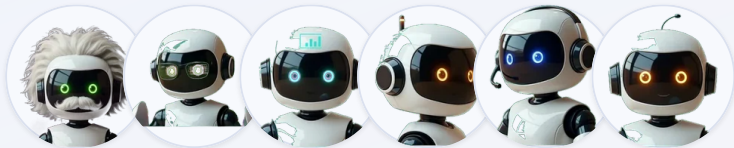


Your company's AI, governed.

People and agents working side by side, inside your organization.



Every agent has a role, a toolbox and a face of its own.

— ALREADY RUNNING

28 people working with agents in the last 30 days
measured on 2026-09-04

34 desktop devices governed as a fleet, with a signed policy
measured on 2026-09-04

34 infrastructure environments spun up by clients from the console
measured on 2026-09-04

16 connectors in the catalog, ready to connect per organization
measured on 2026-09-03

— THE TEN VERTICALS

- | | |
|--|--|
|  Side by side |  Connected |
|  One platform |  Infrastructure |
|  The Mesh |  FinOps |
|  No caps |  Your AI |
|  The studios |  Channels |

Nine verticals, the ones that make sense to your company

Every claim on these pages is backed by a line of code or a dated measurement. None promises what the product doesn't do.

1 · Side by side

People and agents, side by side

People decide and agents do: every SIAC process stops where judgement is needed, and on the desktop and in the add-ins the actor is the person.

2 · Connected

An agent is worth what it can touch

SIAC's agents get into your CRM, your accounting, your folders and your messaging with your organization's credentials; what they cannot touch is never even offered to them.

3 · One platform

One platform: you govern, you measure, and you depend on no model and no cloud

An org chart with a budget and a brake, AI spend measured against the band of its class, the plane and the runtime, and the models and the cloud your company chooses.

4 · Infrastructure

Infrastructure you deploy and govern

Environments with an address and their own domain in the region you choose, automatic hibernation, your cloud account or the platform's, a dedicated instance in containers and a governed desktop fleet.

5 · The Mesh

The SIAC Mesh: your servers, your agents and your AI in one governed network

Every server with its own identity and tools with declared risk; one open door for agents, Airo and coding assistants; the irreversible is approved by a person; routes between servers and domains with your brand.

6 · FinOps

FinOps: every token has an owner

Every request sealed with person, area and project; budgets that flow down the org chart with cut-off and warning; and the allocation of spend by area at the close.

7 · No caps

Grow without asking the product for permission

No product caps: users, agents, playbooks, skills and API keys with no limit on how many, with the budget you decide.

8 · Your AI

An AI that knows you, on a team your company approves

Your profile, your memory and your projects follow you to every surface; you work with the team of agents your organization approves for you.

9 · The studios

Where AI is designed, tested and published

Agent Center, Skills Factory, Playbooks, Dev Studio, Canvas and Airo Builder: the studios where your company's AI is built, with a version.

10 · Channels

Inside, where your people work. Outside, where your customers are.

SIAC on the desktop, the phone and the Office add-ins, and outward on WhatsApp, web chat and your contact center, with the same playbook and the same ledger.

People decide. Agents do.

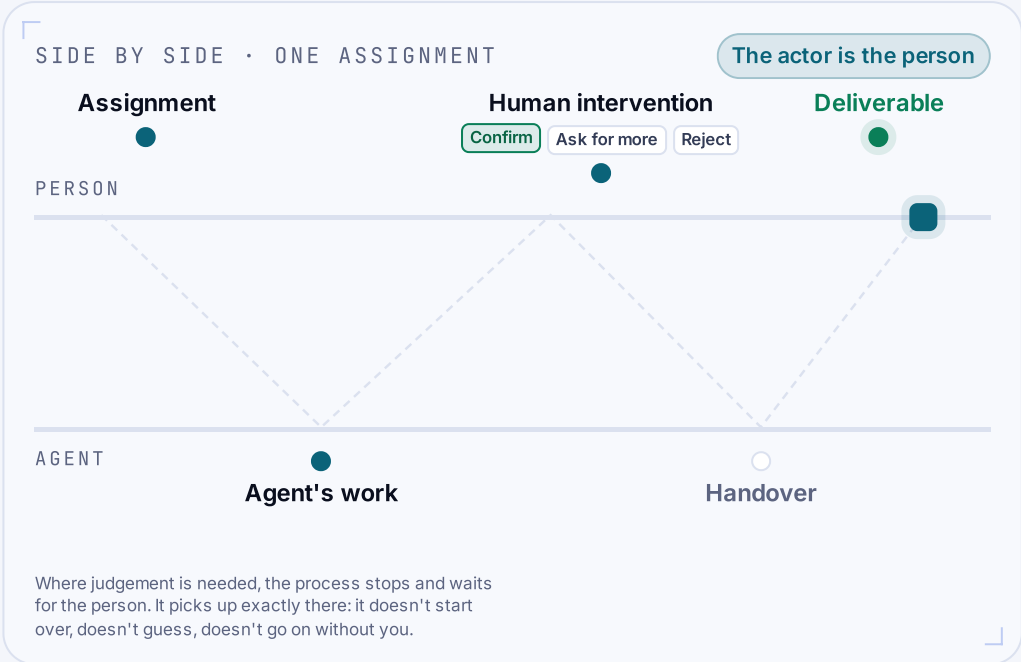
A claim with attachments, a month-end close, a bid response. All of it has steps, waits, and a moment when someone has to put their name on it. **That is where the process stops** and the person confirms, asks for more, or rejects. It picks up at exactly that point: it doesn't start over, doesn't guess, doesn't go on without you.

And one rule changes everything: on the desktop and in the add-ins, **the actor is the person**. The agent lends brains, toolbox and judgement; permissions, spend and policy stay those of whoever is sitting at the computer.

Every agent has **a role, a toolbox and a face**. One reads case files, another squares the numbers, another writes on your brand template. Above them all is one that carries no tools: it **plans and delegates**. When a job needs four roles, it calls them in turn, announces each handover, and each one's share stays under its own name.

