

C1 for AI Enablement

Enable the AI transformation. Deliver the right access and context to AI tools and agents securely and at speed.



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Every company is racing to become an AI business. Access is where it stalls.

95% of organizations already have AI agents performing autonomous tasks, yet only 21% have set policy for what those agents are allowed to do.¹ Each of those agents needs access to the systems that run the business, and granting it safely without slowing teams down is the hard part.

The gap forces a choice no team wants to make. The governed path means weeks of tickets and manual setup. The fast path means shadow AI: unapproved tools, standing credentials, no record of what an agent touched. Someone on every team takes the fast path to hit their number, and the official rollout stalls instead, too slow to adopt safely, too risky to adopt fast.

C1 enables AI transformation

C1 delivers the right access and context to every AI tool, agent, and human through one identity-aware platform, the same one that already governs the workforce. A developer requests an AI tool and policy approves it in seconds. An agent reaches production with an owner and guardrails already attached. Credentials stay vaulted, never pasted into a chat window. Work that used to wait in a ticket queue now moves as fast as the team does.

What C1 delivers

Adoption that scales

Teams get the AI tools they need in seconds, so adoption climbs instead of stalling in a ticket queue.

Security says yes

Governance moves with the rollout, so the safe path becomes the fast path, and no one routes around it.

One model, every stage

The same platform covers every stage, from first pilot to enterprise-wide agents, so scaling up never means rebuilding governance.

Governance stops being the reason security says no and becomes the reason it can say yes faster. Because it's one platform, growth doesn't force a trade between speed and control: the governance that covers a single pilot covers a fleet of agents.



Wherever you are on the AI journey, C1 takes you to the next stage.



Exploring: AI use is scattered and unapproved.

- C1 puts approved AI tools in a self-service catalog, each governed by policy from the start.
- New AI use runs through approved tools instead of shadow workarounds, and teams still get them in a click.



Adopting: AI is moving into everyday workflows.

- An identity-aware gateway sits in front of every MCP server, checking each tool call against policy and stripping sensitive data before it reaches the AI.
- Thousands of AI tools become safe to adopt, even ones built without security in mind.



Piloting: a team is testing AI on real work.

- A person requests a tool from Slack, Cursor, or the CLI; policy approves it and connects them in seconds.
- A pilot that used to wait days for access starts the same afternoon.

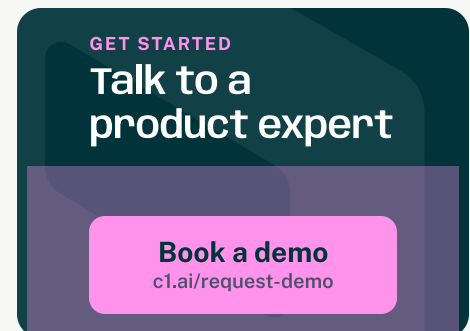


Transforming: agents do autonomous work across the business.

- C1 governs each agent as a first-class identity: owner, scope, and a full audit trail of every action.
- The shift to an agent-driven business runs on the governance already in place, not a new stack.

The fastest path to AI is the safest one.

The companies that pull ahead won't be the ones that adopted the most AI, they'll be the ones that adopted fast and kept control. That takes governance that travels with every human, tool, and agent, from the first pilot to a business run by agents, on one model and one audit trail. By 2028 the average Fortune 500 will run more than 150,000 AI agents, up from fewer than 15 today.² The path set for the first pilot is the one that has to carry all of them, and C1 keeps the governed path the fastest one at every stage.



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

