THE ARCHON

TECHNOLOGY INTELLIGENCE

EXECUTIVE BRIEF

Enterprises Now Require Proof of Recoverability

Traditional backup strategies focus on data capture. Modern risk management demands evidence that backups can be restored within defined recovery time objectives (RTOs). This shift drives investment in automated validation tools.

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CONTROL FRAMEWORK

Ransomware and Downtime Pressure Drive Change

High-profile ransomware attacks have highlighted that prevention alone does not protect business continuity. Organizations are seeking measurable assurance that data can be recovered after an incident.

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CONTROL FRAMEWORK

Fenix24 Provides Continuous Recoverability Validation

Fenix24 automates end-to-end restore tests across on-prem, cloud, and SaaS workloads. Tests run on a schedule, report success rates, and surface gaps before a real incident occurs.

CONTROL FRAMEWORK

Seamless Integration with Existing Backup Stacks

Fenix24 connects via APIs to leading backup platforms (e.g., Veeam, Rubrik, Commvault) and cloud storage services. It reads backup catalogs, initiates restores, and validates data integrity without manual scripting.

CONTROL FRAMEWORK

Key Benefits for IT, Security, and Compliance Teams

→ Faster recovery through early detection of restore issues

→ Audit-ready evidence of recoverability to meet compliance needs

→ Increased confidence that backup investments support business continuity

CONTROL FRAMEWORK

Global Enterprise Adoption Highlights Momentum

A multinational corporation recently deployed Fenix24 across 30 data centers, achieving continuous validation of over 5,000 backup sets and reporting immediate remediation of previously unknown restore gaps.

CONTROL FRAMEWORK

Emerging Best Practices for Recoverability Testing

→ Schedule automated restore tests at least weekly for critical workloads

→ Validate both data integrity and application functionality after restore

→ Document test results and integrate them into change-management workflows

EXECUTIVE TAKEAWAY

Executive Takeaway

Continuous, automated recoverability validation transforms backup from a compliance activity into a strategic resilience capability. Deploying Fenix24 gives enterprises verifiable confidence that data can be restored quickly, protecting revenue and reputation.