

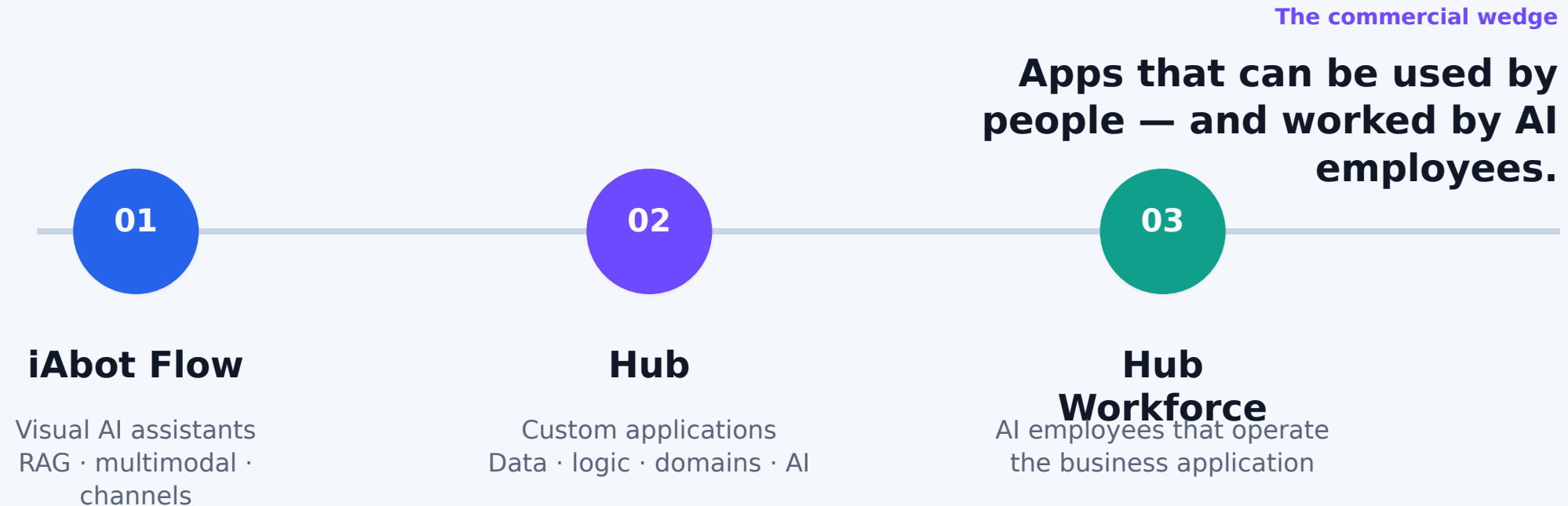
Business software with its own AI workforce

iAbot Hub already builds multimodal business apps. We are evaluating Daytona to give each company a secure computer for execution.



We began with assistants. Customers needed the work done.

The product evolved because conversation alone does not change operations.



The bottleneck is operational time — not software.

Companies buy tools, then still need people to feed, update and operate them.

A CRM can store a lead.

**It does not find it,
qualify it, write the
follow-up and keep
the record current.**

The same gap exists in ERP, logistics, budgets, research, support and reporting.



**Adoption fails when
work remains outside
the system.**

Hub turns one custom app into a working digital company.

The application is the system of record. The AI workforce keeps it alive.

