



Identity Lifecycle Management

Bring full provisioning and governance to disconnected apps

Disconnected applications break traditional identity lifecycle processes. Without native integrations or APIs, standard IAM and IGA tools can't automatically provision or deprovision users, forcing IT teams to rely on tickets, spreadsheets, and manual administration. The result: inconsistent access, audit gaps, and elevated security risk.

Cerby closes this governance gap. By automating identity workflows for disconnected apps, including those without SCIM or APIs, Cerby keeps access continuously aligned with your source of truth. As user status changes, Cerby updates permissions across disconnected apps automatically, eliminating manual effort.

With Cerby, organizations gain centralized visibility and control of their full application ecosystem, extend provisioning and access reviews to previously disconnected apps, improve audit readiness, and enforce consistent identity policies everywhere.

258%

ROI on Cerby investment with fewer manual processes, better control over sensitive accounts and accelerated secure access



The Cerby Solution

Secure the apps your IAM And IGA cannot reach



Centralize control of disconnected apps

Bring disconnected apps, including those without SCIM or APIs, under centralized control using Cerby's productized connectors



Extend provisioning

Provision, update, and revoke access as users join, move, or leave. Cerby integrates with your IdP or IGA to extend lifecycle automation to disconnected apps.



Extend access reviews

Sync access data from disconnected apps into your IGA platform to automate reviews and streamline remediation across your full application landscape.



Seamlessly offboard shared accounts

Automatically remove user access and rotate shared credentials during offboarding, eliminating lingering permissions in disconnected apps.



Cerby Features & Capabilities



Broad Connector Catalog

Integrate with 1,000+ business applications and leverage deep support for leading identity providers and governance platforms.



On-Premises Agent

Automate provisioning and enable access reviews from your IGA solution for on-premises apps, whether browser-based or thick clients, behind the firewall.



Provisioning for Disconnected Apps

Enable automated lifecycle management in apps without APIs or SCIM support, ensuring coverage of even the most difficult apps.



Group Synchronization

Sync user groups from your identity platform to Cerby for streamlined, consistent entitlement assignments across applications.



Roles & Entitlements

Ingest and manage roles and entitlements from disconnected apps for precise, policy-aligned access administration.



Audit Logs

Capture detailed user and admin activity logs to support compliance, investigations, and continuous oversight.



With Cerby, we seamlessly brought disconnected apps into our security and identity framework, automating critical tasks like deprovisioning and password rotations. This has drastically reduced manual IT work and strengthened our overall security posture."

□ William Levie

Sr. Manager, IT & Facilities Operations



About Cerby

Cerby is the only identity security platform built for disconnected applications, providing IT and Security teams with comprehensive control over apps that lack APIs or support for protocols like SAML or SCIM. Seamlessly integrating with existing identity providers (Okta, Azure AD, etc.), Cerby extends critical security automations—such as single sign-on, multi-factor authentication, and lifecycle management—to any application without incurring the costly "SSO tax." Cerby automates essential tasks like user deprovisioning and password rotations, reducing manual work while closing security gaps. With Cerby, teams gain full control over their app ecosystem, strengthen security, and reduce costs.

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