

# Bridging the Gaps in Identity Governance

Cerby extends IGA reach, visibility, and automation to every application

Even the most mature IGA programs struggle to meet their objectives. Implementations run long, require costly customization, and often govern far fewer apps than planned. Why? Connectivity gaps. Many apps lack SCIM support or user management APIs, making them unreachable by IGA tools.

Disconnected apps create governance blind spots. Without visibility, IT and security teams can't answer key questions: Who has access? What entitlements do they hold? Is access appropriate? Who owns the app?

Cerby closes these gaps as an IGA augmentation layer, connecting disconnected apps to platforms like SailPoint or Okta Identity Governance. With Cerby, organizations can extend governance to every app, automate JML processes, and eliminate manual workarounds.

“Having a solution implemented with Cerby helps eliminate risk and it's a much easier way to govern.”

Alex Schuchman  
CISO



## The Cerby Solution



### Close the Gaps in Your IGA Program

Extend identity governance to every app - not just the ones your IGA can reach. Cerby integrates directly with your IGA system to deliver complete visibility and control.



### Accelerate IGA App Onboarding

Speed rollout with Cerby's network of managed connectors. Bring disconnected and long-tail apps under governance in days, not months. No custom coding required.



### Automate Lifecycle Management for Disconnected Apps

Extend your IGA workflows to disconnected apps by automating JML processes through APIs or UI automation.



### Expand Access Requests and Certifications to Disconnected Apps

Pull user, entitlement, and ownership data from disconnected apps into your IGA platform to enable unified access requests, reviews, and remediation.



## The Cerby Capabilities



### Connects to the Most Difficult Apps

Govern disconnected apps that lack SCIM or APIs across SaaS, hybrid, and on-prem environments - including browser-based and thick-client apps.



### Integrates with Identity Providers and IGA Solutions

Connects natively to identity providers and IGA solutions like SailPoint, Okta, or Saviynt, extending their reach and value.



### Automates Provisioning and Deprovisioning

Automatically creates, updates, and removes user access in disconnected apps, reducing manual IT workload and orphaned accounts.



### Consolidates Identity Data Across Siloed Applications

Aggregates identity and access data from disconnected apps into your IGA platform for unified reporting and analysis.



### Enables Management of Roles and Entitlements

Pulls role and entitlement data from disconnected apps so you can manage and update them directly within your IGA solution.



### Enables Remediation of Incorrect Access

Connects to disconnected apps so IGA platforms can remediate access after certification campaigns or policy violations.



### Governs Shadow IT

Brings disconnected apps into governance programs to enforce consistent policy and reduce risk exposure.



### Ensures Compliance Readiness

Generates detailed audit logs for disconnected apps to support certifications, audits, and ongoing compliance.



### Adapts with Self-Healing Automation

Monitors for UI changes in apps and automatically updates connectors, ensuring uninterrupted governance.



### 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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