

SailPoint governs what it connects to. Cerby extends that **security perimeter** to everything else.

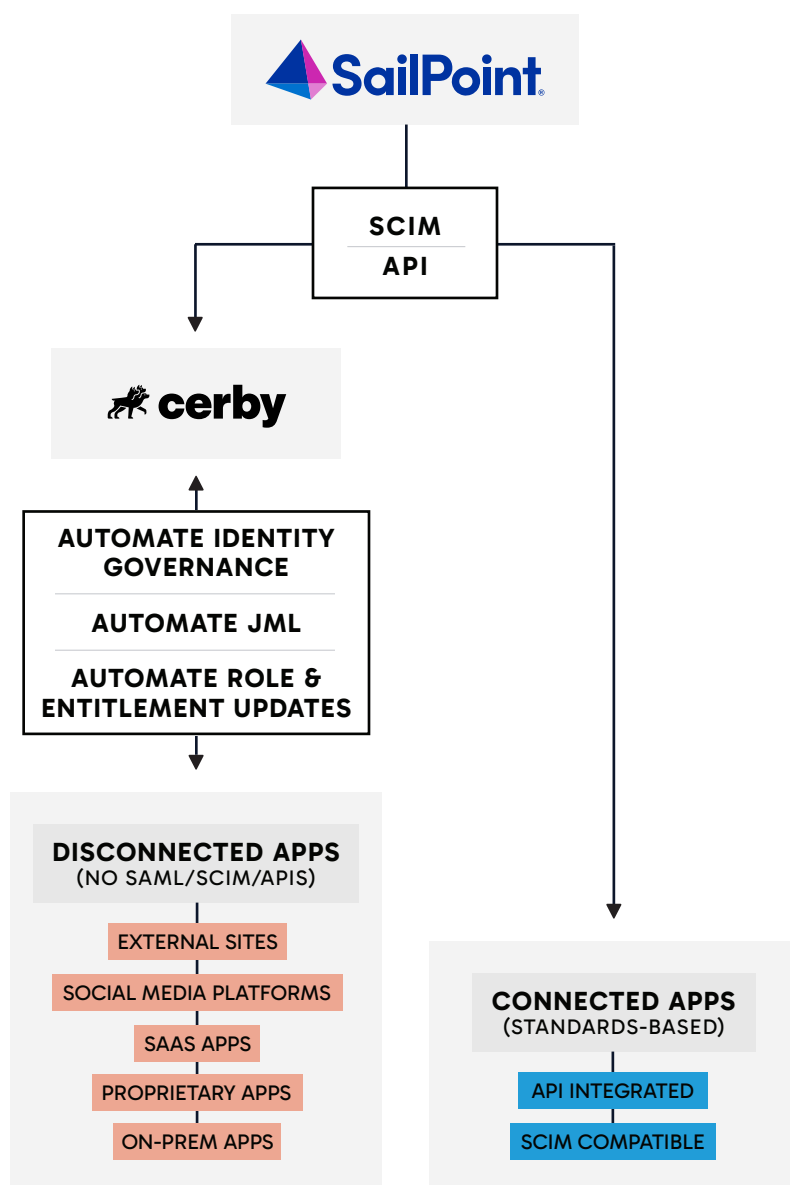
*Bring SailPoint's governance to your entire app portfolio.
Fully automated. No custom connector projects. No flat files.*

You already run SailPoint across apps that support standard protocols. A handful never will. Governing legacy on-prem systems, thick clients, and no-API SaaS means manual tickets, spreadsheet reviews, and flat-file exports that go stale the moment they run.

SailPoint stays the system of record. Cerby extends its reach.

For apps with no SAML, SCIM, or API, Cerby is the execution layer. It connects through whatever the app allows (UI automation, session opening, private APIs, or custom code) then pulls live data into SailPoint, handles provisioning, deprovisioning, and remediation the way an admin would. Same workflow and same result on every run.

When an app changes, Cerby detects the drift and repairs the connector, no maintenance ticket needed. Your governance model doesn't change. It now reaches apps it never could before.



Every app, governed the same way

- 01. COMPLETE CERTIFICATIONS**

Disconnected apps run in the same campaigns as everything else, with live entitlements.
- 02. AUTOMATIC REVOCATION**

Flag bad access and the fix executes on its own. No ticket, no waiting on an app admin.
- 03. NO CONNECTOR BACKLOG**

No custom builds, no maintenance, no engineering time lost when a vendor changes the UI.

One platform, one governance model

	
 Defines and enforces access policy, SoD, and role-based access across the enterprise  Runs certification campaigns, access requests, and approvals  Automates joiner, mover, and leaver processes, and holds the system of record and audit trail	 Integrates apps with no SAML, SCIM, or API, through UI automation, session opening, private APIs, and custom code  Pulls live users, roles, and entitlements into SailPoint's catalog  Provisions, deprovisions, and enforces SailPoint's decisions deterministically, adapting when apps change

Bring every app into the program you already run

Your disconnected apps carry real risk — sensitive access with no place in your certification campaigns, and hours of manual work each cycle. Cerby puts them under the same SailPoint governance as the rest of your estate, so the coverage gap auditors look for simply isn't there anymore. Talk with a Cerby expert and start governing apps costing your team the most.

