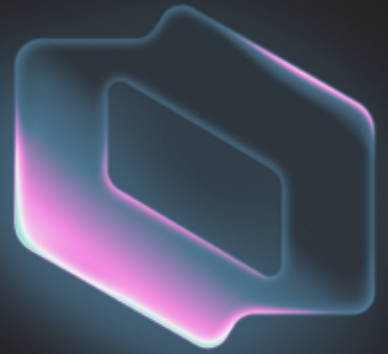




SOLUTION BRIEF

AI-Native Identity Security for Security

Reduce risk and enforce least privilege for every identity without slowing teams down.



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ramp

instacart

zscaler

DigitalOcean

Brex

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qualtrics

The expanding identity attack surface

SaaS adoption, cloud workloads, and now AI agents have vastly expanded the identity attack surface, outpacing traditional controls and leaving security teams scrambling to keep up. Compromised credentials were the initial access vector in 22% of breaches last year — the leading vector for the second year running.¹

Fragmented systems limit visibility into who has access to what, especially across hybrid environments running a mix of cloud, on-prem, legacy, and custom apps. Manual approval workflows incentivize long-lived access over least privilege. And the review process creates friction: reviewers lacking the context to make confident decisions either rubber-stamp or delay, and remediation stalls. With every new AI tool, workload, and SaaS integration added to the stack, risk compounds.

Keep the business secure without slowing it down



Reduce the blast radius

Reduce long-lived privileged access across critical infrastructure and applications, replacing static permissions with dynamic, policy-based access.



Govern the entire enterprise

A unified control plane extends governance to every application — including custom apps, on-prem systems, and long-tail SaaS outside your IdP.



Say yes to AI adoption

Govern MCP connections and AI agent tool calls with the same secure controls applied to human access.

C1 secures every identity in every system, continuously and at scale

C1 gives security teams a single platform to close visibility gaps, reduce standing privilege, and enforce policy across every human, workload, and AI agent. A unified control plane governs access across every cloud and on-prem system, including those outside the IdP. Just-in-time access replaces standing privileges, shrinking the blast radius of compromised credentials.

Access requests are auto-approved or routed to the right approver with full context in seconds. Targeted access reviews run autonomously and help reviewers make secure decisions. C1 puts security teams back in control, so they can support AI transformation with confidence.



Why C1 for security leaders



Full visibility and proactive control of risk

See every identity and entitlement across the enterprise, SaaS, cloud, on-prem, custom apps, and AI tools, in a single platform. Surface orphaned accounts, dormant access, and over-permissioned entitlements and remediate immediately to reduce risk.



Secure AI agent adoption

Govern AI agents as first-class identities with scoped credentials, per-tool policy enforcement, and full audit logging of every action, making the secure path to adoption the fastest path.



Zero standing privilege

Eliminate standing privileges by granting time-bound access on demand and revoking it automatically when it expires. Engineers get the access they need in seconds; security gets the assurance that no identity holds persistent access to critical systems.



Access reviews that improve security.

Intelligent access review campaigns launch automatically, route certifications to the right owners with AI-powered recommendations, and deprovision revoked access immediately. Replace checkbox compliance with a true security control, and generate audit-ready evidence on demand.

Measurable impact with C1

C1 delivers security outcomes that compound over time. By automating control and governance for every identity from a single platform, security teams reduce risk and reclaim the time lost to fragmented tools and manual workflows, building a security posture that scales and evolves with to secure the agentic enterprise.

GET STARTED

See C1 in action

Book a demo

c1.ai/request-demo



ramp ↗

“We’re able to minimize the number of users with access to critical systems at a given time. That’s a big security win for us across the board.”

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

