader context. Commvault Threat Scan, Hyper Threat Hunting, and Deep Inspection help identify threats and indicators of compromise across protected data. Pure1® anomaly detection and Everpure Fusion™ workflows can add storage-layer context by helping correlate anomalous behavior with affected arrays, volumes, snapshots, and protected workloads.

Validate recovery before restoring production. Commvault Cleanroom Recovery helps teams test and validate recovery points in an isolated environment before returning systems to production. This helps reduce the risk of reinfection and gives teams greater confidence that recovery data is trustworthy.

Recover rapidly at scale. Everpure all-flash platforms help accelerate recovery for critical applications, databases, file data, object data, and large data sets. With FlashArray and FlashBlade, organizations can use fast, resilient storage infrastructure to reduce downtime and support recovery at business-critical scale.

Layered recovery protection

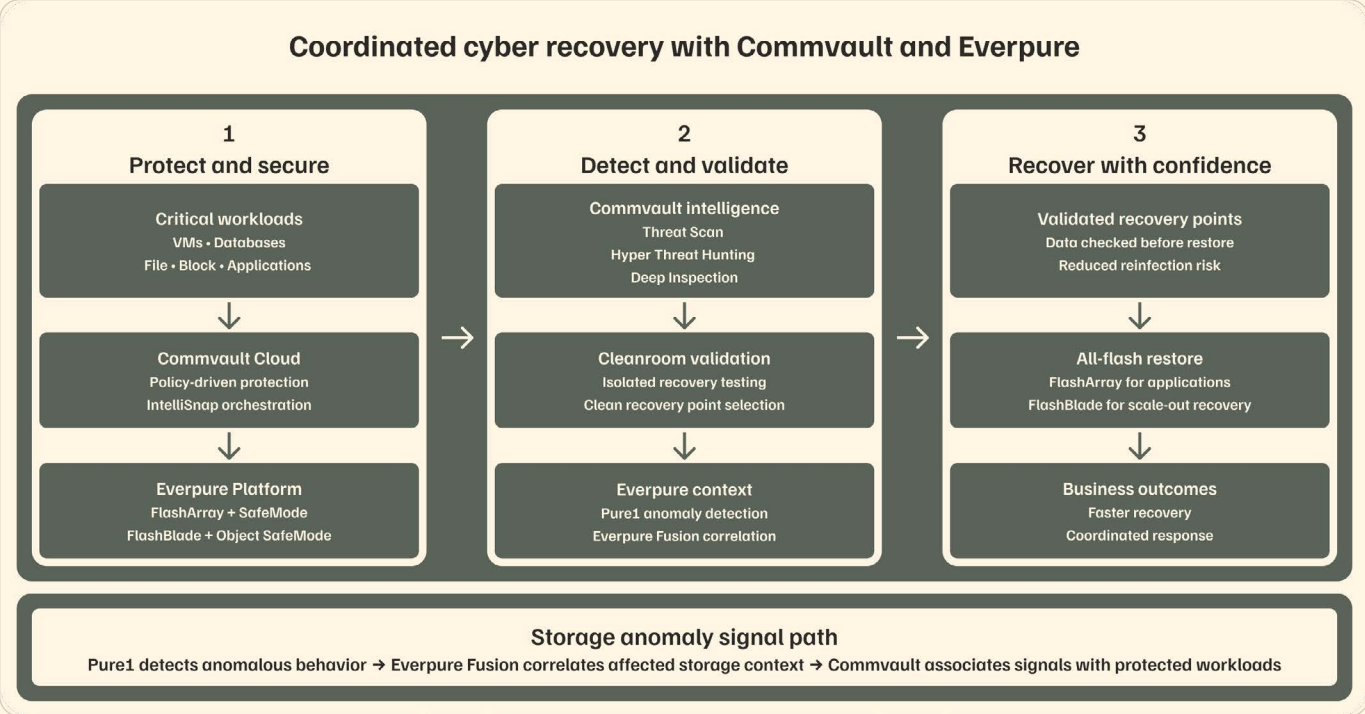
- Immutable backups and snapshots
- Protection against deletion and tampering
- Policy-driven recovery workflows

Validation before restore

- Threat scanning and threat hunting
- Isolated cleanroom testing
- Greater confidence in recovery points

Accelerated recovery outcomes

- Flash-speed restore performance
- Recovery at business-critical scale
- Reduced downtime for critical services



Cyber recovery with more confidence

When ransomware disrupts operations

Teams need more than a backup copy. They need recovery points that are protected, validated, and quickly restorable. Commvault and Everpure help preserve recovery options with layered immutability, cleanroom validation, and all-flash recovery performance.

When teams need to know what is safe to restore

Recovering from the wrong point can reintroduce malware or extend downtime. Commvault Threat Scan and Cleanroom Recovery help teams evaluate recovery data before production restore, while Everpure helps preserve trusted, high-integrity recovery copies that can be accessed quickly when clean recovery decisions matter most.

When attackers target recovery infrastructure

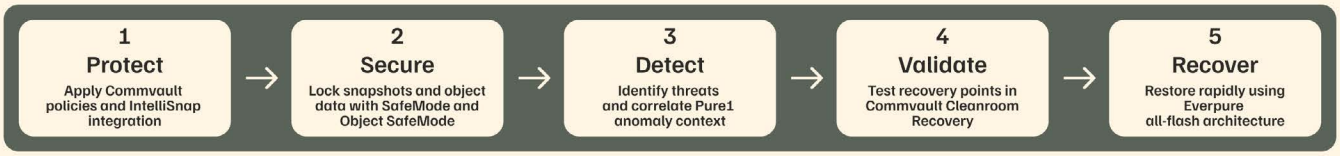
Attackers often try to eliminate recovery paths by deleting or encrypting backups and snapshots. Commvault retention policies, FlashArray SafeMode protected snapshots, and FlashBlade Object SafeMode with Object Lock help protect critical recovery data from malicious or accidental deletion and tampering.

When critical systems need to come back quickly

During a cyber event, recovery time matters. FlashArray and FlashBlade provide all-flash performance to help accelerate restore operations for mission-critical applications, databases, file systems, and large-scale data environments.

How the solution works

A coordinated workflow from protection to clean recovery



A more confident path to cyber recovery

Commvault and Everpure help organizations reduce the uncertainty of cyber recovery. Commvault brings cyber resilience intelligence, threat detection, cleanroom validation, and recovery orchestration. Everpure provides resilient storage infrastructure, immutable recovery foundations, anomaly context, and flash-speed recovery.

Together, Commvault Cloud and the Everpure Platform help organizations protect critical data, identify risk, validate clean recovery points, and restore operations faster and cleaner.

Additional resources

- Test drive Commvault Data Protection with Everpure.
- Learn more about FlashArray and FlashBlade for resilient recovery.

Explore Commvault and Everpure Cyber Resilience Solutions

Visit Our Website | **800.379.PURE**

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