14 playbooks in production, each with its human step
measured on 2026-09-04

57 agents in production, each with its role and its face
measured on 2026-09-04



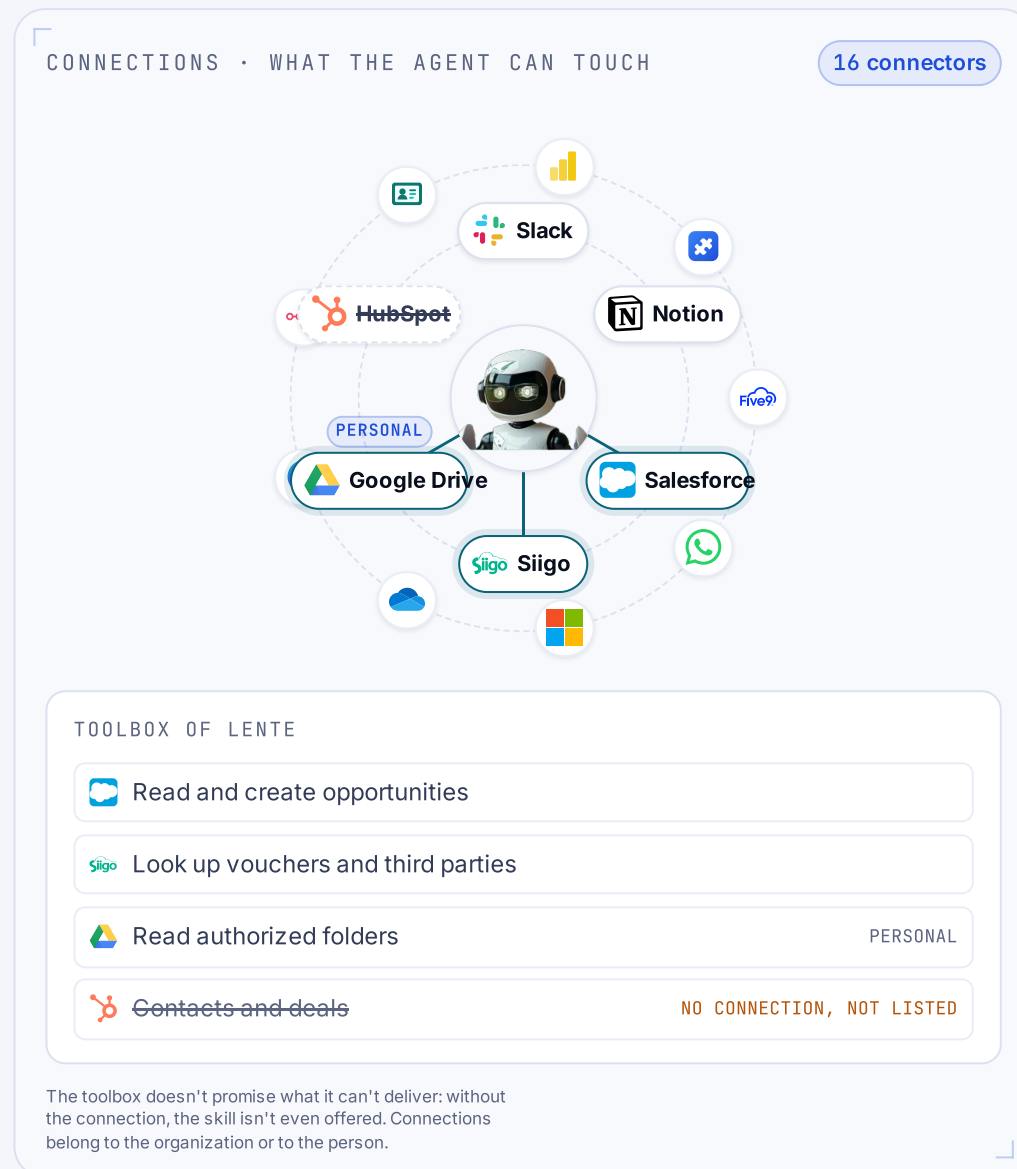
An agent is worth what it can touch

An agent that can only talk is an intern with no system access. SIAC's agents get into **your CRM, your accounting, your folders, your messaging** with your organization's credentials, and every action lands in the ledger under its name.

The guarantee is simple to say and hard to build: **what an agent cannot touch is never even offered to it.** Without the matching connection, the skill doesn't appear in its toolbox. It doesn't try it, doesn't ask for it, doesn't see it.

A connection can belong **to the organization or to you** —your own folder, your own calendar— and the agent tells the two apart: what's yours is used with you and shows up in nobody else's work.

16 connectors in the catalog, ready to connect per organization
measured on 2026-09-03

