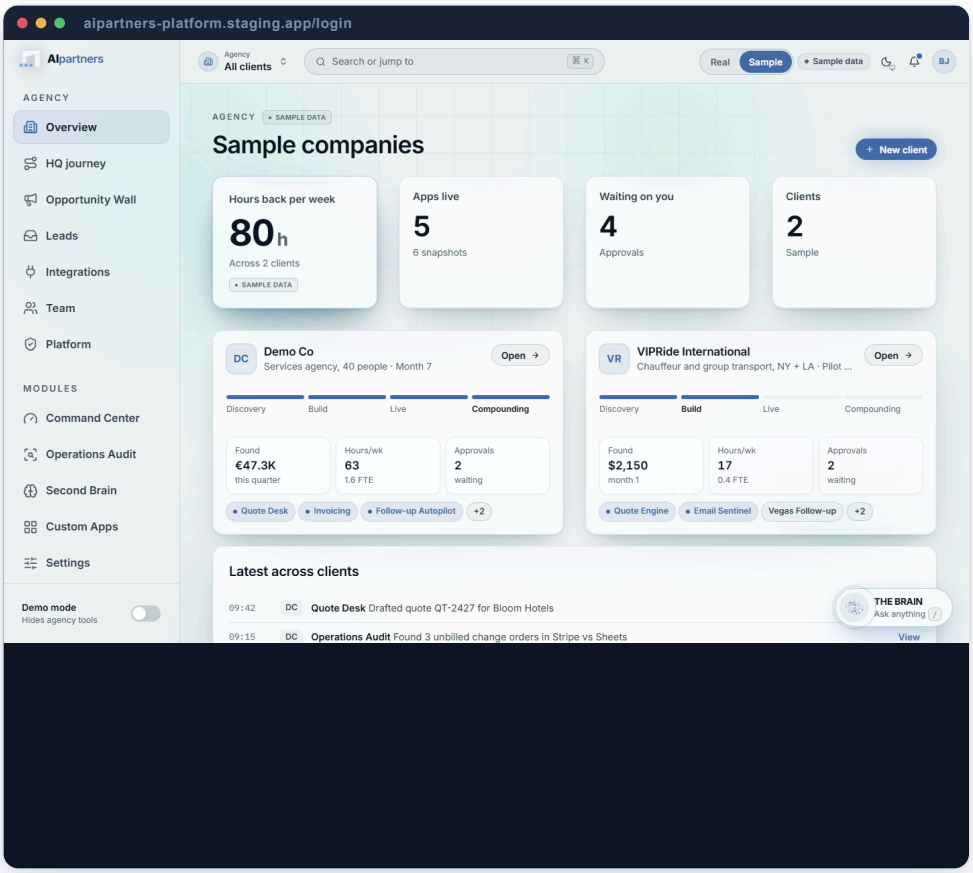
AI PARTNERS · THE HEADQUARTERS

Every client gets agents. This is where they work.

The Headquarters is the portal your clients log into: agents do the work, workflows run logged, the numbers report themselves. Six surfaces live today, three more in build — Agent Studio, Workflow Builder, everywhere access. Real screens on the live ones, honest schemas on the coming ones.



AI PARTNERS · FEATURE TOUR

RUNS ON

- **Vercel + Supabase** — live today, not a mocku
- **Three login doors** — client password + code
- **14-day sessions**, httpOnly, browser never see

WHAT THIS DECK IS

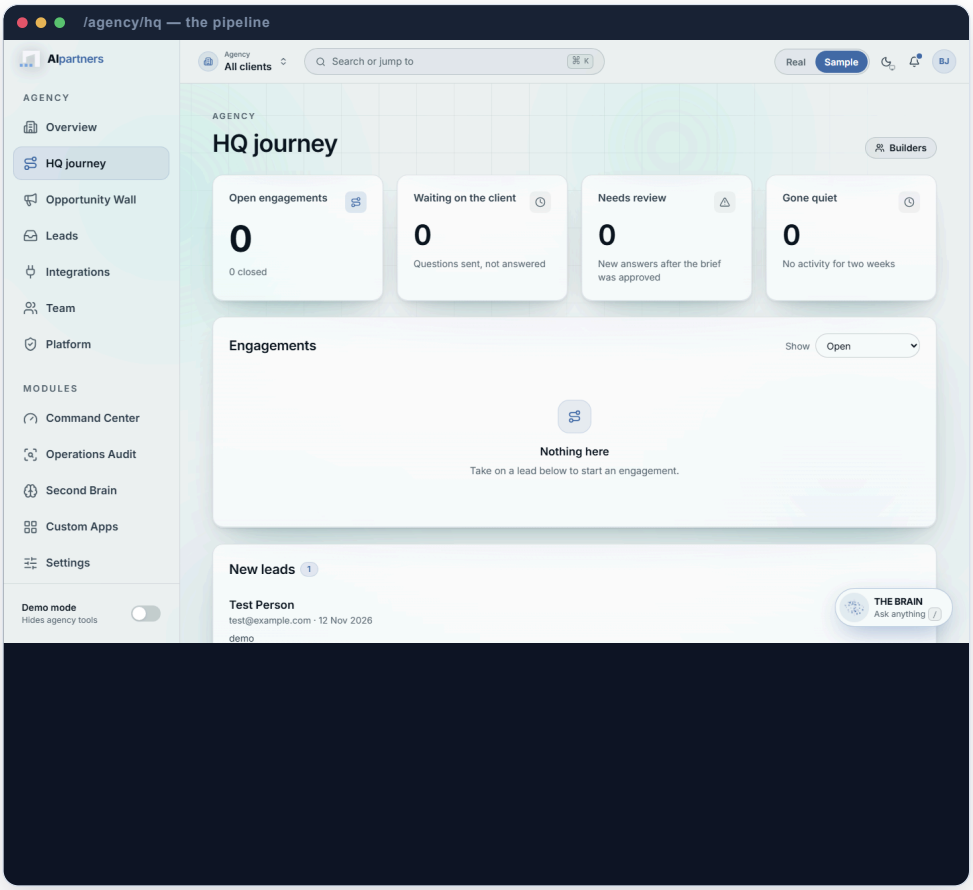
One slide per feature. **A real screenshot on every sli** what it proves. Sample data is labeled sample. Nothin