ONE PRODUCT

CUSTOM APP

ERP, CRM, operations or any business workflow

+ AI ASSISTANT

Natural-language access to the application

+ AI WORKFORCE

Up to 20 coordinated specialists

+ REAL COMPUTER

Browser, files and authorized business tools

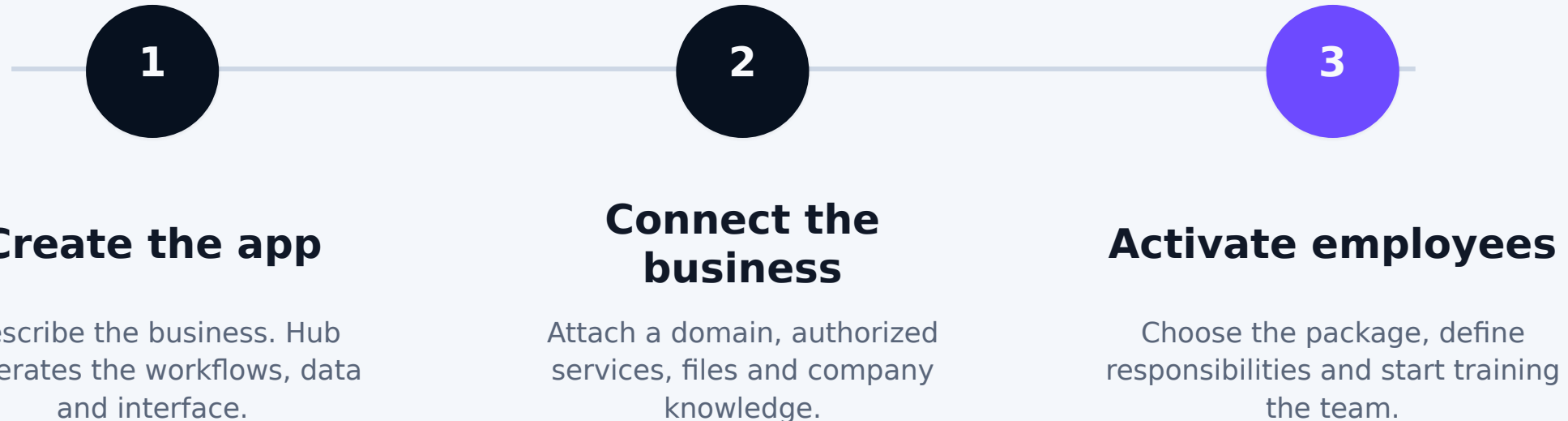


WORKING PRODUCT UI

A customer can enter the workforce from the same Hub environment that creates and manages the app.

A company activates its AI workforce in one decision.

The workforce is an add-on to any Hub project, not a separate implementation project.



The action lives inside My Projects — beside duplicate, rename and connect domain.

Up to 20 specialists, coordinated as one company team.

The customer configures responsibilities; Hub controls shared context and execution.

20 AI employees

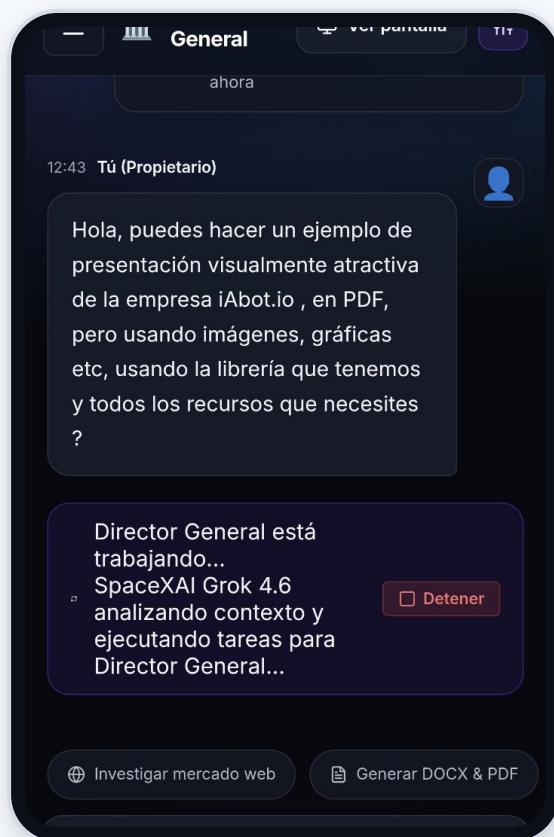
A practical starting package — enough specialization without creating 20 isolated bots.

One director · shared policies · department mailboxes · common company memory



A request becomes visible, auditable work.

The employee works inside the same environment where the owner sees the result.



09:00

Owner asks

“Research this market and prepare a proposal.”

09:01

Director plans

Chooses models, company context and authorized tools.

09:03

Worker executes

Uses APIs or starts the company computer when a browser is required.

09:12

Hub records

Files, messages, task events and approvals remain attached to the app.

SYSTEM OF RECORD

Every useful outcome returns to the app.