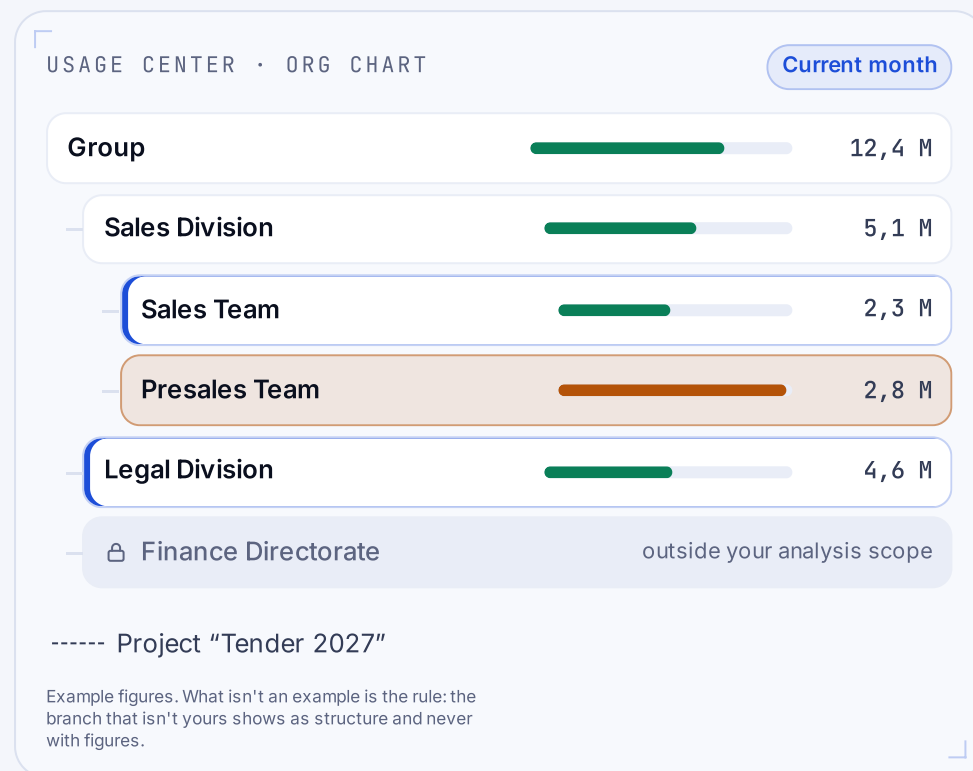


You govern, you measure, and you depend on no model and no cloud

GOVERN

Your org chart, with a budget and a brake

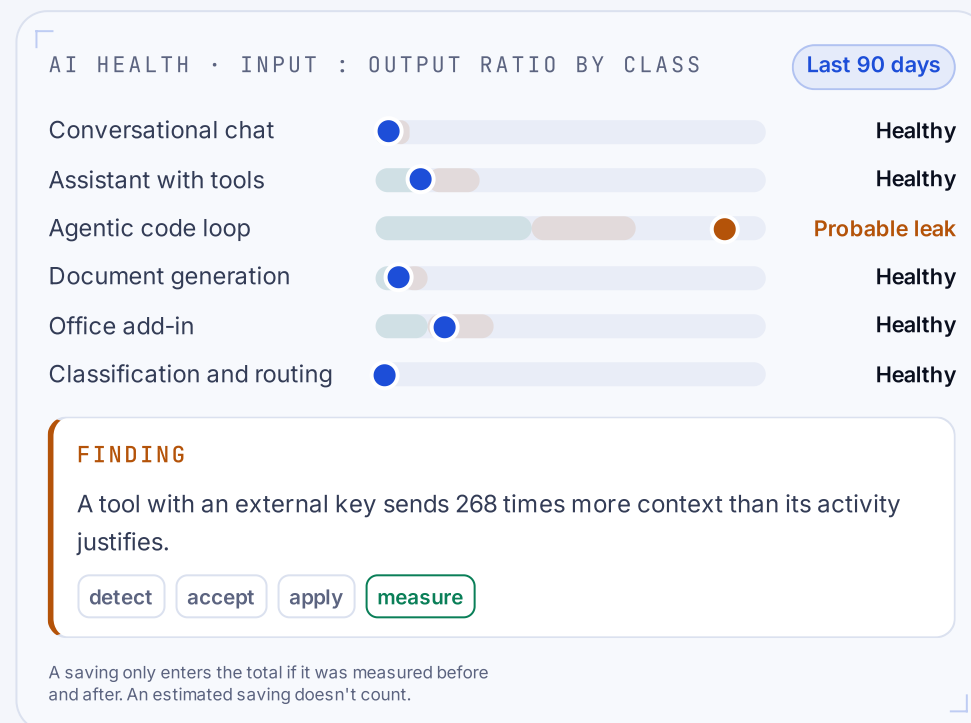
Your company is modelled as it is: **group, divisions, departments, teams**, and the projects that cut across several areas at once. Permissions are inherited down that tree and the budget flows down it, with an automatic cut-off at every level.



MEASURE

Knowing whether the AI is well spent

Almost nobody measures what matters: how many input tokens are paid for each useful output token. SIAC judges it **against the band of its activity class**, which is why it finds leaks a conventional dashboard never sees. **An estimated saving never adds to the total.**



The models and the cloud your company chooses

Models are **added, swapped and retired in the catalog** without touching a single client. The router picks by task, and your company pins its own whenever it wants.

If a provider goes down, the next request **goes out through another with nothing changing** on the person's side. That is the gesture that means "you depend on none of them".

The same goes for infrastructure: **shared platform, dedicated instance** with your server and your encryption key, or your own cloud account, in the region you choose. Same product, zero bespoke builds.

And continuity isn't promised: it's rehearsed. If the whole region goes down, the platform comes up in another; the way back **is scheduled with you** and verified table by table.

31 s to come up in the other region, against a 30-minute commitment
measured on 2026-08-22