FIRST, THE WHOLE JOURNEY — ONE VIEW

From lead to monthly return, in eight steps.

Everything below happens inside the HQ. This is the only process slide; the rest of this deck is the product itself.

01	02	03	04	05	06	07
Lead lands	Client created	Discovery	Surveys	Consent	Builder	Human gate



AI PARTNERS · FEATURE TOUR

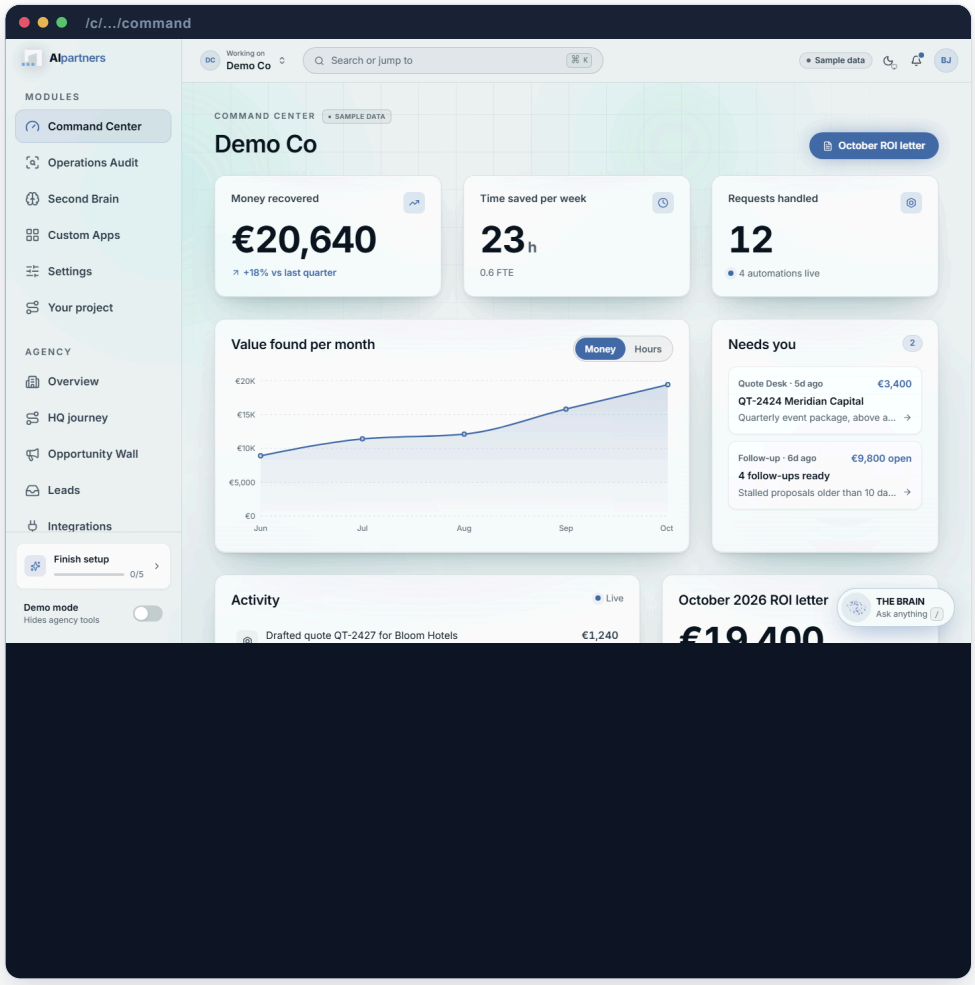
WHAT YOU ARE LOOKING AT

- **The HQ pipeline** — every engagement by sta state, next action
- One click turns a **website lead** into a private c
- Nothing between stages gets lost: every move

SURFACE 1 OF 6

Command Center LIVE

The cockpit. One screen answers the owner's only real question: what ran, what did it return, what needs me?



