



Enterprise-Ready, AI-Ready Resilience

Built for where your business is today and where it's headed **tomorrow.**

Executive Summary

Enterprise data has become the foundation of modern business. Organizations are adopting AI for critical business applications, expanding cloud strategies, and finding new ways to create value from data. But as data becomes more important, it also becomes more distributed, more vulnerable, and more difficult to recover.

AI adoption and cloud transformation are accelerating, but resilience is not keeping pace:

- Only 7% of organizations report that their data is completely ready for AI adoption, highlighting a significant gap between AI ambition and operational readiness.¹
- 76% of organizations struggle to keep pace with the speed and sophistication of AI-powered cyberattacks, as threat actors increasingly leverage automation and AI to accelerate attacks.²
- 54% of organizations lack confidence in their ability to recover from a cyber event, exposing a critical resilience gap at a time when business operations are increasingly dependent on data.³

Part of the challenge is that many resilience strategies were built for a different era. As organizations adopt AI, distribute data across more environments, and accelerate the pace of change, traditional approaches often struggle to provide the scale, agility, and recovery confidence modern businesses require.

Motion Picture Industry Pension and Health Plans (MPI) is already seeing the impact of a different approach, achieving 10x faster replication and restore performance⁴ through its deployment of Commvault and Everpure technologies.

Resilience now requires more than simply protecting data. It must support inevitable change without becoming a barrier to it.

WHY COMMVAULT + EVERPURE

Modern businesses need resilience that can evolve without adding complexity. As data volumes grow, operating models change, and recovery expectations increase, organizations need the ability to protect, recover, and manage critical data without continuously redesigning the architecture that supports it.

Commvault and Everpure help simplify protection, strengthen recovery readiness, and provide a scalable foundation for modern workloads across on-premises, hybrid, and cloud environments. Customers gain the operational simplicity to run efficiently today, the flexibility to support changing business requirements, and the confidence that resilience can keep pace with future demands.

When disruption occurs, integrated cyber resilience, threat intelligence, validation, and recovery capabilities help identify risk earlier, accelerate response, and restore trusted data with greater speed and certainty.

BUILT TOGETHER: RESILIENCE WITHOUT TRADEOFFS

Most resilience solutions require customers to choose between operational simplicity, recovery performance, or the freedom to evolve their infrastructure strategy over time. As data grows, operating models diversify, and recovery expectations increase, those compromises become harder to accept.

Commvault and Everpure are jointly delivering a different approach. Deep integration across data management, cyber resilience, and recovery operations helps eliminate many of the traditional tradeoffs that limit resilience architectures. Organizations can simplify operations while improving recovery performance, scale to support growing workloads without sacrificing efficiency, and maintain a consistent resilience strategy as infrastructure evolves.

Whether applications reside on-premises, in native cloud environments, across hybrid architectures, or within service-based delivery models, customers can maintain a consistent approach to protection, cyber resilience, and recovery. As business requirements change, resilience can follow the customer rather than forcing the customer to redesign resilience.

At enterprise scale, architecture matters. Commvault's scale-out architecture leverages Everpure's enterprise flash platform to accelerate backup, replication, cyber recovery, and large-scale restore operations. As data volumes grow and recovery windows shrink, organizations gain predictable recovery performance without overprovisioning infrastructure or redesigning their environment.

The result is a resilience foundation that eliminates common tradeoffs between operational simplicity and scale, performance and recoverability, or deployment choice and consistency. Customers can choose what works today and change direction tomorrow without rebuilding their approach to resilience.

Commvault Flex: The Flagship Architecture for Enterprise-Ready, AI-Ready Resilience

The vision behind the Commvault and Everpure partnership is simple: organizations should not have to choose between operational simplicity, scalability, recovery performance, and the flexibility to support changing business requirements. Commvault Flex is the flagship realization of that vision.

By combining the deep integration, operational simplicity, and enterprise-scale architecture at the core of the Commvault and Everpure partnership, Commvault Flex is a purpose-built cyber resilience platform that simplifies deployment, helps strengthen data security, and supports recovery at scale without the traditional constraints of appliance-based approaches.



Commvault Flex arrives as a pre-configured solution, easing the work of assembling, integrating, and managing separate infrastructure components. At its foundation, VaultOS provides a hardened by design operating environment that strengthens data security while helping simplify deployment, lifecycle management, and day-to-day operations.

Unlike traditional appliances that often simplify operations by limiting how organizations scale or evolve, Commvault Flex is designed to help simplify operations without imposing those compromises. Performance and capacity can scale independently, enabling organizations to support rapidly growing data volumes and petabyte-scale workloads without overprovisioning infrastructure or redesigning their resilience architecture.

Where conventional appliances can impose fixed scaling models, Commvault Flex enables performance and capacity to scale independently. Organizations can gain the flexibility to support rapidly growing data and petabyte-scale workloads without overprovisioning infrastructure or rearchitecting their resilience environment.

Deep integration across protection, data infrastructure, threat intelligence, and recovery helps accelerate backup and recovery, streamline response, and improve confidence that critical data can be restored when needed.

Commvault Flex delivers the operational simplicity organizations expect from an appliance, with the adaptability, scale, and recovery performance required for an enterprise that will continue to evolve.

PROVEN TOGETHER

Motion Picture Industry Pension and Health Plans (MPI)

Motion Picture Industry Pension and Health Plans (MPI) modernized its data protection and recovery environment with Commvault and Everpure, improving recovery performance, operational efficiency, and long-term scalability.

Outcomes ⁵

			
Speed 10x faster replication and restore times.	Agility Reduced recovery operations from 18 days to less than 2 days.	Efficiency Achieved a 93% reduction in storage footprint and associated data center requirements.	Compliance Improved compliance and operational efficiency through faster access to protected data.

THE FOUNDATION FOR WHAT'S NEXT

Deep integration across the Commvault and Everpure portfolios gives organizations the freedom to evolve without rebuilding resilience around every new workload, operating model, or business priority.

That's enterprise-ready, AI-ready resilience built for where the business is today and where it's headed tomorrow.

¹ <https://www.cloudera.com/about/news-and-blogs/press-releases/2026-03-05-only-7-percent-of-enterprises-say-their-data-is-completely-ready-for-ai-according-to-new-report-from-cloudera-and-harvard-business-review-analytic-services-reveals.html>

² <https://www.businesswire.com/news/home/20251020713023/en/76-Percent-of-Organizations-Struggle-to-Match-the-Speed-of-AI-Powered-Attacks-Finds-CrowdStrike-State-of-Ransomware-Survey>

³ GigaOm, Minimum Viable Recovery: Closing the Recovery Gap (2025)

^{4,5} <https://www.everpuredata.com/customers/mpi.html>