

# Dynamic Access Controls

Right identity. Right access. Right now.



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## Work isn't static. But most access is.

Only 19% of enterprises adjust access continuously based on policy and context.<sup>1</sup> The other 81% are still using static access models that quickly drift, creating an access control gap that puts the business at risk.

AI is widening that gap. By 2028, the average Fortune 500 will run more than 150,000 AI agents, up from fewer than 15 today.<sup>2</sup> Every agent needs scoped, context-aware access to the same systems humans touch, at AI speed. Static access models can't keep up with this agentic transformation.

### What C1 delivers



#### No more access drift

Permissions track reality, so access never lingers after a role change or departure.



#### IT off the critical path

Routine requests approve themselves, so access doesn't wait in a queue.



#### Least privilege, by default

Standing access becomes time-bound automatically, not a six-month project.






## C1 delivers secure, dynamic access for the agentic enterprise.

C1 weighs live context for every identity: role, attribute, on-call status, and risk. It grants or revokes when that context changes, so the right access shows up when the work needs it and disappears when it doesn't, with no ticket and no cleanup project. Underneath, platform-native AI does the work that used to fall on admins. It authors conditional policies, mines real usage to right-size roles, and routes sensitive decisions to the right approver with full context.

Role- and attribute-based access, risk-based enforcement, and just-in-time grants all run from one policy engine, for humans, workloads, and agents alike. The result: a 95% reduction in IT tickets, self-service provisioning in under 60 seconds, and 100% of standing privileges moved to time-bound access.

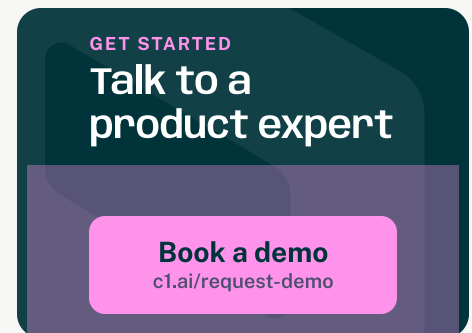


## One access control plane for every identity and system.

-  **Access that adapts as context changes.**  
Conditional policies evaluate roles, attributes, on-call status, and risk signals continuously, granting or revoking as conditions shift.
-  **No more standing privileges.**  
On-demand, auto-provisioned just-in-time access replaces permanent entitlements without adding friction, driving productivity while lowering risk.
-  **Risk insights that drive decisions.**  
Internal risk insights and external signals from partners like CrowdStrike and Wiz flow directly into governance workflows, triggering tighter policies and giving human approvers critical context.
-  **Self-service access requests that resolve in seconds.**  
Users and AI agents request access from Slack, MS Teams, MCP, CLI, or web, with policy-based auto-approval and smart delegation for sensitive permissions.
-  **Every role right-sized with AI.**  
Smart role mining surfaces role suggestions based on real usage patterns across your org, and continuously analyzes new data to keep roles accurate.

## Static access can't govern a business moving at AI speed.

Roles shift, people come and go, and risk moves by the hour. Access has to move with these changes, for people and agents alike, or the gap just keeps widening. C1 closes it automatically: policy decides, context triggers the change, and every change is logged. That's the access control plane the agentic enterprise runs on.



 **Instacart**

“With the power of C1’s conditional policies, we can auto-approve. People get the access they need right away — without the risk of human error providing inappropriate access.”

**Dominic Zanardi** Senior Software Security Engineer II, Instacart

## 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](https://c1.ai).

## Scale access at the speed of AI

