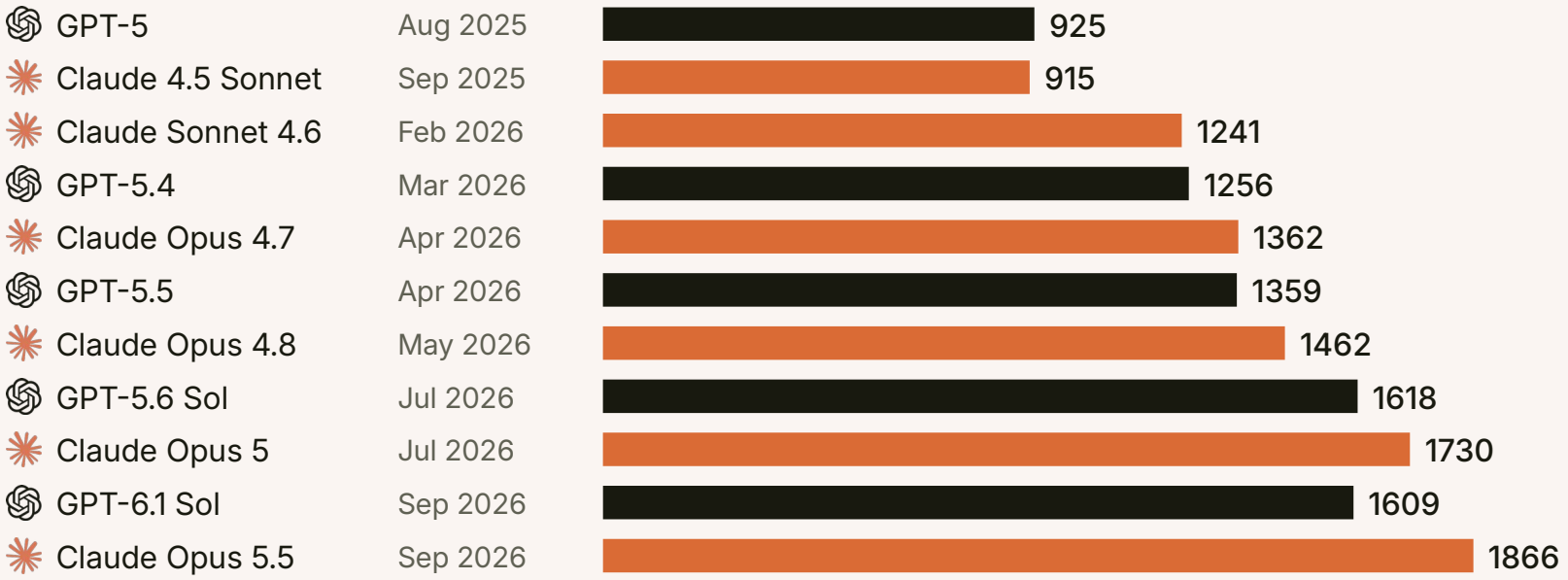


AI Virtual Machines for proprietary processes

Why now

Today AI models, when orchestrated correctly, can finally do a company's proprietary processes

The work that sets it apart from its competitors and that its customers pay it for.