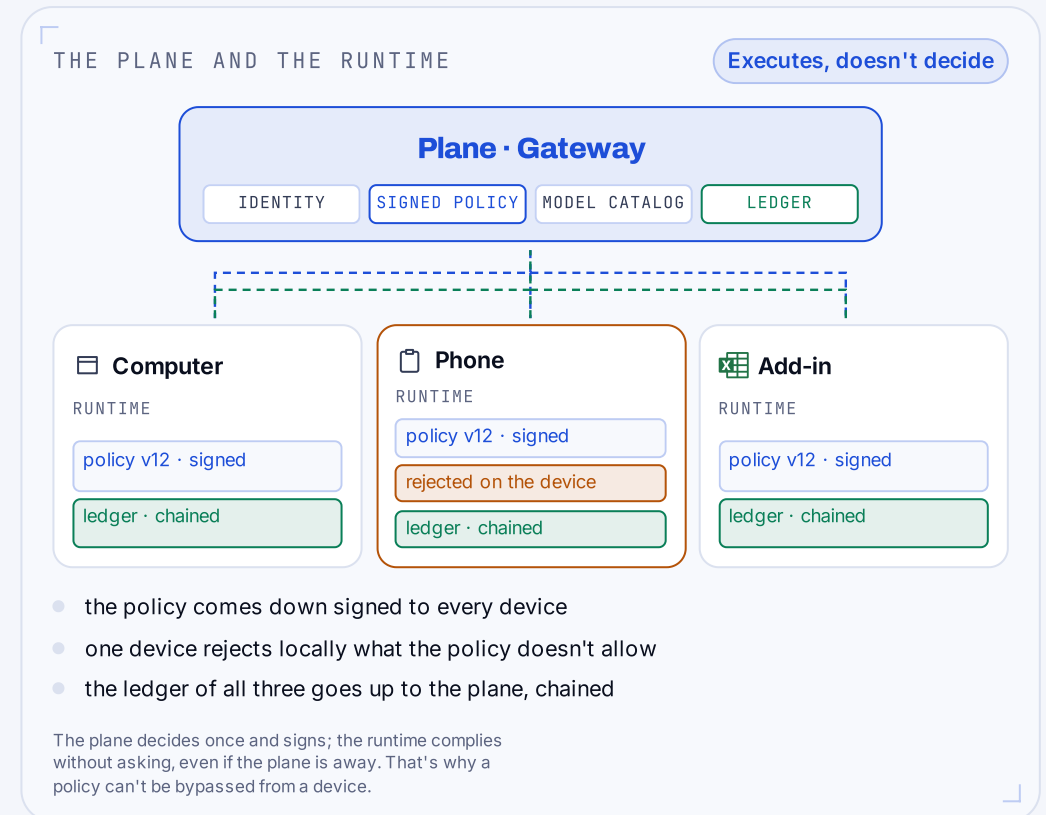
19 s of work lost, against a 5-minute commitment
measured on 2026-08-22



The plane and the runtime

SIAC is two pieces. **The plane** sets identity, signs the policy, keeps the model catalog and holds the ledger. **The runtime**, on every computer, phone and add-in, executes and does not decide: what the policy doesn't allow is rejected on the device, without asking anyone.

Scope is decided by the server, not the screen. A leader sees their whole branch and none of the others: **the interface isn't hiding it; it simply isn't served.**



Infrastructure you deploy and govern

Spinning up an environment isn't opening a ticket. From the console you create **a server with its address and its own domain**, in the region you choose, and it shows up with its cost of the day next to your agents.

When nobody uses it, **it hibernates on its own** and its cost drops to zero; when it's needed again, it wakes up with everything inside. What you pay for is what runs.

It can run **on the platform's cloud account or on yours**. And your organization's dedicated instance runs in containers: the same version on your server, in your cloud or in a data center, with no bespoke builds.

Desktop devices are infrastructure too: **they're governed as a fleet**, with a signed policy and updates with a deadline.

34 environments created by clients from the console
measured on 2026-09-04

34 desktop devices governed as a fleet
measured on 2026-09-04

INFRASTRUCTURE · ENVIRONMENTS AND CLOUD ACCOUNT

34 environments

customer-portal

region A

HIBERNATED

cost of the day

0.00

reconciler

region A

HIBERNATED

cost of the day

0.00

orders-api

region B

RUNNING

cost of the day

0.42

sales-board

region B

STOPPED

cost of the day

0.00

brand-canvas

region A

HIBERNATED

cost of the day

0.00

new-environment

region B

RUNNING

cost of the day

0.00

own domain · active

CLOUD ACCOUNT

the platform's

yours

DEDICATED INSTANCE

your server · your database · your key · containers

Environments are examples. The measured figures are in the section: environments created, regions, cloud accounts.

Your servers, your agents and your AI, in one governed network

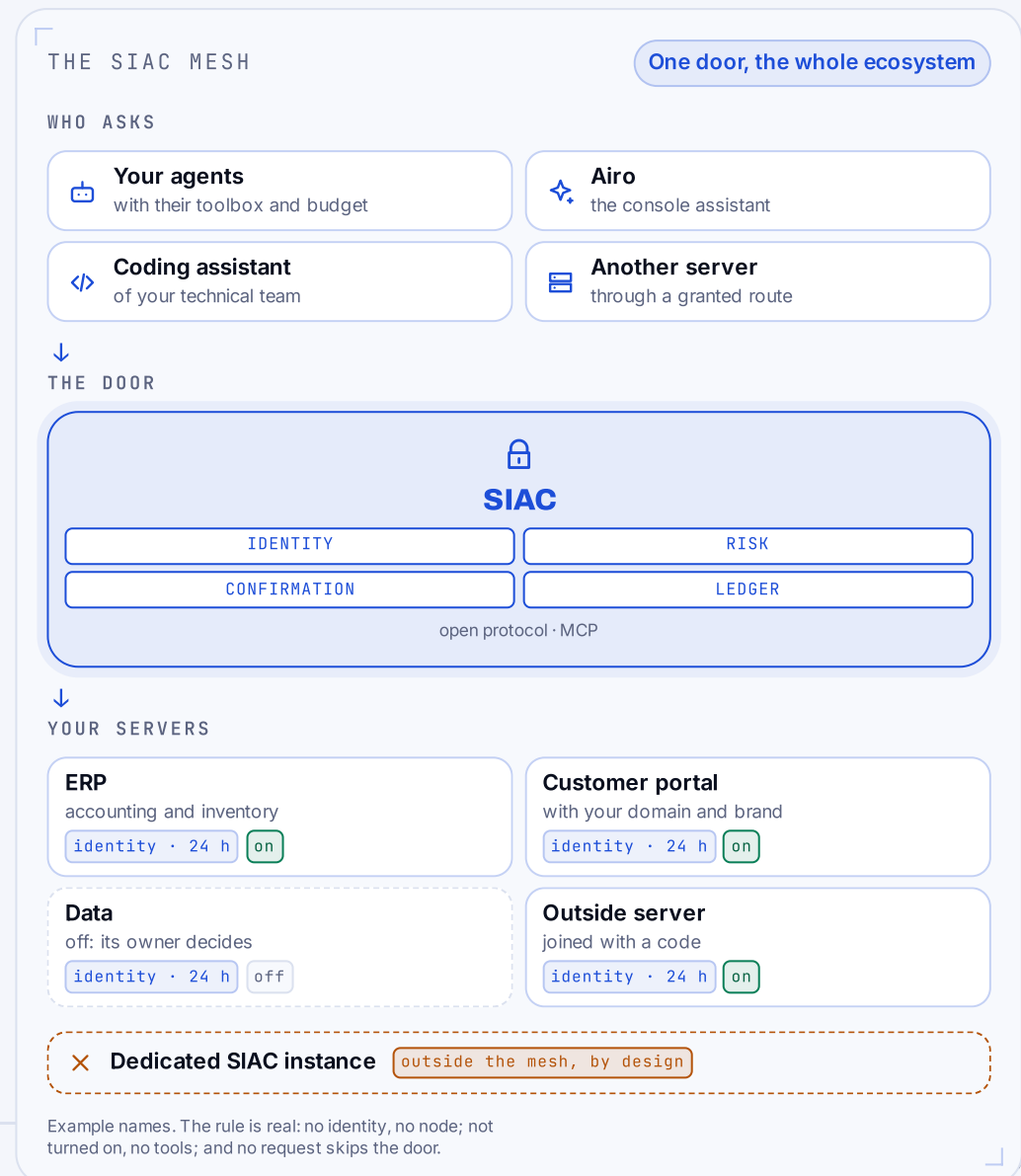
Each server gets **its own identity, signed by SIAC and renewed every day**, and declares what can be done with it and at what risk. It starts switched off: **its owner turns it on** and chooses what it exposes.