AI PARTNERS · FEATURE TOUR

WHAT IT DOES

- **ROI cards up top** — improvement, value, hou multiple
- **Every workflow listed** with its trend and its s
- **Live activity feed** — what the agents just did

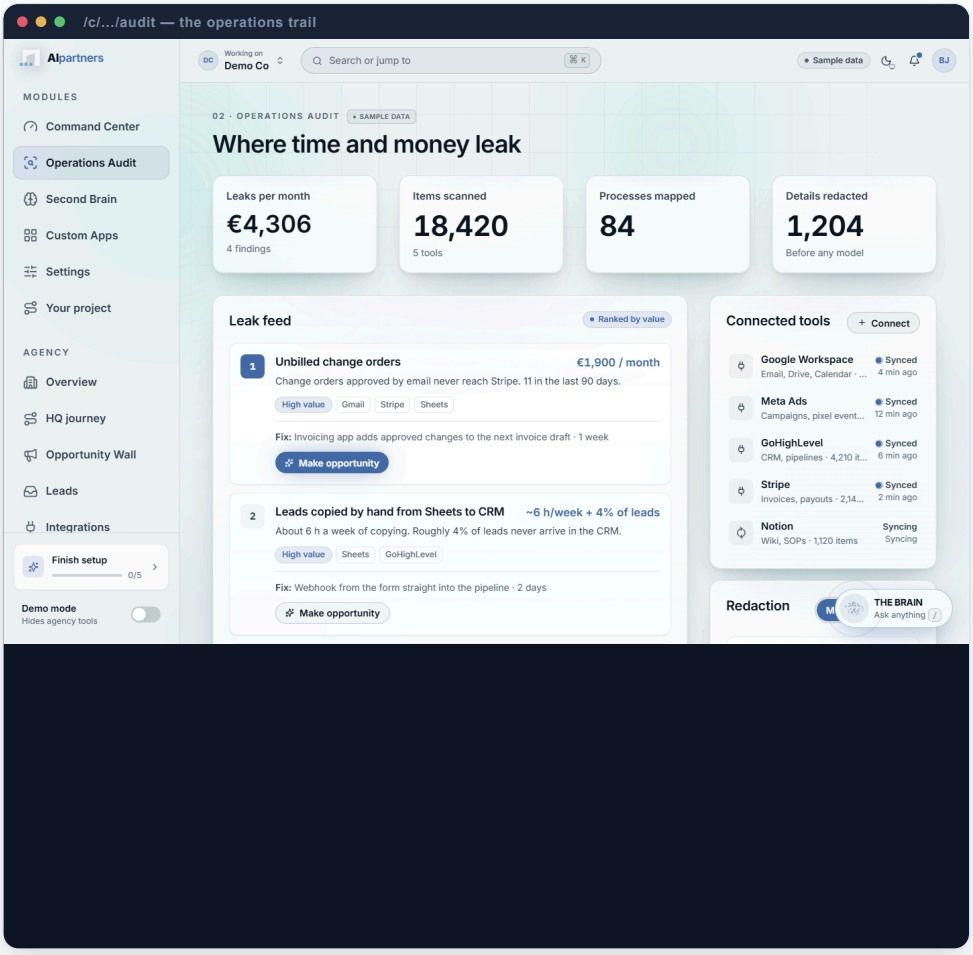
WHAT IT PROVES

The client never wonders what they are paying for. **Th receipt.** (Sample data labeled sample until their own

SURFACE 2 OF 6

Workflows — the work, done by agents LIVE

Every repeated task becomes a workflow an agent runs: document processing, email triage, follow-ups, quoting. Logged, every run, forever.



AI PARTNERS · FEATURE TOUR

WHAT IT DOES

- **Agents execute the workflow**; the audit view they took
- Risky steps wait in the **human gate** (approvals
- Approved runs promote the **trust ladder**: the autonomy rung by rung