GDPval-AA

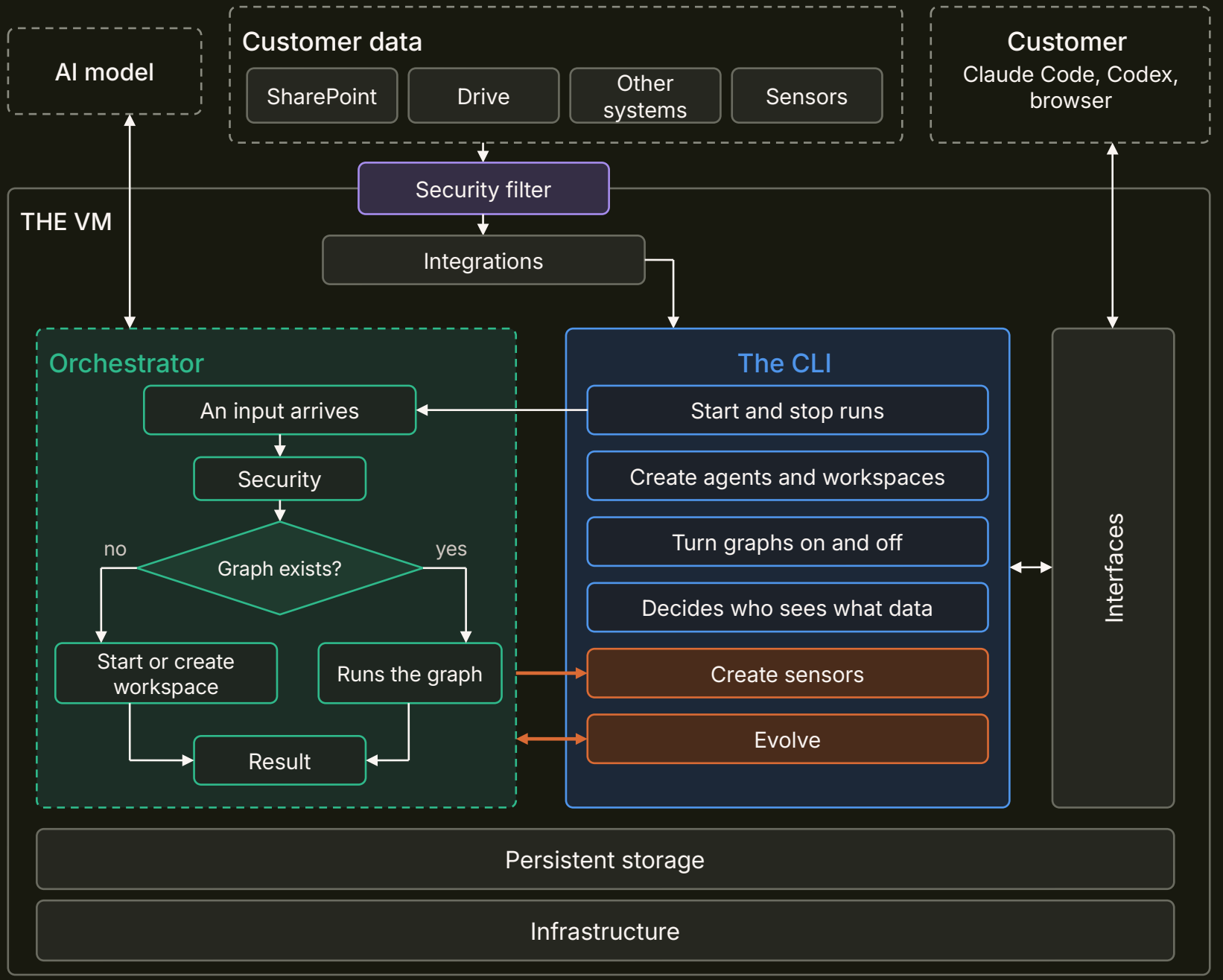
220 tasks from 44 professions. The models work autonomously with shell and browser. The Elo scores come from blind comparisons of the results.

Source: Artificial Analysis, GDPval-AA v2.1, October 2026. OpenAI and Anthropic only.

Industry by industry, the market is polarizing around those who take AI into production. But professionals and SMEs don’t have the skills to do it.

The solution

Redacy brings digital employees into the company, specialized in its proprietary processes



Traction

Redacy generated more than €100k in revenue in 2026, always applying the same framework

Consulting

83%

efficiency gain

A review drops from over 30 minutes down to 5-10.

ESCO

40 to 4

hours

Plant analyses and commercial proposals: only review and approval remain.

EPC

90%

less time

Monitoring of large photovoltaic plants, previously in Excel and by hand.

