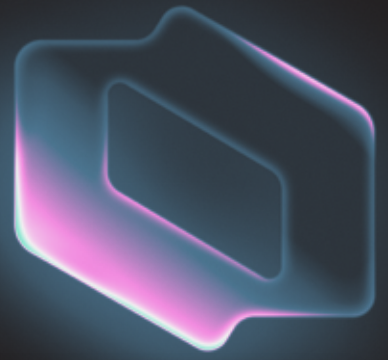


Super Directory

Your source of truth for every identity.



TRUSTED BY
IT & SECURITY

ramp ↘

instacart

zscaler

DigitalOcean

Brex

klaviyo

qualtrics™

Siloed directories create blind spots and operational chaos.

Identity data is split across HR platforms, Active Directory, identity providers like Okta, and disconnected spreadsheets, all built when humans were the majority. The number of sources keeps climbing as enterprises acquire and migrate, scattering the same person across more and more of them, until no one system holds the whole record and manual work can't keep the copies aligned.

Traditional directories were never built to govern dozens of concurrent sources, so teams waste hours updating access and reconciling records by hand. The result is duplicate accounts, conflicting attributes, and access no one can fully account for. AI transformation only raises the stakes: it adds a new class of identities onto a foundation that already can't reconcile the humans it has.

Centralize management to reduce risk



One trustworthy record

Every directory and source resolves into one definitive source of truth, so the data behind every access decision is right.



Every identity accounted for

Employees, contractors, and service accounts sit on one record with the same lifecycle, so none drifts out of view or out of governance.



Data that stays in sync

Attribute and group changes flow downstream to connected systems automatically, so records stop drifting apart.






The intelligent orchestration layer for agentic enterprises

Super Directory consolidates all human and non-human identity data from multiple directories into one definitive system of record. It's an intelligent orchestration layer sitting above existing identity sources. Attributes are normalized and governance is unified without requiring brittle, custom integration work.

When the environment changes, the record keeps up. An acquisition's directories fold into it in weeks instead of months. Cloud and on-prem identities consolidate without custom integration. As new SaaS, systems, and service accounts multiply, the record absorbs them by connector, not by project. And when the business leans into AI, the agentic accounts those initiatives rely on are already in one trusted record.

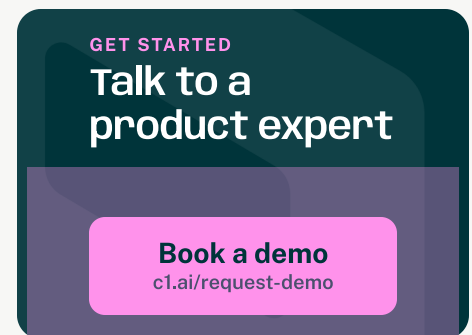


Visibility and automated governance over every identity.

- 
Multi-directory management.
 Streamline complex corporate environments and M&A cleanup by unifying multiple disparate identity stores in a single, comprehensive pane of glass.
- 
Custom profile type management.
 Define and govern an unlimited number of profile types like employees, third-party vendors, and AI agents.
- 
Real-time attribute and group pushing.
 Programmatically sync and propagate identity updates downstream, eliminating manual synchronization and operational overhead.
- 
Delegated and secure group governance.
 Empower users to centrally manage groups across downstream applications with built-in approval policies to maintain strict compliance.
- 
Automated credential self-service.
 Reduce helpdesk tickets by creating automated password reset workflows that let end users securely update credentials across connected systems.

A directory built for the agentic enterprise

The agentic enterprise will run on significantly more identities than any traditional directory was ever designed to hold, and most of them will not be human. Scaling safely requires a single consolidated record where an AI agent or machine account faces the same strict governance, lifecycle reviews, and ownership parameters as a senior engineer. Super Directory provides the foundation modern enterprises need to accelerate AI adoption with confidence.



ramp ↪

“Another huge win for me is the overall visibility. It’s so helpful to have one place to check access across hundreds of systems. I don’t have to log into ten different places to figure out who has access to what – I can just go to C1.”

Paul Yoo Head of Security Platform, Ramp

About C1

C1 empowers organizations to adopt AI securely and at speed by delivering the right access and context to every human, workload, and agent. Companies like Instacart, Ramp, Zscaler, and Brex trust C1 to accelerate AI adoption with confidence. Learn more at c1.ai.



Scale access at the speed of AI