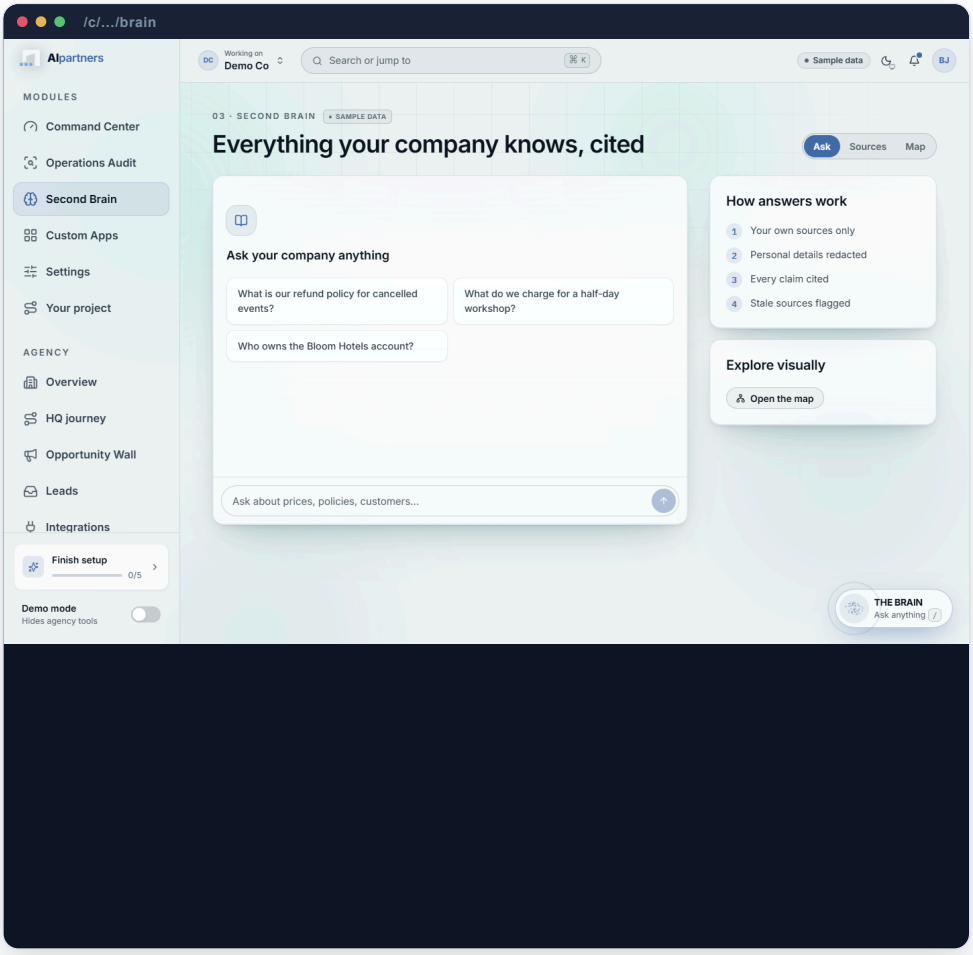
WHAT IT PROVES

Not a black box. **Every agent action is inspectable a** the client, not just by us.

SURFACE 3 OF 6

Second Brain — where their data lives LIVE

The client's knowledge in one place: documents, sources, decisions. Every workflow and every answer draws from it. Consent-scoped, nothing shared.



AI PARTNERS · FEATURE TOUR

WHAT IT DOES

- **Sources in, answers out** — the brain every ag acting
- Brains can be **shared company-to-company** grants, read-only or read-write
- What the client puts in **stays theirs** — it is the dataset

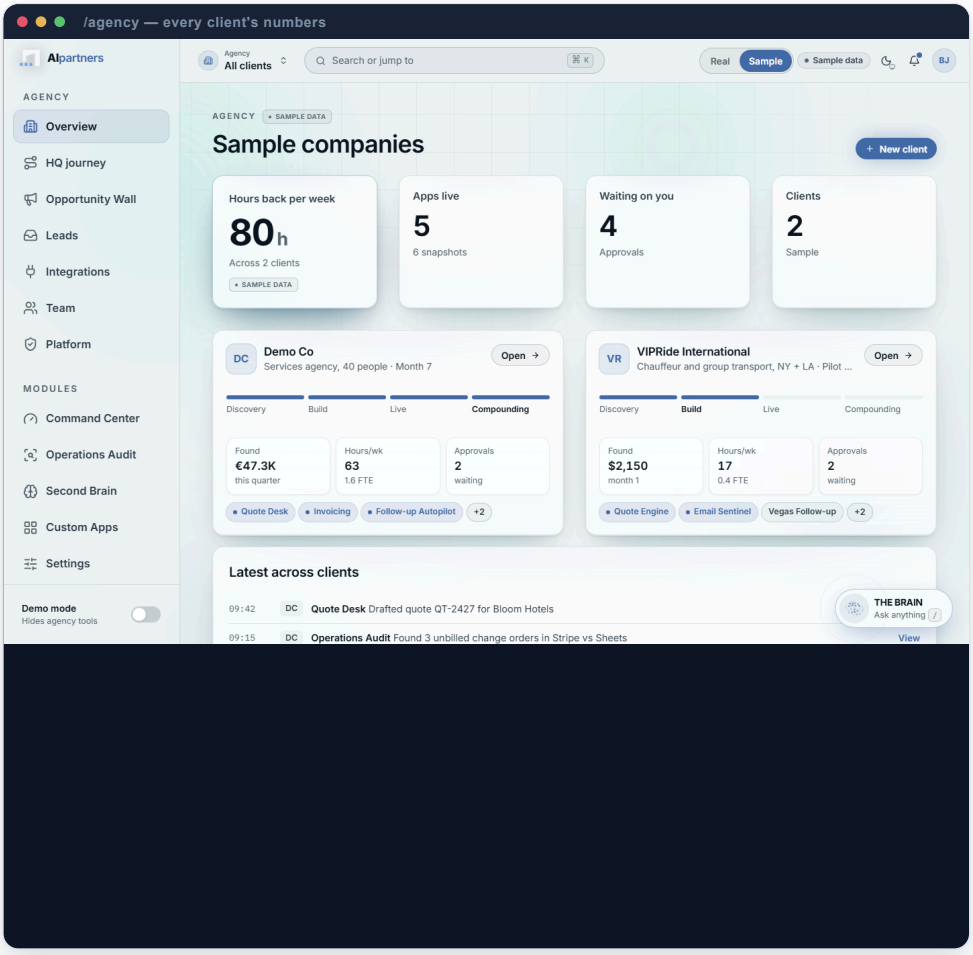
WHAT IT PROVES

The agents get smarter **about their business specific** generic training data.

SURFACE 4 OF 6

Business Intelligence — their numbers, in writing LIVE

The append-only ledger underneath everything: hours returned, money found, payback. Computed from the client's own people's numbers, never industry averages.