There is one line that is never crossed: **servers running a dedicated SIAC instance never join the mesh**. It isn't a disabled option; it's the design.

The mesh speaks **MCP, the open tools protocol**. Your agents, Airo, your technical team's coding assistants and other servers all come in through the same door, and **each one sees exactly what the person using it would see**.

24 h lifetime of each server identity; it renews itself
measured on 2026-09-26

12 tools with their declared risk on every server, from the moment it joins
measured on 2026-09-26



One single door, and the irreversible asks first

Every tool declares its risk. **Reading runs instantly**; anything that could reveal a secret arrives redacted; and whatever writes, reaches outside or can't be undone **waits for a person to approve those exact arguments**.

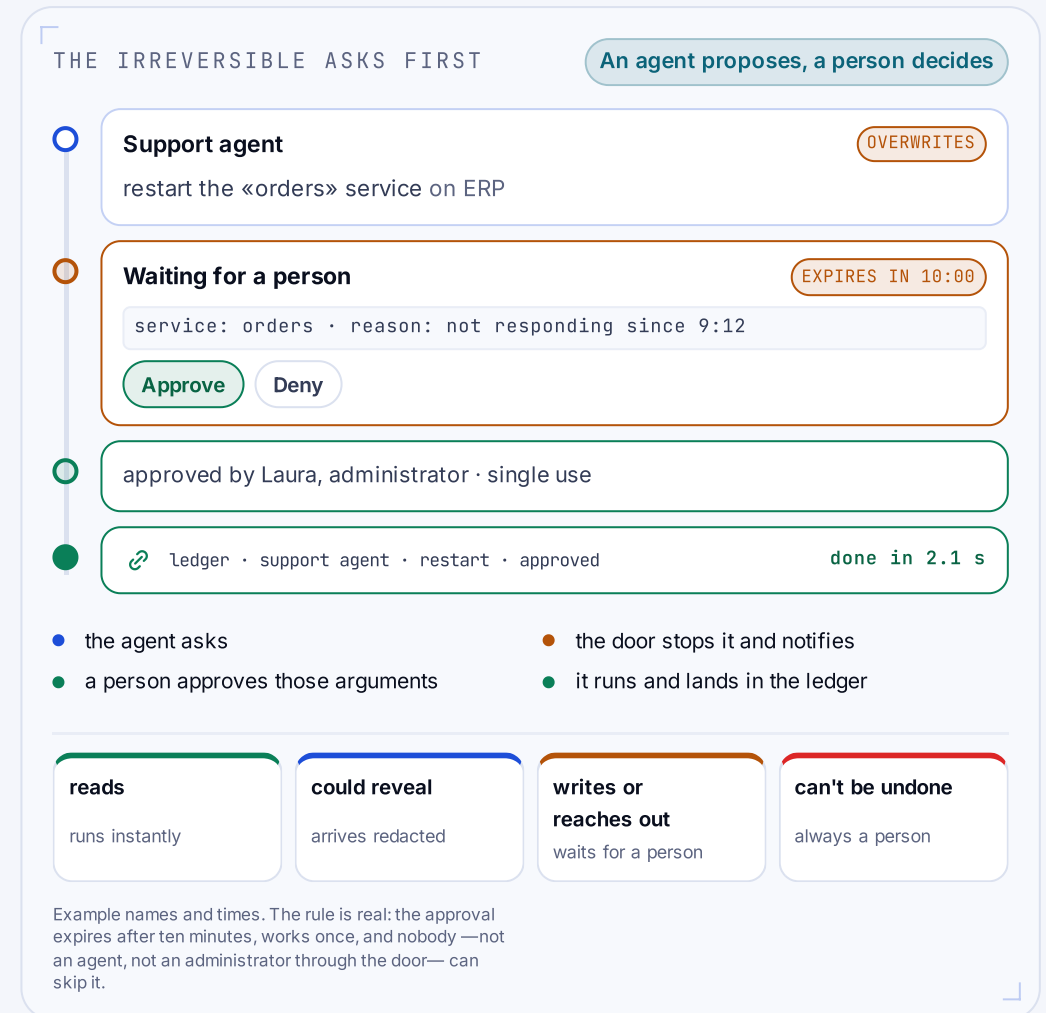
Everything lands in a ledger that is never deleted: **who asked for what, through which channel and what happened**, whether it was a person, an agent or a server.

By default no server sees another. A **route** lets one ask another for specific tools, with an expiry date and a written reason.

A server can publish **several domains, each with the brand of whoever uses it**: SIAC checks it points where it should and the security padlock is issued automatically.

