

Commvault® Cloud Identity Resilience for Okta

Help protect and rapidly recover Okta from cyberattacks, disasters, and operational mistakes

OVERVIEW

Identity and Access Management (IAM) systems like Okta are central to providing secure access across the enterprise. When Okta is disrupted – whether through human error or malicious activity – users can be locked out, applications can fail to authenticate, and operations can stall. Revenue impact, productivity loss, and customer-facing downtime can follow within minutes.

71% of organizations experienced at least one identity-related breach in the past 12 months.¹

\$1.64M Average cost to rectify an identity breach.¹

While Okta's platform is designed to be resilient and help mitigate potential identity-based attacks, organizations still need a fast, reliable way to protect and recover identity data and configurations when incidents occur. Too often, protection and recovery depend on manual processes that are slow, complex, and prone to error, increasing operational risk and downtime when organizations can least afford it.

SOLUTION

Commvault® Cloud Identity Resilience for Okta addresses these challenges by providing automated, immutable protection with granular, point-in-time recovery for critical Okta objects and attributes, designed to help enable rapid recovery from operational mistakes, corruption, or cyberattacks with greater confidence.

With Commvault Cloud, organizations can:

- Protect Okta objects and attributes from human error, misconfigurations, or cyberattacks
- Recover individual objects like users or groups that were mistakenly or maliciously deleted
- Minimize downtime with granular, point-in-time recovery of individual objects, avoiding disruptive full-tenant restores
- View what's changed in your Okta tenant and revert those changes as efficiently as possible
- Protect Okta, Microsoft Active Directory, and Microsoft Entra ID from a single, unified platform

Benefits

- Reliable recovery from operational mistakes and malicious activity
- Greater visibility to find and fix unwanted changes faster
- Enhanced resilience against cyberattacks
- Reduced manual effort with automated backups and a unified platform

Automated Protection

Policy-based backups capture critical Okta objects and configurations, including users, groups, applications, and policies, without manual intervention.

Immutable, Isolated Storage

Backups are stored in air-gapped, immutable Commvault-managed cloud storage, helping protect backups from modification, deletion, or encryption even in the event of credential compromise.

Granular Point-In-Time Recovery

In the event of an incident, administrators can perform precise recovery of individual objects or attributes, helping accelerate restoration and minimize downtime. Commvault Cloud restores dependencies between Okta objects, helping minimize the risk of errors during recovery and helping enable restoration to a full operational state.

Interactive Object Comparisons

Comparison reports highlight deleted or modified objects between two backups, helping you quickly see what changed and restore affected objects in one workflow, helping avoid manual investigation or guesswork and accelerate remediation of identity disruptions.

Centralized Management

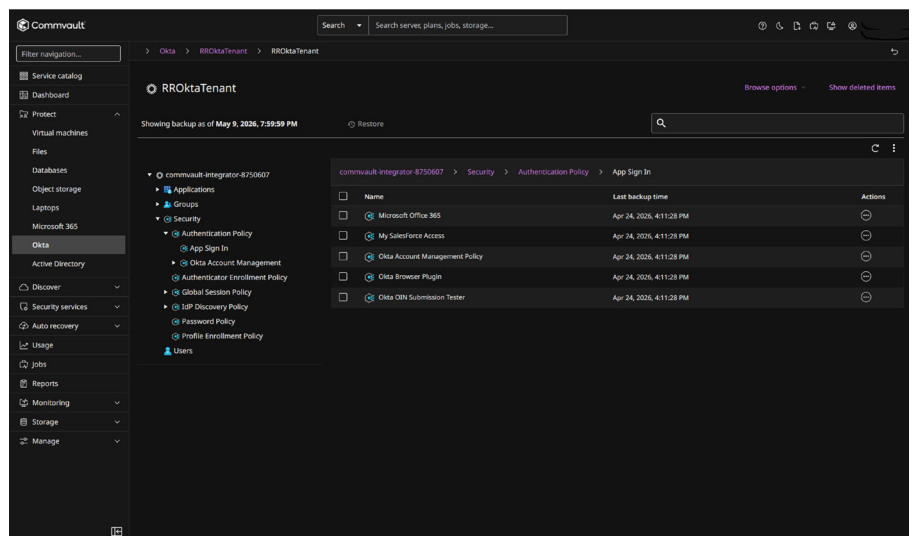
Monitor and manage backup and recovery operations through a centralized interface with integrated scheduling, alerting, and reporting capabilities.

Unified Multi-IdP Solution

Commvault offers protection for Okta, Active Directory, and Microsoft Entra ID from a single platform, providing consistent visibility, protection, and recovery across hybrid environments.

Secure-By-Design Architecture

Commvault Cloud is designed with multi-layered resilience, including immutable data storage, air-gapped storage, zero trust access controls, and at-rest and in-flight data encryption, helping provide additional defense against cyber threats.



1. Sophos, [The State of Identity Security 2026](#)

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