Acoustic engineers

35%

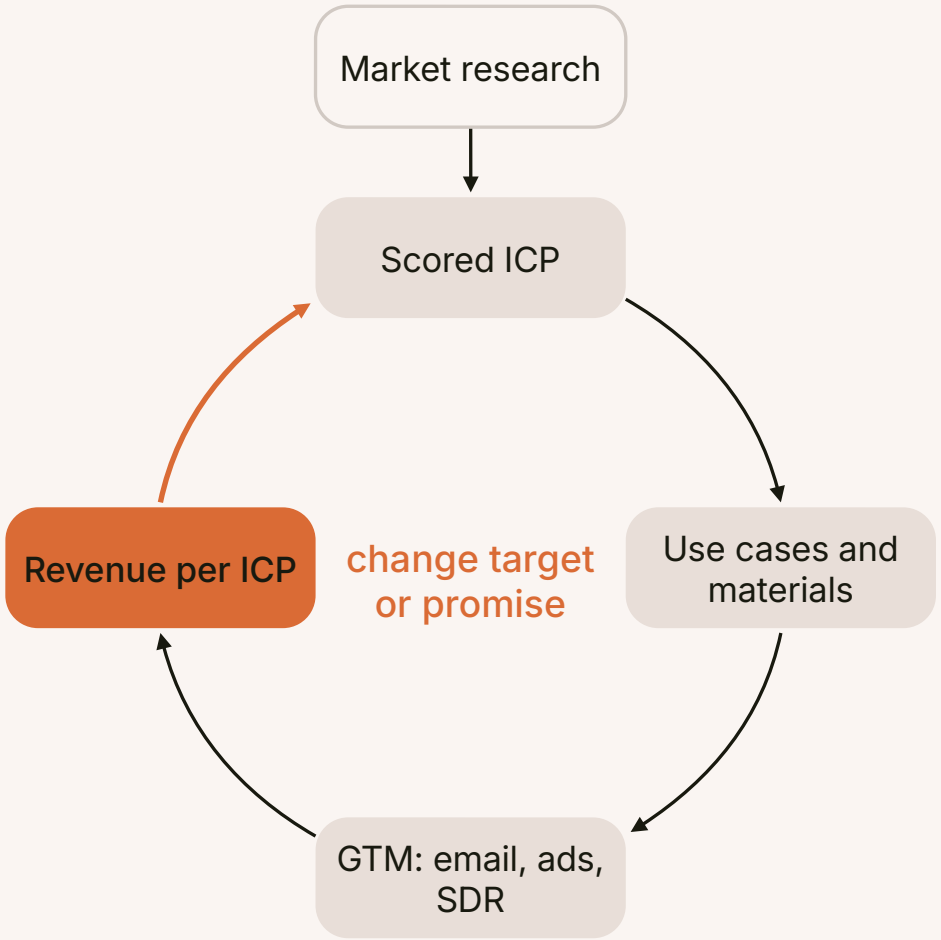
autonomous

Of the professional's activities, after 1 month of learning.

Market

We’ll talk about the market here

[We’re looking for the data...]



[And we’re building the team...]

Work with us

What we're looking for

Cloud partner	Hosts customer VMs on a European cloud and handles their provisioning: we need one to put the first customers into production.
Forward deployed engineer (FDE)	The engineer with enterprise software experience who stays with the company all the way through: we need one to work with several companies at once. We start project by project.
Advisors	Experienced people who help us with open decisions, starting with legal and corporate structure.
Industry partner	Someone who knows a vertical and has commercial access: they open the way to trade associations, professional bodies and trade shows, and can become a joint venture partner.
Distribution partner	Sells the machines with a Redacy license and invoices the customer: a good way to find customers.
Data partner	Handles the sync between the VM and the customer's environment: every customer starts by making the data of their process accessible.
Harnesses, orchestrators and models	Claude Code, Codex or others: we integrate the technologies already on the market and stay model agnostic.
Sensor partners	Companies specialized in connecting data securely: we need them to build the sensors around the work.
Investors and programs	Conversations to spread the idea, starting in November.