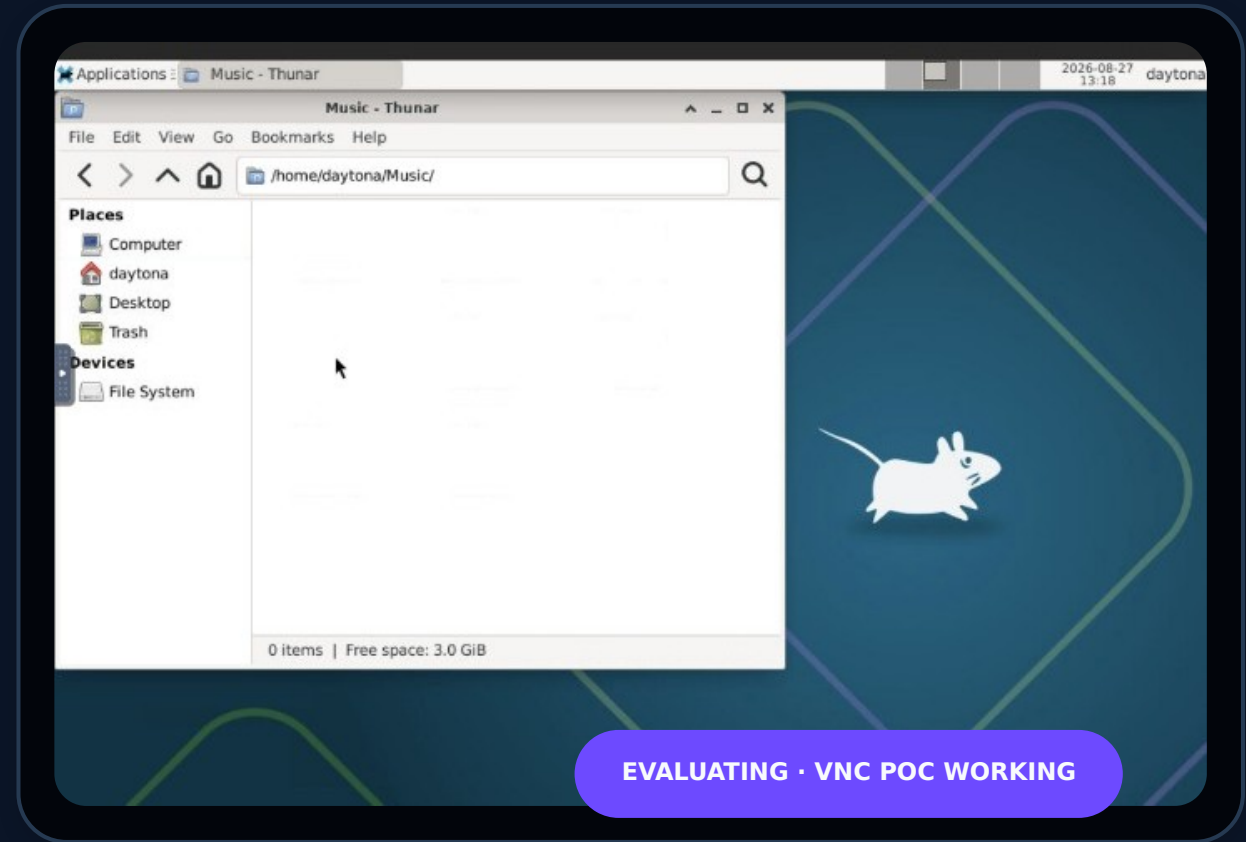
Client · task ·
document · email
draft · approval ·
cost

Daytona is our strongest fit for the execution layer.

Our VNC proof of concept worked well; Startup Grid would let us complete a production integration.

WHY DAYTONA FITS HUB

- Isolated sandboxes align with one secure workspace per company.
- Stop / start and persistence fit task-driven usage.
- Computer Use adds mouse, keyboard, screenshots and GUI control.
- API-first provisioning fits Hub's central worker and task queue.



Hub controls the workflow. Daytona would provide the computer.

Startup Grid accelerates the bounded execution layer required for production pilots.



Start sandbox · execute bounded task · return artifact and event · stop sandbox

THE PRODUCT IS THE WORK

Business work, not another chat transcript.

Research · proposals · budgets · presentations · spreadsheets · CRM updates · email drafts · campaign assets

Templates reproduce a company's format.
Creative generation starts from a brief when no template exists.



Model-agnostic, multimodal and multi-tenant.

Each layer can evolve without rebuilding the customer application.

EXPERIENCE

Custom app · assistant · employee workspace

ORCHESTRATION

Tasks · memory · budgets · approvals · audit

INTELLIGENCE

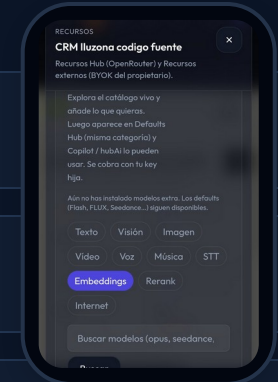
OpenRouter models · RAG · text · image · audio · video · PDFs

EXECUTION

Candidate: Daytona computer · APIs · browser · documents · email

DATA & IDENTITY

Supabase · tenant isolation · RLS · users · custom domains



One central runtime can serve many customer applications because business context is isolated in data and tasks — not duplicated as a full backend per app.