AI PARTNERS · FEATURE TOUR

WHAT IT DOES

- **Every outcome lands in the ledger**: what ran
- ROI computed from **the client's own rates ar**
- Monthly report: **what ran, what it returned** – we sell

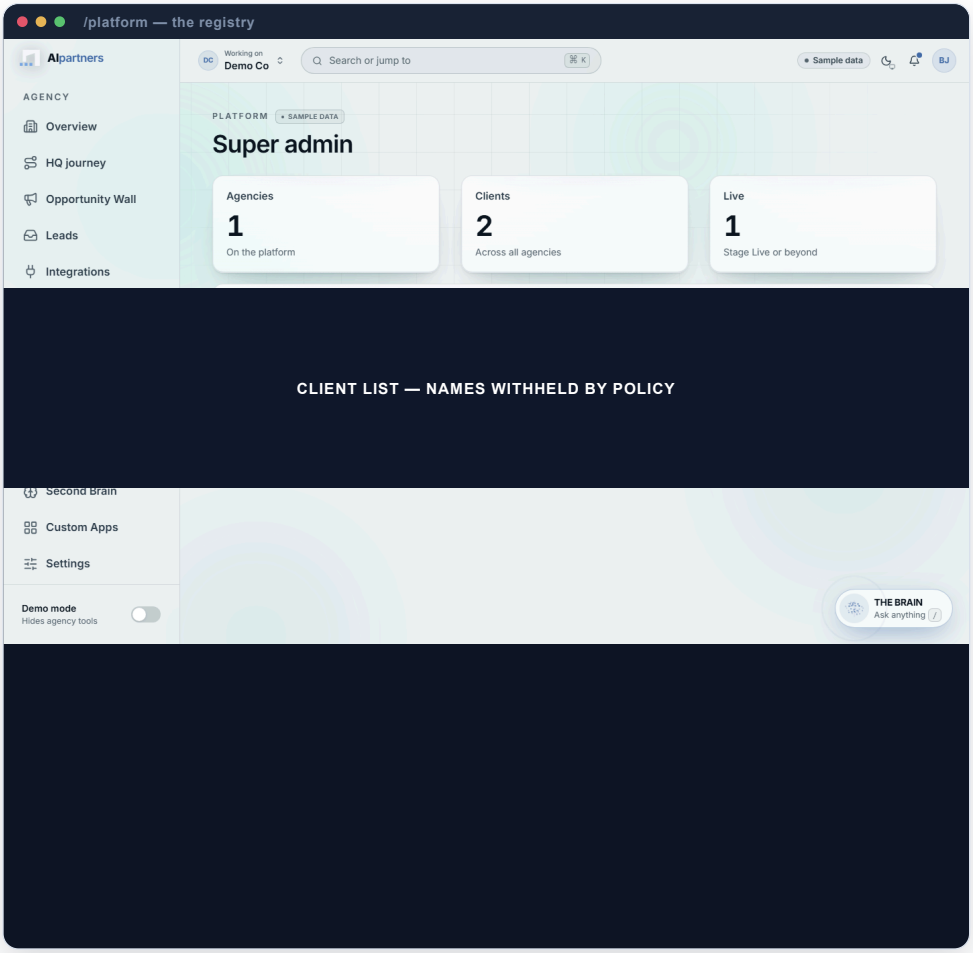
WHAT IT PROVES

If a workflow does not pay back, **the numbers say so** honesty is the product.

SURFACE 5 OF 6

Agents — the workforce, governed LIVE

A set of agents per client, plus one we deploy to run their HQ workflows. Every agent works under a scoped token, audited, revocable in one click.



AI PARTNERS · FEATURE TOUR

WHAT IT DOES

- **aipst_ tokens**: each agent gets exact scopes (
  write:companies, run:brain)
- An agent token **acts as the platform org, ne**
- **One click revokes** any agent. Last-used tracki

WHAT IT PROVES

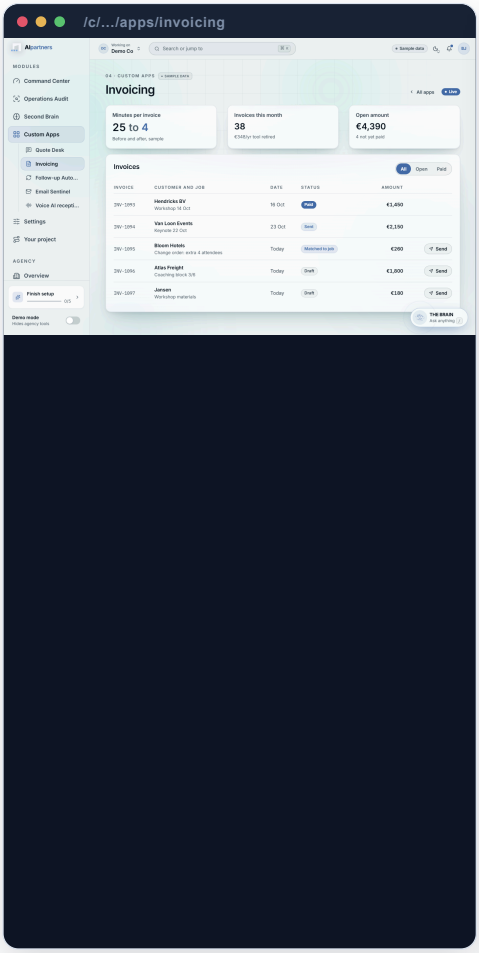
"Agents, agents, agents" — **with a kill switch on eve**
Power without custody risk.