10 min to approve the irreversible; then it expires, and each approval works only once
measured on 2026-09-26

22 s from activating a new domain to serving it with a padlock, measured in production
measured on 2026-09-26



Every token has an owner

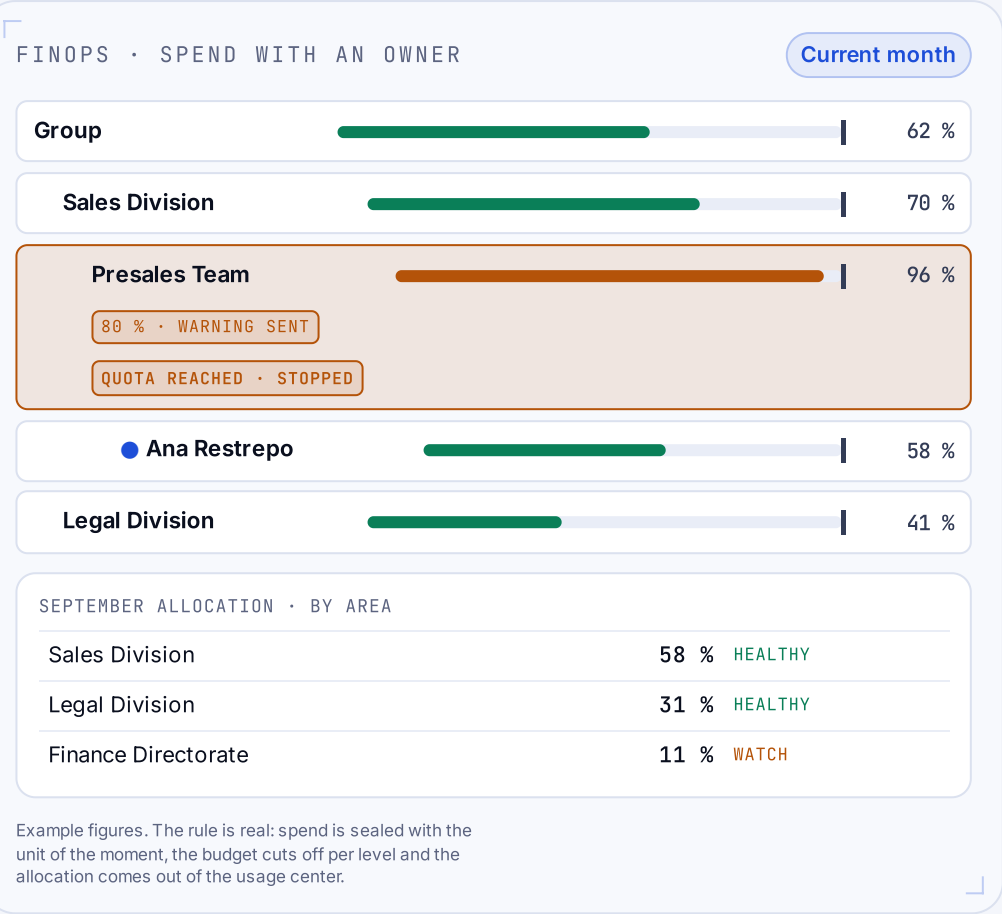
Every AI request is sealed with **the person, the area and the project** of the moment. Spend flows from group to division, to team, to person, and can be read by any of those dimensions.

The budget flows down the tree too, **with an automatic cut-off at every level** and a warning before it's reached: a team that exhausts its quota stops, and nobody finds out from a month-end surprise.

And at the close, **the internal allocation of spend by area** comes out on its own, with each one's activity class and health band: showback for every area and, if your company decides so, chargeback between them.

12 dimensions to read spend by
measured on 2026-09-02

28 people with spend under their name in the last 30 days
measured on 2026-09-04



Grow without asking the product for permission

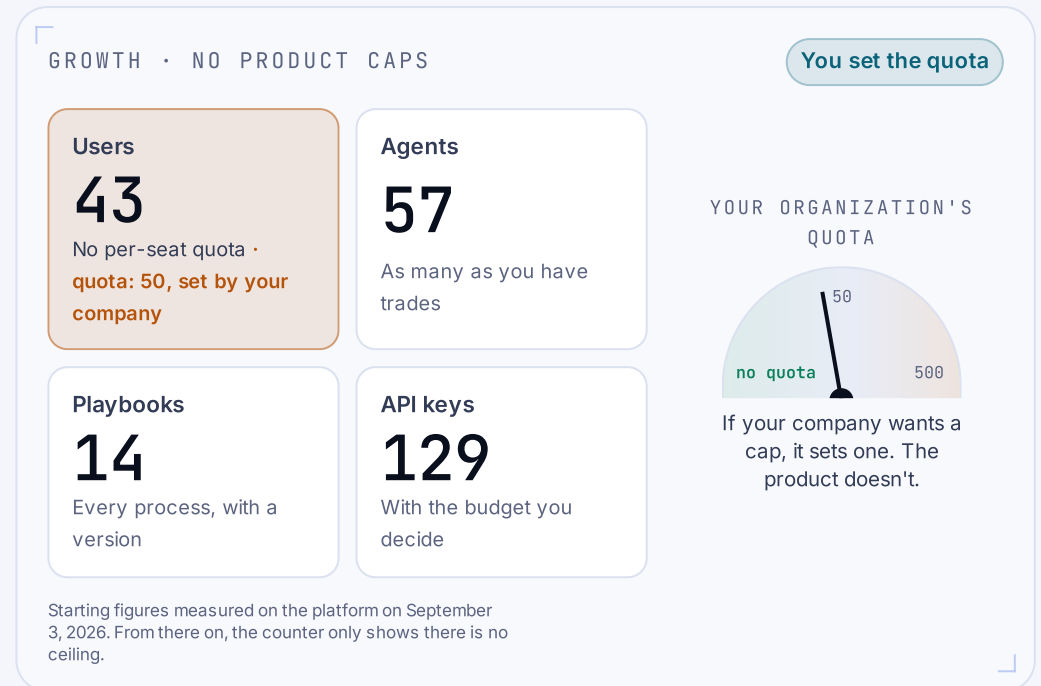
No product caps. As many users, agents, playbooks and skills as your operation needs, from day one. If your company wants a quota, it sets one, per area or per team; the product ships with none.

