

Workflow map — client delivery phases vs LangGraph pipeline

How Agent OS fits client delivery — process proof, not a sales brochure. No fabricated timelines or uptime percentages.

LangGraph pipeline (what runs in Agent OS)

Planner → Coder → Tester → Reviewer → Summarizer

- **VPS (LIVE):** orchestration, HITL approve/reject/cancel, Mission Control, Langfuse.
 - **Local runner (LOCAL-ONLY):** code and git on dev PC via `WAITING_RUNNER`.
 - **Human gate:** nothing production without your approval — no auto-deploy.
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The five phases you see as a client

01 — Map (*paid first step*)

Find the two or three biggest time-and-money leaks. Score ROI. Agree the first system to build. **Deliverable:** Automation Map + prioritised plan.

02 — Architect

Draw the target system: which agent does what, where data flows, where you approve, what gets logged. **Deliverable:** architecture diagram + plain-language spec.

03 — Build with an AI workforce

Assembled by Agent OS against fixed agent cards — Planner → Coder → Tester → Reviewer → Summarizer. **Deliverable:** working system in a test environment.

04 — Verify (*human-in-the-loop*)

Tested on real scenarios. Nothing production until you sign off. Gates are built in, not bolted on. **Deliverable:** tested system + your sign-off.

05 — Hand over & maintain (*no lock-in*)

README, walkthrough, optional light monthly care. Take it in-house anytime. **Deliverable:** handover docs + optional maintenance.

Why this is different from „freestyle AI“

- **Fixed 5-node pipeline** — not ad-hoc prompting.
- **Agent cards** — each role has a contract.
- **Hybrid honesty** — VPS orchestration LIVE; code execution needs your PC.
- **Manual deploy** — production changes stay under human control.

Measurement: process proof — live Mission Control screenshot + 60s demo on case study.

Next step

Automation Map — 60–90 minutes, fee credited toward your project.

Book: services.flexgrafik.nl/book-discovery/

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