

AI that runs in production, not demos.

We audit the systems you already run, connect them to AI through MCP servers, build the skills and agents on top, and ship them into production. Then we stay 30 days to keep them working.

88%

of AI pilots never reach production.

Forrester and Anaconda, State of Agentic AI 2026

60–80%

fewer manual tasks: our target on every workflow in scope.

FIVE STAGES, AUDIT FIRST

- 01

System Audit
We map your tools, data and manual workflows, then rank what to automate by the time it saves. The build is scoped on that list.
- 02

MCP Server Development
Secure MCP servers give AI scoped, least-privilege access to your CRM, ERP, databases and internal APIs.
- 03

AI Skills & Agent Development
Tested skills, such as classifying a ticket or pulling data from a PDF, combined into agents that run multi-step workflows.
- 04

Integration & Testing
Agents run on your real data and edge cases before anyone depends on them. We measure accuracy, latency and failure modes, and every agent gets a fallback.
- 05

Production Deployment & Handoff
We deploy into your environment with documentation, a runbook for each agent, monitoring and training for your team, then stay on for 30 days.

30 days of post-launch support

After go-live we stay on to monitor, tune and fix what real usage turns up. Then it is yours to run.

- Full code ownership and documented handoff
- Your repos and your infrastructure
- NDA before scoping, least-privilege access
- Moroccan law 09-08, aligned with GDPR

WHERE IT PAYS OFF

- Agents over ERP and legacy systems that vendor platforms can't reach
- Sales intelligence over Salesforce or HubSpot through MCP
- Compliance monitoring, including EU AI Act Article 50 transparency
- Operations automation that spans several systems
- Evals, observability and governance for agents you already run
- One skill and MCP layer shared by Claude, ChatGPT, Copilot and Gemini

OPEN STANDARDS, NO LOCK-IN

MCP · spec 2026-07-28 MCP servers The open standard for connecting AI to tools and data, governed by the Linux Foundation's Agentic AI Foundation and backed by Anthropic, OpenAI, Google and Microsoft.	SKILL.md Agent Skills Skills ship in the open Agent Skills format, so the same skill runs in Claude, ChatGPT, Copilot and Gemini. Changing assistants doesn't mean rebuilding.	Model layer · swappable Model-agnostic Frontier models change every few weeks. We test each release against your workflows and switch when quality or cost makes it worth it.	Art. 50 · since 2 Aug 2026 EU AI Act readiness Agents tell people they are dealing with AI and mark generated content where Article 50 requires it, with logging and human oversight built in. Annex III high-risk rules follow from 2 Dec 2027. <i>Technical controls, not legal advice.</i>
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100+ projects since 2017

14 AI platforms shipped

4 continents with clients

20+ senior engineers

Selected AI work: Taxfigure (US), agent-based tax research for accountants · Zenyt (US), AI agents that QA-test online stores like real shoppers · SecureLabs, AI GRC and compliance · ADSME (UAE), bilingual AI business assistant · Open-source MCP servers at github.com/MatiousCorp

Start with a System Audit.

Tell us which workflow costs your team the most hours. The audit sets the scope, and the scope sets the quote.

matious.com/contact

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