

# A working AI agent, on your premises, in 4 weeks.

On your data, in your environment. Fixed price. At the end, the source code is yours — no matter what.

## HOURS LOST ON REPETITIVE TASKS.

Your teams lose hours on repetitive tasks — customer replies, monitoring, data entry, follow-up. Consumer AI tools are not an option: your data leaves for US servers, and you control neither the model nor the bill.

## A FIXED-PRICE PILOT.

We deploy an AI agent on one precise use case, on your data, in your environment.

|                    |                                                                                  |
|--------------------|----------------------------------------------------------------------------------|
| <b>Duration</b>    | 4 weeks                                                                          |
| <b>Price</b>       | from €4,900 excl. VAT — fixed price, quoted before any commitment                |
| <b>Deliverable</b> | Working agent on YOUR data + full source code + documentation + training (½ day) |
| <b>Commitment</b>  | None beyond the pilot                                                            |

## SYS.03 — HOW IT WORKS

**Week 1 — Scoping.** A 2-hour workshop: we pick THE use case, identify the data, set the success criterion.

**Weeks 2-3 — Build.** We configure the agent on our proven engine. Your data never leaves Europe — sovereign hosting (Mistral, Scaleway, OVHcloud) or directly on your servers.

**Week 4 — Delivery.** Demonstration on your real cases, code handover, team training.

## THE CODE IS YOURS.

The code is yours. If we stop working together, you keep everything: the code, the deployment, the data. No subscription, no dependency. Fixed price. No time-and-materials, no overruns. Success criterion defined together before we start.

## WHAT'S NEXT?

If the pilot convinces: extension to other use cases (automated monitoring, back-office automation, optimization), a move to 100% local hosting on your hardware, a support contract. If it doesn't: you keep the code and the training. We part on good terms.

## WHO WE ARE

Optetron — an AI engineering company based in Grenoble. Founder: Maxence Bouvier, EPFL engineer, 8+ years of AI research (IBM Research, CEA LETI, SONY, Huawei), ICML/DAC publications, several patents. In production: an intelligent assistant for the A2MCL association (caregiver support) — live demo on our site.