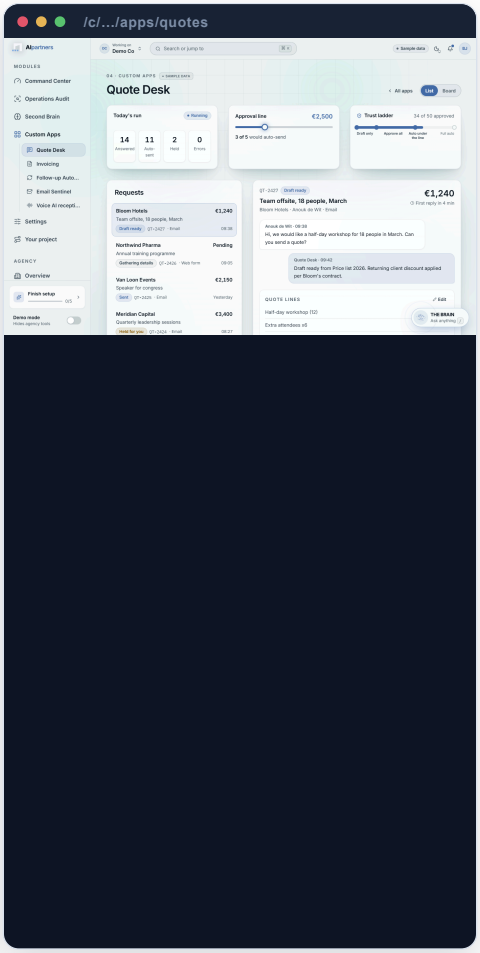
SURFACE 6 OF 6

Custom Applications — stop renting your own invoicing

SAMPLE · WIRING NEXT

If they pay monthly for an invoicing tool, a quoting tool, a follow-up tool: they can own theirs. Same screens, their brand, their data, no subscription.





AI PARTNERS · FEATURE TOUR

WHAT IT DOES

- **Invoicing, Quote Desk, Follow-up, Sentinel,** screens inside the client's portal
- Each app reads the client's **own rules and rat** logic, not generic)
- Every quote and invoice lands in **the ledger a**

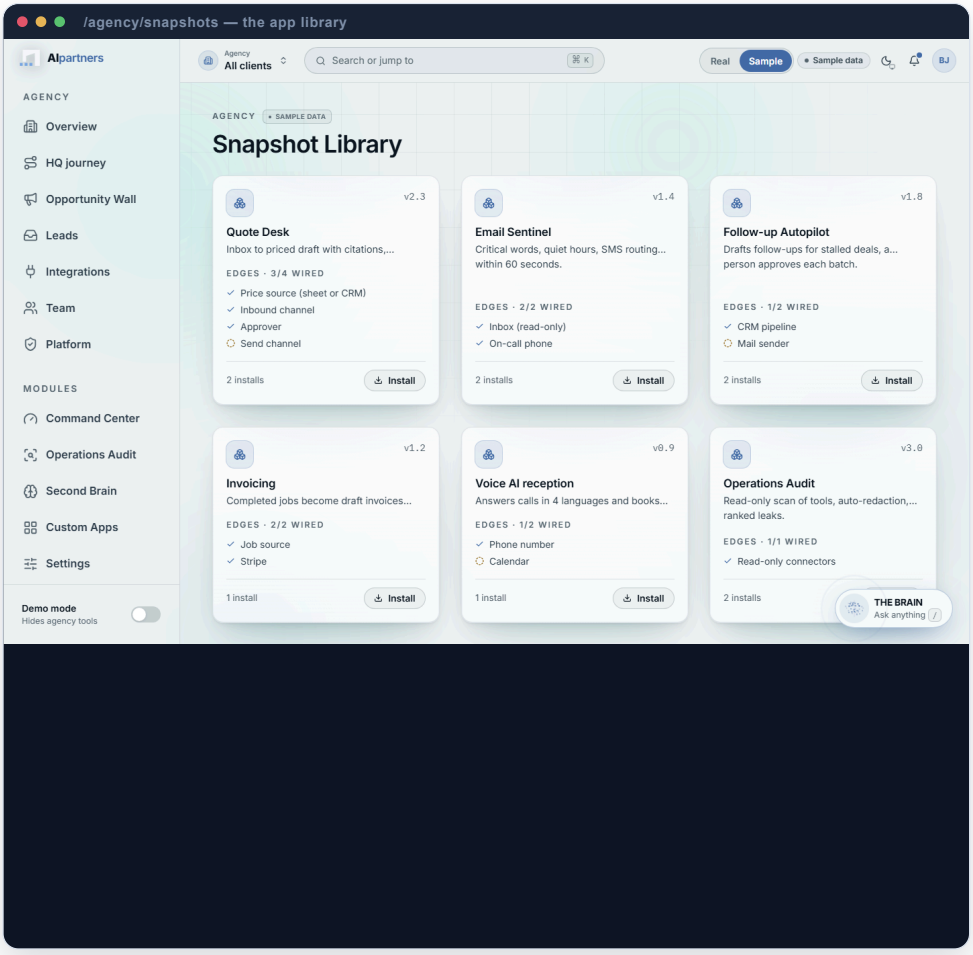
WHAT IT PROVES

The subscription pile shrinks. **Screen data is sample t such** — wiring is the next build phase, on each client's

THE COMPOUNDING MECHANIC

Workflow proves itself. Then it becomes an app.