For integrations, **API keys with no limit on how many**, each with the budget you decide. One key per system that connects, with its usage under its own name.

And your own catalog: **skills, toolboxes, business categories, brand kits and knowledge spaces**, with no limit on pieces. What your company builds is its own and grows with it.

34 development environments spun up by clients, each with its own address
measured on 2026-09-04

21 projects opened from the desktop, with their authorized folders
measured on 2026-09-04



An AI that knows you, on a team your company approves

Every person has **their profile, their memory and their projects**, and they follow them to every surface. What you told the agent in Excel on Tuesday, it knows on your phone on Thursday: how you write, what you prefer, what you're working on.

Your memory is yours. Neither your administrator nor your colleagues read it. The organization governs which agents you see and how much you spend; what the agent learns about you stays with you.

And you work with the **team of agents your company approves for you**, per person, per role or per area. Sales sees the one that reads contracts; treasury sees the one that squares the numbers. Each with its face, so you know who's who without reading.

43 active people on the platform, each with their own profile
measured on 2026-09-04

38 memories stored, private to whoever dictated them
measured on 2026-09-04

MY AI PROFILE · MEMORY ACROSS SURFACES

38 memories stored

A

Ana Restrepo

Sales · North Division

- Direct tone, no frills
- Writes in the third person
- Answers in neutral Spanish

YOUR MEMORY · YOURS ALONE

EXCEL

Prefers tables, no decorative charts

DESKTOP

Project "Tender 2027": authorized folder

PHONE

Always cites the source and the date

Neither your administrator nor your colleagues read it.

WHO YOU WORK WITH · APPROVED BY YOUR ORGANIZATION



Two aren't approved in your area: they don't show up to pick.

Your profile and memory follow you to every surface. Agents are the organization's specialists; which ones you see is its call.

Where AI is designed, tested and published

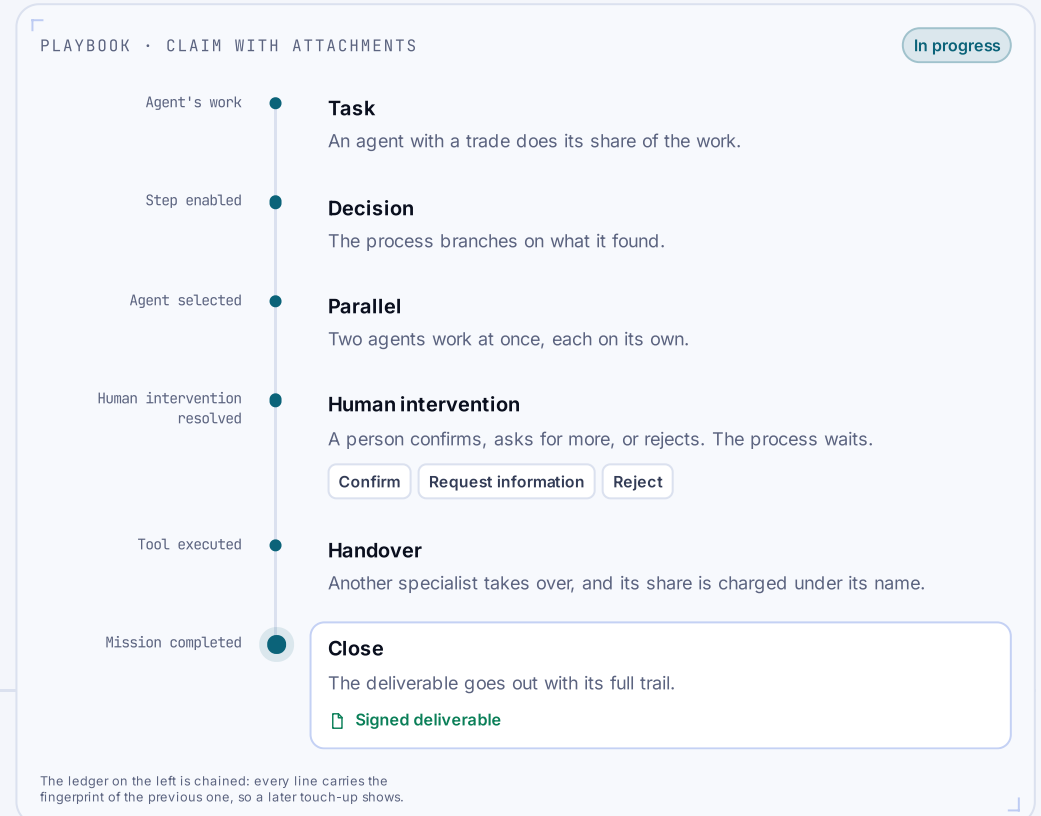
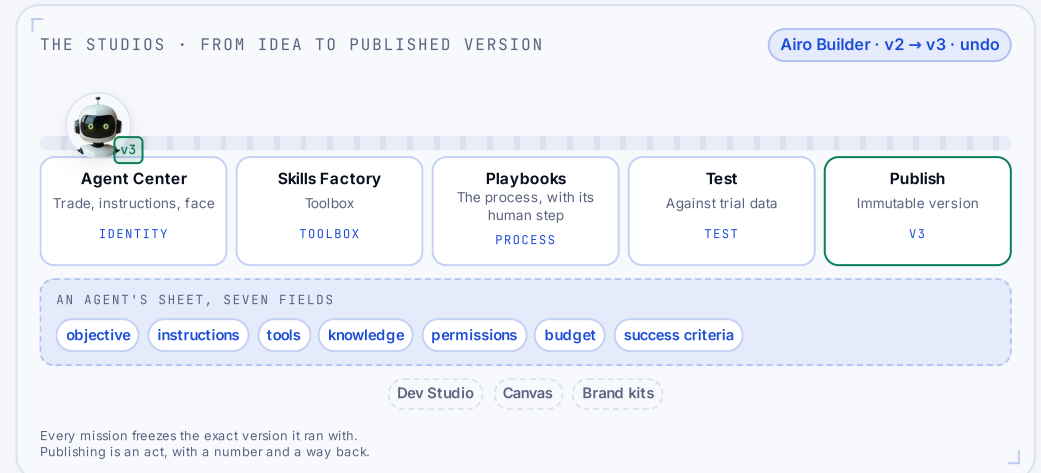
A company's AI isn't bought ready-made: it's built from its processes. SIAC's studios are the rooms where that happens. In the **Agent Center** an agent gets its trade, its instructions and its face. In the **Skills Factory**, its toolbox. In **Playbooks**, the process with its human step.

