

Recover Your Business, not Just Your Data

THE CLOUD-FIRST WORLD BRINGS NEW CHALLENGES

Ransomware everywhere

\$4.88M is the average global cost of a data breach¹

Backups targeted

94% of ransomware attacks target backups. 48% were successful³

Hybrid & multi-cloud complexity

60% of organizations use over 25 SaaS applications²

Cloud native security gaps

23% of all cloud security incidents are the result of misconfiguration⁴

WHY COMMVAULT AND INFOSYS

As cyber threats evolve in scale and gravity, traditional disaster recovery strategies can fall short. Commvault Cloud's data protection and cyber resilience platform combined with Infosys' cyber security and defense services help enterprises protect their data across today's complex hybrid cloud environments, proactively defend against cyber threats, and recover mission-critical data and applications to help meet the strictest recovery objectives.

FASTEST

Recover your business up to 10x faster

CLEANEST

Recover air-gapped data to any cloud at scale

MOST COMPLETE

Recover the most AI workloads and data

CONTINUOUS BUSINESS IS BUILT ON COMMVAULT® CLOUD

CLEANROOM™ RECOVERY

Provide an isolated, protected recovery environment in AWS or Azure to help validate clean data recovery without reinfection production.

- Leverage Air Gap Protect immutable and indelible data backups
- Regularly test recovery plans
- Conduct forensic analysis independently
- Malware/threat scanning

LEARN ABOUT CLEANROOM RECOVERY

CLOUD REWIND™

Intelligent automation for rapid rebuilding of full cloud apps and environments in AWS and Azure.

- Rewind/recover cloud resources & data
- Rebuild entire cloud app environments - across accounts/regions
- Simplified compliance & risk mitigation

LEARN ABOUT CLOUD REWIND

BUSINESS BENEFITS



Minimized risk and downtime



Cost-efficient data protection



Enhanced data resilience



Rapid, clean recovery at scale

¹ Cost of a Data Breach, IBM, 2024 | ² Sentinel One, 2024 | ³ Sophos, 2024 | ⁴ Sentinel One, 2024

To learn more, visit commvault.com