C1.ai SOLUTION BRIEF

C1 AppHub

A self-hosted platform for the apps your teams build.



ramp · instacart · zscaler · DigitalOcean · Brex · klaviyo · qualtrics XM

Building the app is easy. Sharing it is the hard part.

Anyone with a coding agent can build a working internal tool by lunch. Sharing it with the rest of the team is where things get harder. Builders still have to figure out hosting, sign-in, permissions, and credentials, so many apps stay local or rely on workarounds like hand-written user lists and shared API keys.

None of that is negligence. It's what happens when the fast path and the governed path are two different paths. Security teams find out about these apps after an incident, a survey, or never, because the review that used to catch them before launch can't move as fast as an agent can ship code.

Every app your team builds, governed from day one.

C1 AppHub packages the best practices C1.ai uses internally into a self-hosted platform, deployed in your own cloud. Its skills file tells AI coding agents how to build applications that use C1.ai for sign-in, permissions, credentials, and model routing, with cost management built in.

Each application built on C1 AppHub appears in C1.ai's identity graph with an owner, sign-in configuration, and permissions, making it discoverable and trackable as soon as it's live. Teams can see what exists, review access, and handle offboarding without hunting for unmanaged apps. The workload stays in your own cloud account.

Ship AI-built apps without losing control of them.

Your data stays yours.

Run C1 AppHub in your own cloud account. The workload, the network, and the data stay where they already are.

Make the fundamentals easy to adopt.

A standard pattern for adding sign-in, permissions, credentials, and other core primitives, so what teams build can be used across the company.

Builders ship instead of waiting.

A place to ship the internal apps they need, instead of routing every small tool through procurement or letting it appear unmanaged.

Security sees every app the day it ships.

Each app appears in C1.ai's identity graph with an owner, sign-in configuration, and permissions, so access reviews and offboarding cover it right away.

Governed by default, everywhere your team builds.

AI spend under control.

Run model routing through C1 so usage and cost stay visible and capped per app instead of racking up on a builder's own API key.

No secrets in code.

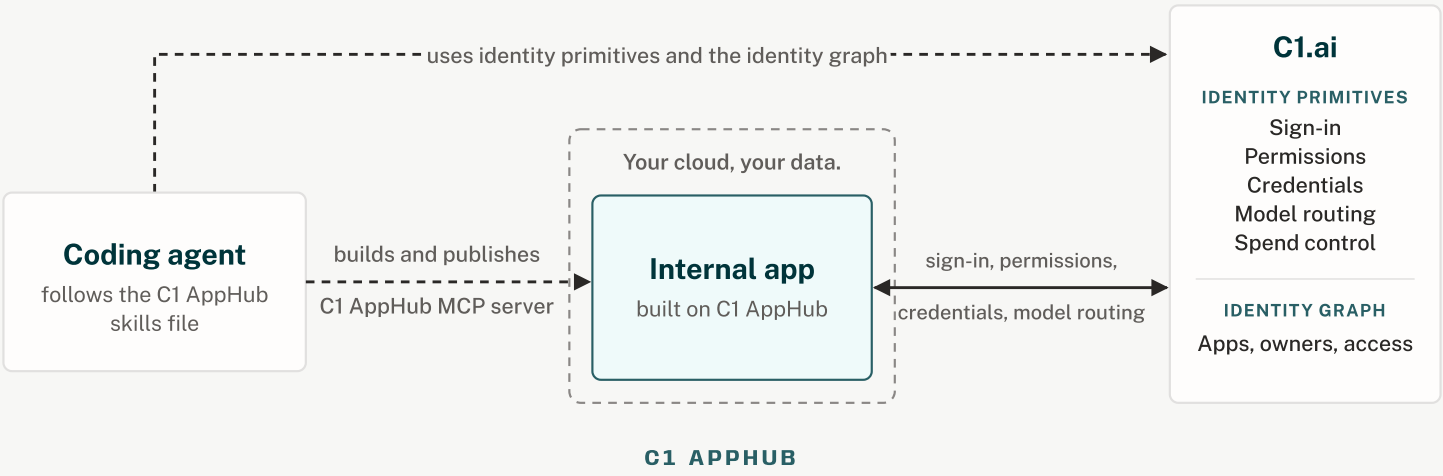
Apps pull short-lived secrets and keys from C1.ai as needed instead of hardcoded API keys or shared secrets living in a repo.

Identity built in.

Apps ask C1.ai who a person is and what they're allowed to do, instead of inventing their own login screen.

Every app is a governed app.

Each app appears in C1.ai's identity graph with an owner, sign-in configuration, and permissions from day one.



Ship applications quickly while keeping them visible, accountable, and secure.

AI has turned everyone into a builder. Your company is about to run far more internal software than it has today, most of it built by agents instead of engineers. C1 AppHub makes the fastest path to building an app the governed path.

GET STARTED

Talk to a product expert

Book a demo
c1.ai/demo

About C1.ai

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.

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