The same move every time: a workflow runs for one client, the ledger proves what it returns, we duplicate it as an application — and every future client gets it on day one.



AI PARTNERS · FEATURE TOUR

THE LOOP

- **1.** Workflow runs for one client, logged and m
- **2.** The ledger proves the return
- **3.** It is duplicated as a **reusable application**, c
- **4.** The library grows — **every new client start we ever built**

WHY CLIENTS CARE

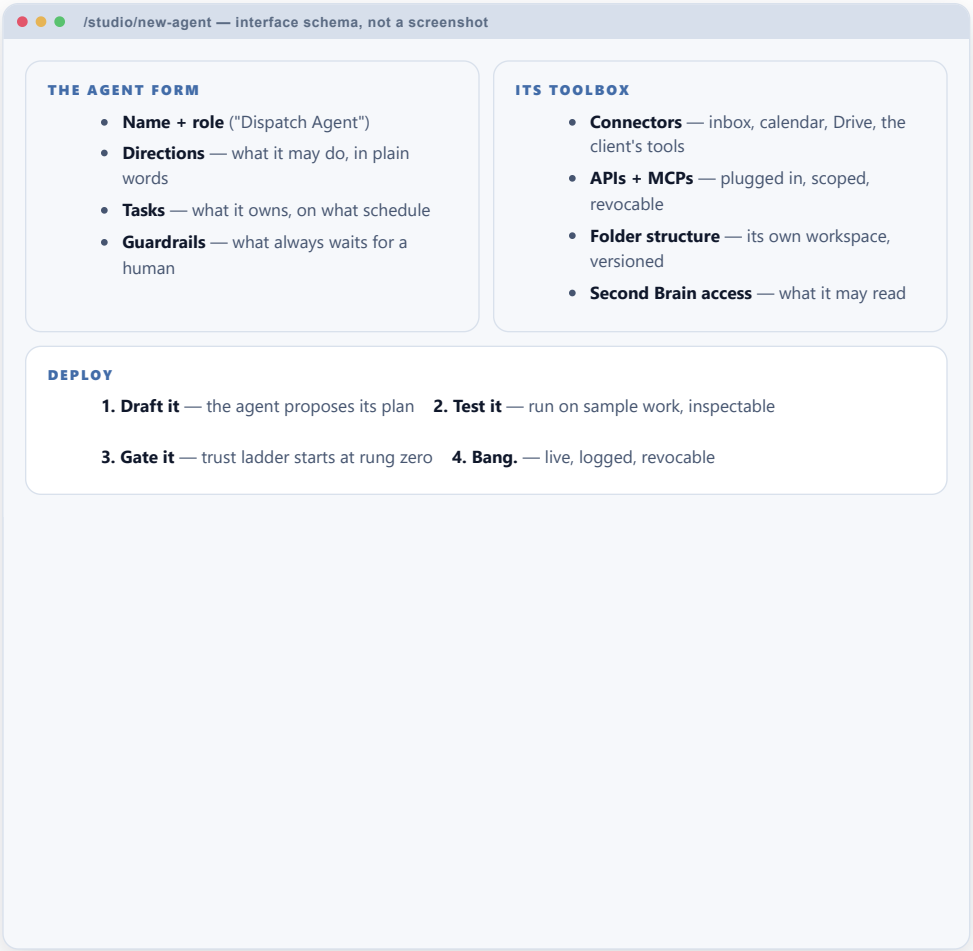
Month 12 costs less and does more than month 1. **Th subscriptions only renew.**

THE BUILD · SURFACE 7

Agent Studio

ROADMAP · IN BUILD

A person at home opens their Headquarters, checks in on their agents, and makes a new one. Directions, tasks, connectors, folder structure, APIs, MCPs — bang, up, agent is made.



WHY IT MATTERS

Agent power stops being a developer service and bec
client operates from their kitchen table. Check in, ma
one.

