

Governed AI Pilot-To-Production

Scale the pilot without the incident

The full build and a controlled go-live — not a diagnostic

Your pilot works. In six to ten weeks we take one working pilot into a real production environment — hardened, monitored and evidenced — and hand it over running



TRUSTED BY ORGANIZATIONS ACROSS

Financial Services · Insurance · Healthcare · Technology & SaaS · Public Sector

SOC 2 Type II · ISO 27001 · GDPR · Sector Frameworks (PCI-DSS, HIPAA & more) on request · ~14 delivered AI engagements



We take AI the last, hardest mile — on an outcome basis

We take AI from pilot to production, in every shape, with senior engineers who are AI-augmented inside a well-governed process. Backed by our own in-house AI lab, and partnerships with NVIDIA, Microsoft and AWS.



Swiss-owned, built by the majors

A global AI engineering group, Swiss-owned and delivering from Vietnam, with offices in the UK, Singapore and Riyadh. Built by people from Luxoft, PwC and other global technology and consulting firms.



Highly regulated industries

100+ clients and projects delivered across EU, APAC, Middle East and US markets — strong experience in highly regulated industries.

Why Now?

AI pilots are no longer the challenge — enterprise adoption is. More customers, regulators and internal governance teams now expect **evidence** that **AI systems are secure, governed and production-ready** before they approve deployment. Companies that solve this gap earlier ship AI features faster and win enterprise deals sooner.

THE CHALLENGES

A pilot that works, but can't scale reliably

- ❗ The pilot passed its verdict — leadership is ready to commit a launch date.
- ❗ Traffic is about to go from a handful of test users to real volume, and nothing has been stress-tested.
- ❗ The team that built the pilot has no bandwidth left to also build the guardrails.
- ❗ An enterprise customer or partner wants proof it's production-grade before they'll integrate with it.
- ❗ Everyone quietly knows the current version wouldn't survive an incident post-mortem.
- ❗ Cost per run looks fine in a demo and is completely unknown at scale.

OUR SOLUTION

What if the next release didn't need a fire drill?

Pilot-to-Production is a defined production-readiness outcome, not an open pool of hours. A senior pod takes one working pilot into a real production environment and hands it over running — architecture, evaluation, monitoring, cost control and the evidence pack your own risk and audit teams will accept.

6-10 Weeks

from proven pilot to a controlled go-live

Every Output

traced with a reproducible reason

4 Live Rates

quality, throughput, exceptions, cost

1 Evidence Pack

audit-ready, not built in a scramble

We are an implementation partner, not another platform. Evaluation and observability tools give you dashboards; we do the engineering.



We do the implementation

Architecture, governance and the engineering you lack — built, not specified.



You keep what we built

The roadmap, the code and the IP stay yours. Your people run it when we leave.



Journey together

Follows the Sprint and feeds directly into the Managed AI Control Desk once you're live.

