

Connectors

Your whole stack, connected and governed.



ramp  instacart  zscaler  DigitalOcean  Brex  klaviyo  qualtrics^{XM}

Identity data is fragmented, nested, and constantly changing.

Every system handles access its own way: nested groups, inherited roles, custom permission schemes. Many identity tools flatten that structure into a list of accounts and groups, so reviewers can't see what a grant actually allows or where it came from. Homegrown apps with no standard API often aren't covered at all.

Meanwhile the stack keeps growing. Every new AI tool, cloud account, and internal app needs an integration before it can be governed, and the backlog becomes a blind spot. Any app that isn't connected falls out of access reviews and offboarding, which is where orphaned accounts and standing access pile up. Those forgotten credentials are exactly what attackers look for: compromised credentials were the initial access vector in 22% of breaches in Verizon's 2025 Data Breach Investigations Report.¹ And every app left out means more manual tickets and spreadsheet reviews for IT.

What C1.ai delivers



Connect anything. In days, not quarters.

300+ prebuilt connectors across AI, cloud, on-prem, and homegrown systems.



Deep visibility and control.

Decode complex permission hierarchies to govern individual entitlements, with bidirectional connections that support real-time actions as well as data ingestion.



Govern in real time. Not in snapshots.

Incremental, event-driven syncs catch every change the moment it happens. No stale data. No audit surprises.

C1 Connectors unify it all to give you real-time control.

C1 Connectors govern access to every system in your environment, at full depth: every entitlement, every role, every relationship. Provisioning-capable connectors also write back, creating accounts and granting or revoking entitlements once a change is approved, so C1.ai can act, not just report. Built-in monitoring keeps every sync clean: owners are alerted after three consecutive sync failures, and a sync pauses automatically if data looks wrong, such as synced resources dropping by half.

Coverage spans enterprise platforms like Microsoft (Active Directory, Entra ID, Azure, Dynamics 365), SAP, and Oracle, plus AI tools like Claude, OpenAI, and Cursor. Under the hood, every connector runs on Baton, our open-source connector SDK. It powers the fastest-growing connector catalog in identity, built by us, our partners, and our customers. Run connectors hosted by C1.ai or deploy them in your own infrastructure for full data sovereignty, and reach on-prem systems through C1 Bridge.

No gaps. No exceptions.



Connector catalog: ready on day one.

Out-of-the-box coverage for the AI tools, SaaS, IaaS, directories, and HR systems your business actually runs on.



AI-powered connectors: custom connectors in minutes.

Got a legacy app, back-office portal, or homegrown tool to connect? AI builds it in minutes.



Beyond the API: for everything else.

When an app has no API, C1.ai still connects it. AI drives a real browser session to pull identity data from legacy apps and internal portals, or syncs straight from S3 for file-based sources.



All built on Baton.

Every C1 Connector runs on Baton, our open-source connector framework, so teams can extend coverage to any system themselves.

300+

ready-to-deploy connectors

<10

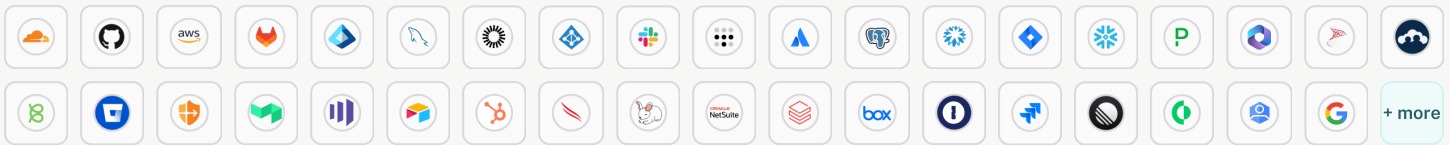
 minutes

to connect most apps

3–6

 weeks

average time to go live



One graph of who has access to what.

In plain terms: C1.ai knows exactly who can do what in every connected app, and why. Each connector extracts identities, resources, entitlements, and grants, then builds a graph of how they relate: parent-child links between resources, and grants between identities and entitlements. The result is a full picture of current access inside every connected system. Where a system can't be provisioned directly, ITSM connectors open a ticket for the manual change and track it until the request in C1.ai closes.

GET STARTED

Talk to a product expert

Book a demo

c1.ai/demo

About C1.ai



C1.ai is the identity platform for the AI era. Our platform connects humans and agents to enterprise systems with scoped access, enforced policies, human approval, and a record of every action. With C1.ai, the fastest path to AI adoption at scale is the governed path — giving organizations visibility and control without sacrificing security or slowing innovation. Companies such as Ramp, Zscaler, Qualtrics, and DoorDash trust C1.ai to govern identity, secure agents, and empower their teams to put AI to work.

Put AI to work.