BUILT ON WHAT EXISTS

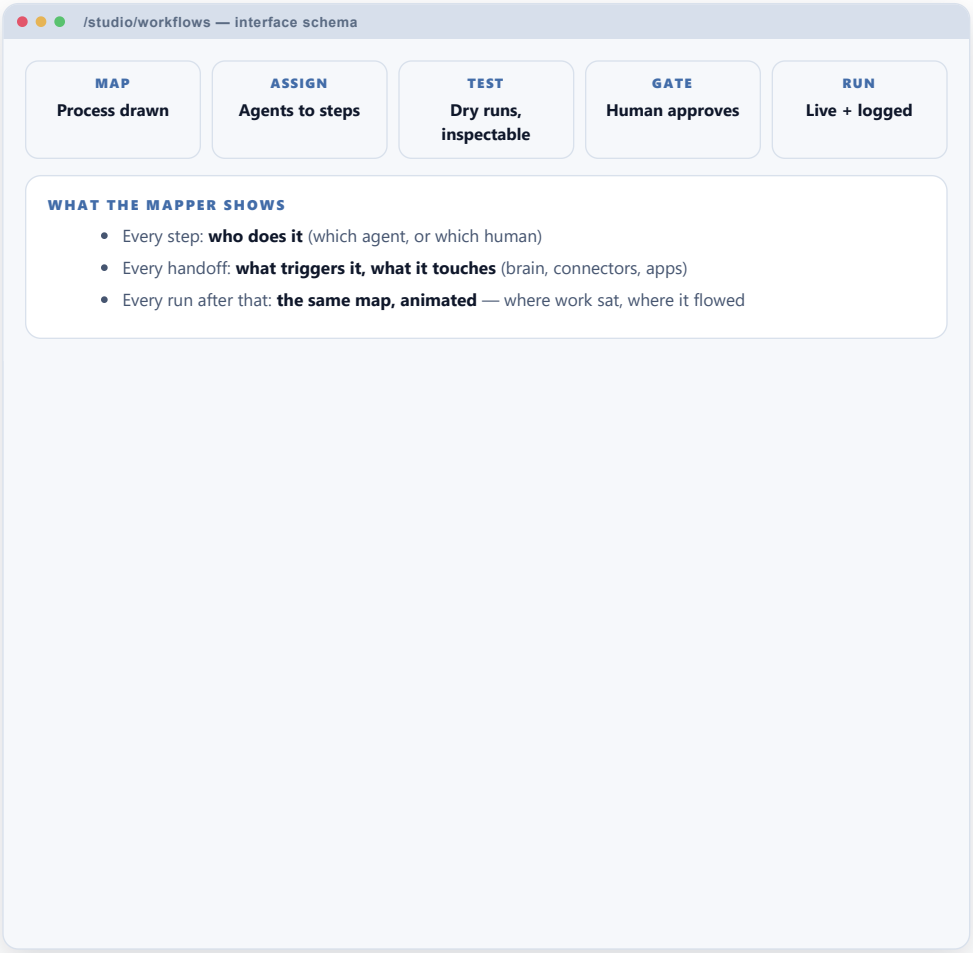
- The scoped **aipst_ token system** (slide 07) is i
- The **trust ladders + approvals** are its guardra

THE BUILD · SURFACE 8

Workflow Builder & Mapper

ROADMAP · IN BUILD

Map the process once, test it live, promote it to production. The client watches their own workflow get built instead of reading a proposal about it.



WHAT IT DOES

- **Test a new workflow** without a build cycle
- Proven workflows **duplicate into apps** (the fly
- The map becomes the **audit view**: live runs o

WHY IT MATTERS

"What would you automate?" becomes **a screen they** questionnaire they dodge.

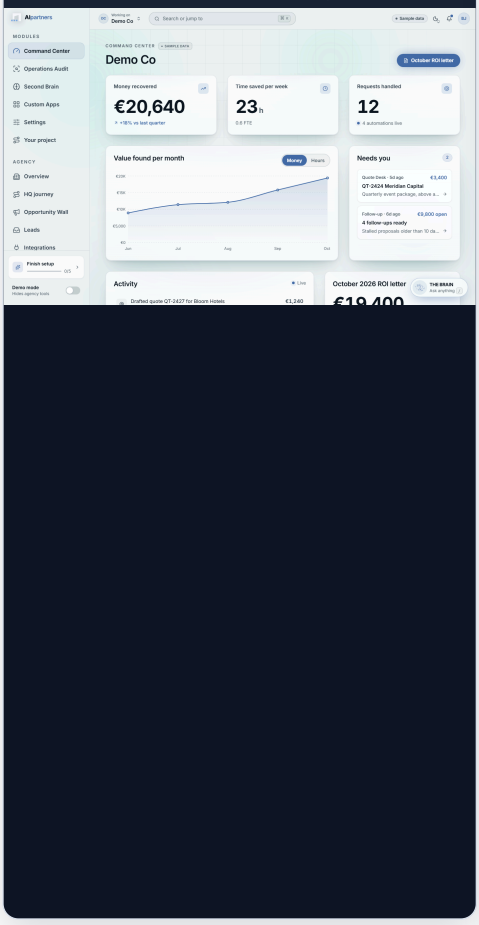
THE BUILD · SURFACE 9

Everywhere access — the HQ is the home, any front-end

ROADMAP · IN BUILD

Browser today. And because we build the connectors, the same Headquarters answers from Claude Code, Codex, ChatGPT, or the CLI: check in, chat with the agents, run a workflow, from whatever the client already lives in.

the HQ in the browser — live today



AI PARTNERS · FEATURE TOUR

same HQ, from the CLI / your AI — schema

```
$ hq agents
dispatch · idle 2m · 14 runs today · 3.2h saved
inbox-triage · running · 61 runs · 5.8h saved

$ hq chat dispatch
> All rides confirmed for tomorrow.

$ hq workflow test quote-v2
> dry run ok · 3 steps · human gate on pricing
```

HOW

- **MCP + APIs**: the HQ exposes its surfaces to a
- Same **scoped tokens**, same audit trail, whiche
- Claude Code, Codex, ChatGPT, CLI: **one Head them all**

WHY IT MATTERS

No new habit required. **The client's favorite tool bec window.** Adoption stops being our problem.

THE HEADQUARTERS

It runs today. Come click it.

Six surfaces, one login, agents doing the work and humans holding the gate. The screens in this deck are real — the next ones could be yours.

LIVE APP

aipartners-platform-staging.vercel.app

BOOK 15 MINUTES

cal.com/bjovibes/15minaipartners