Then it's tested against trial data, and published. **Publishing is an act with a number**: every mission freezes the exact version it ran with, so the audit from six months ago can be rebuilt in full.

And you don't need to be technical. **Airo Builder** creates and edits agents and playbooks in conversation, keeps every version and lets you go back. For what isn't an agent—an application, a dashboard—there are **Dev Studio and Canvas**, on your own infrastructure.

8 house agents, ready to approve in any organization
measured on 2026-09-04

434 skills in the Factory, to build toolboxes from
measured on 2026-09-04

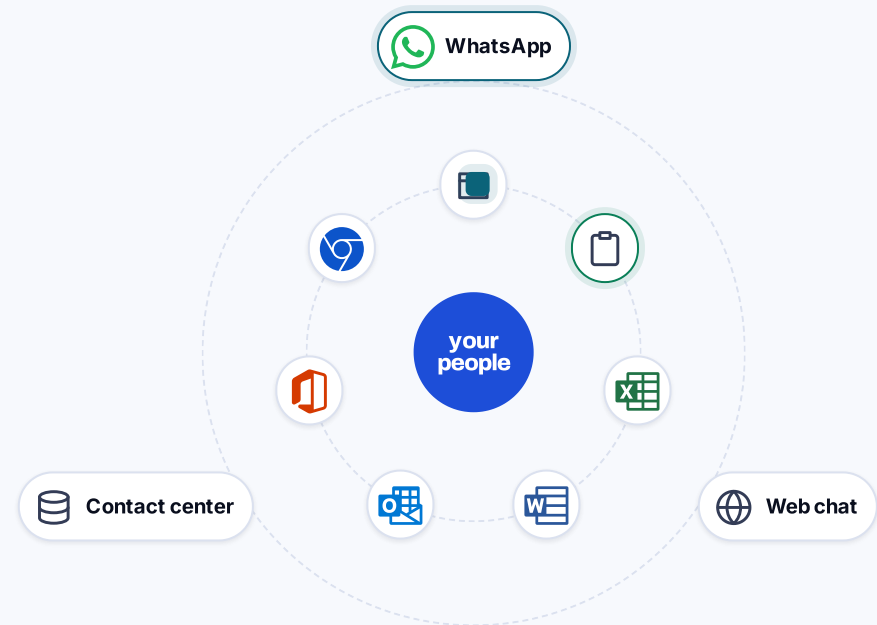


Inside, where your people work. Outside, where your customers are.

Nobody adopts a tool that makes them switch windows all day. SIAC shows up **inside Word, Excel, Outlook, the browser, the desktop and the phone**, with the same signed policy and the same ledger in all of them.

And outward, where your customers are: **WhatsApp, web chat and your contact center**. A message comes in, a playbook handles it, and if a person is needed, they finish it from their phone. The same process and the same ledger on both sides.

 Desktop	Windows and macOS, with its policy	 Mobile	iPhone and Android, with Face ID
 Word	Drafts on your brand template	 Excel	Formulas and sheets in your format
 PowerPoint	Decks on your designs	 Outlook	Drafts; you decide when to send
 Teams	Summarizes threads and pulls out decisions	 Browser	Reads, fills in and actually navigates
 WhatsApp	The company's channel, with a playbook	 Web chat	On your site, with your brand
 Contact center	Your service platform, with the same ledger		



A message comes in

over WhatsApp, from outside the company

A playbook handles it

the Link: the same process, on the channel

A person finishes it

from their phone, with their ledger

Inside, where your people work. Outside, where your customers are. The same playbook and the same ledger on both sides.

What's measured, with a date

Figures taken from the platform in production. An estimated saving doesn't count; a figure without a date isn't published.

14

measured on 2026-09-04

57

agents in production, each with its role and its face

measured on 2026-09-04

434

skills available to build a toolbox from

measured on 2026-09-04

16

connectors in the catalog, ready to connect per organization

measured on 2026-09-03

25

modules with a permission of their own

measured on 2026-09-02

53

functions granted one by one

measured on 2026-09-02

6

activity classes, each with its own band

measured on 2026-09-02

12

dimensions to slice the spend by

measured on 2026-09-02

31 s

to come up in the other region, against a 30-minute commitment

measured on 2026-08-22

19 s

of work lost, against a 5-minute commitment

measured on 2026-08-22

43

active people on the platform, each with their own profile

measured on 2026-09-04

11

surfaces where the agent works under the same policy

measured on 2026-09-02

Tell us a use case. We tell you how it's tackled.

SIAC comes in through the organization, not through personal accounts. Let's start with the process that hurts most: the one done by hand, the one nobody wants to inherit.

— LET'S TALK ABOUT YOUR CASE

ia.siac.com.co/en/sitio/contacto

— DOWNLOADS

ia.siac.com.co/en/sitio/descargas

— WEB

ia.siac.com.co/en

Access is by organization. SIAC does not sell personal accounts. This site uses no third-party trackers.

— HOW IT STARTS

- 01 You tell us the process.** The one done by hand today, with names and volume. It does not need to be documented.
- 02 We tell you what it takes.** Which agents, which tools, where a person decides and what stays in the record.
- 03 We build it and we measure it.** With your identity, your signed policy and your budget. And with the figure before and after.