HUMAN-IN-THE-LOOP BY DESIGN

Human judgment is the force multiplier.

People define objectives, context and standards. AI handles volume, repetition and first-pass reasoning. High-impact actions still require approval.

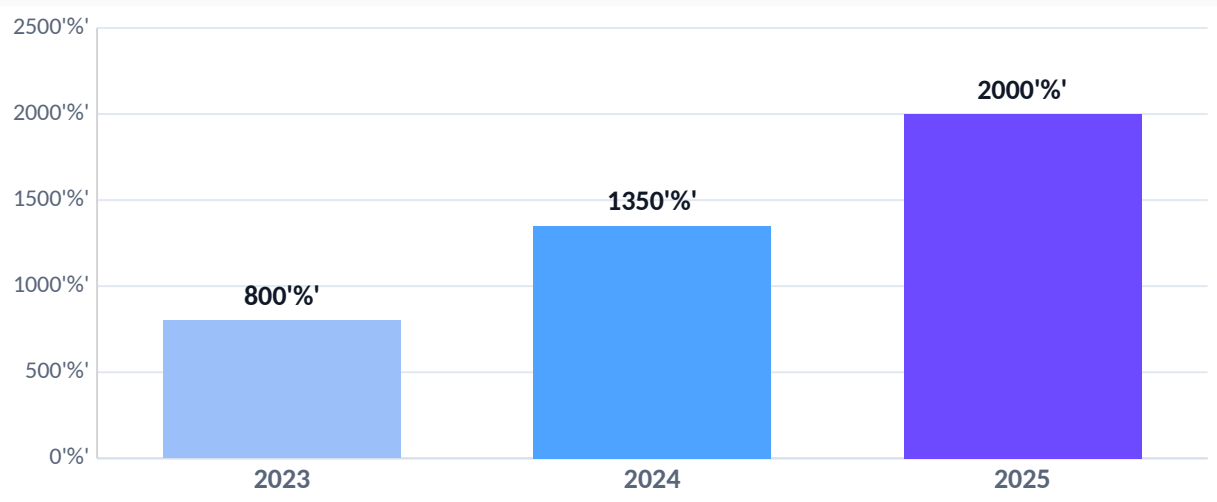
The goal is not a company without people. It is a company where people spend more time deciding and less time feeding software.

AI demand is accelerating. Expertise is the constraint.

The market has moved from curiosity to operational adoption.

EU enterprises using AI

% of enterprises with 10+ employees



71%

**cite lack of relevant
expertise**

among enterprises that
considered AI but had not
adopted it

**iAbot Hub packages the
missing implementation layer.**

Three recurring revenue layers.

Customers can start with software and add operational capacity when ready.

01

CUSTOM APP SUBSCRIPTION

Hosted business application, data, users, AI assistant and custom domain.

02

AI WORKFORCE ADD-ON

Department packages with up to 10 or 20 configured employees.

03

USAGE + ONBOARDING

Model usage, computer time, connectors, training and high-value setup services.

CUSTOMER EXPANSION

APP ONLY

→ + 10 EMPLOYEES

→ + 20 EMPLOYEES

→ VERTICAL
WORKFLOWS

**Recurring software revenue grows
with delivered work — without selling
a new bespoke project each time.**

Startup Grid unlocks our production pilot.

A five-person, bootstrapped team has connected the critical pieces and is ready to validate at company scale.

WORKING NOW

- Custom app generation and deployable web apps
- Supabase multi-tenant data and OpenRouter model access
- Hub Bot interface and central task-queue foundation
- Daytona VNC proof of concept and execution-layer evaluation

NEXT 12 MONTHS

0-3

Complete Daytona integration

Persistent workspaces, Computer Use, outbound access and document validation.

3-6

Design-partner pilots

Validate reliability, cost, browser sessions and employee training.

6-12

Repeatable packages

Department templates, paid subscriptions and partner-led acquisition.

5 PEOPLE · BOOTSTRAPPED · UP TO \$50K DAYTONA
CREDIT REQUEST

THE STARTUP GRID REQUEST

Help us turn a successful Daytona test into production AI workplaces.

- **UP TO \$50K IN CREDITS** Fund integration, testing and controlled company pilots on Daytona.
- **TIER 3 + OUTBOUND ACCESS** Validate browser workflows, persistent workspaces and concurrency.
- **TECHNICAL PARTNERSHIP** Production guidance for safe, scalable Computer Use.

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