



Achieving Cyber Resilience with HPE Zerto Software and HPE Solutions with Commvault

New Threats Require New Solutions

Running a data center today is challenging due to evolving circumstances. These challenges include modernization, data sprawl from cloud adoption, security threats such as ransomware, natural disasters, and application complexity. Robust security and disaster recovery measures are crucial to maintain a secure and compliant IT environment amid data governance concerns and technological change.

That is why a strong, layered approach to data protection is important in today's ever-changing landscape to ensure the data is always secure and available across various environments. These environments include physical, virtualized, and containerized setups, databases, NAS, servers, and cloud instances.

Data loss can lead to significant financial and operational consequences. Safeguarding data across all tiers, from mission-critical to test/dev environments, is vital due to dynamic data flows impacting daily operations and decision-making. Near-second recovery point objectives (RPOs) and recovery time objectives (RTOs) of minutes are essential, particularly since different data types have distinct recovery needs.

HPE Zerto Software empowers customers to run an always-on business by simplifying the protection, recovery, and mobility of on-premises and cloud applications. Built for enterprise scale, HPE Zerto's simple, software-only solution uses continuous data protection to eliminate the risks and complexity of modernization and cloud adoption.

HPE Solutions with Commvault deliver cyber resilience and data security for all workloads, from edge to cloud, at the best total cost of ownership (TCO). The integrated solutions ensure efficient data deduplication, cloud integration, AI-powered proactive defense, compliance, and automation, providing data availability, security, and streamlined data management across backup and product environments.

HPE Zerto and HPE Solutions with Commvault together

Combined, HPE Zerto and HPE Solutions with Commvault provide a full spectrum of data protection and recovery for a complete software-defined cyber resilience of hybrid workloads.

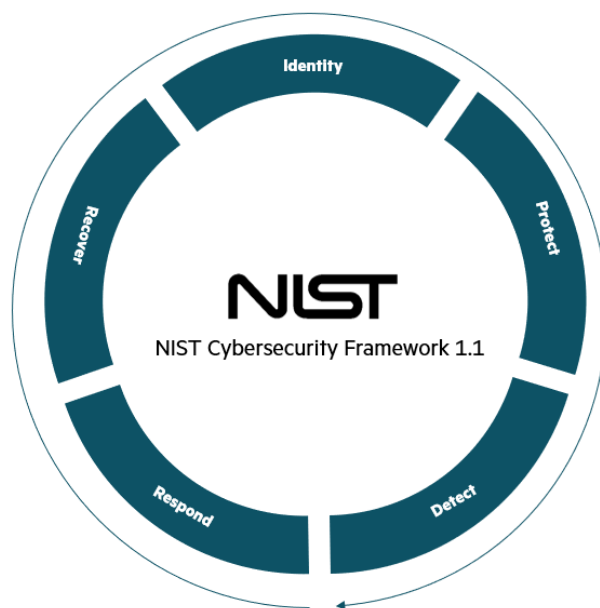
Create backups & replicas of all data, including air-gapped & immutable copies on-premises or in the cloud



Scan for anomalous data, set malware traps, and verify clean, secure copies



Recover within minutes to a clean state seconds prior to an attack or disruption



Deploying both HPE Zerto and HPE Solutions with Commvault provides a layered cyber resilient data protection strategy that ensures minimal downtime and data loss. It helps you:

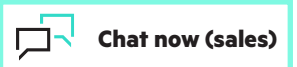
- **Recover Rapidly:** Stop attacks before they occur, with multiple recovery options if any data is lost; AI-driven analysis of backup data ensures clean recovery
- **Identify Gaps:** Monitor unusual activity and report on both protected and unprotected apps
- **Stay Compliant:** Provide complete data protection to help agencies meet NIST, RMF, SOX, and HIPAA requirements
- **Leverage Leading Hardware:** Run on HPE's advanced storage and compute platforms
- **Deploy Confidently on MultiCloud:** Run in HPE GreenLake, Azure, AWS, Google Cloud™, IBM Cloud, and many more
- **Scale Up or Out with Ease:** Protect all workloads, across all tiers, to meet all SLAs at scale

Begin the journey to complete cyber resilience with [HPE Zerto](#).
Dive deeper into HPE Solutions with Commvault.

Learn more at

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