The Fastlane One-Pager

Nugawi's named pathway from a Claude-built app to production

Fastlane is Nugawi's named pathway for applications built with Claude: a fixed-fee readiness review, a live pilot in weeks, then production on one of two routes, managed hosting or a documented IT handover. This one-pager holds the whole pathway on a single sheet: who it is for, how it runs, and how to start. No pricing appears on it, figures for your application are quoted on application.

At a glance

- Entry point: a fixed-fee readiness review of one application
- First pilot: typically live in about three weeks
- Routes: managed EU hosting, or a documented handover to your IT team
- Data: UK and EU residency, encrypted, backed up, rehearsed rollback

1. What Fastlane is

A colleague built a useful application with Claude: on a personal account, an artifact, a project or a small agent workflow. It works, people want it, and IT needs to approve it. Fastlane moves the app itself, never a rebuild of it: the keep-building-with-Claude loop is preserved, and a controlled, monitored platform goes underneath it. A first pilot is typically live in about three weeks.

2. Who it is for

- A business with a working Claude-built app or prototype stuck before production
- An operations lead whose team already depends on a tool someone built with Claude
- An IT or security owner who needs personal-account work moved to company-managed controls
- The person who built it, who keeps building with Claude inside the same tested delivery path

3. The arc

Stage	What happens	Typical timing
Readiness review	A fixed-fee review of one application: what to export, adapt or rebuild, which route fits, and a firm written price before you commit	A short engagement
Live pilot	The app moves to a company-managed Claude workspace and a separate testing environment, and the same tested package is promoted to live	About three weeks
Production	Route 1: Nugawi hosts and manages it on the EU platform. Route 2: a documented, rehearsed handover so your own IT team runs it	Three to six weeks for the handover

4. The two production routes

- Route 1, managed hosting: Nugawi runs the application on its EU-based platform, with hosting, monitoring, backups, maintenance and agreed support. Your IT team approves the hosting and controls, and the evidence it needs is part of the service.
- Route 2, IT handover: Nugawi adapts the application and deploys it into an agreed corporate environment of your choosing, with full documentation and a rehearsed handover. Your people operate

it, you carry the hosting costs, and ongoing support from Nugawi is optional.

5. Governance and controls

- Access matrix: who and what may read, write and approve, per system
- Audit trail: every action attributed to a requester, release history with approvals
- Data residency: UK and EU regions, encrypted connections and storage, secrets kept out of delivery packages
- Tested releases: automated deployment checks, the same tested package promoted to live
- Rehearsed rollback: a defined way back, proven alongside weekly restore rehearsals

The evidence pack these controls produce is what your IT and security review signs off, and it is part of the service, not an extra.

6. Ownership and exit

You own the application: code, data and business requirements, always. Exit is designed in: if you leave, your code, database and attachments return in usable formats, with handover help. Nugawi wins on the quality of the service, never on switching costs.

7. Model-independent, both partners

Fastlane is model-independent: the pathway governs where and how the application runs, not which model it was built with. Nugawi is an approved partner of Anthropic and OpenAI, so the route is chosen for your operation, never for a vendor.

8. How uplift is measured

Structure only, no invented numbers. The readiness review baselines the workflow the application serves: volumes, cycle times, cost per transaction, where the hours go. Once the pilot is live, the same measures are re-taken, so the uplift is a comparison of two sets of your own numbers, never a vendor's story.

9. How to start

Tell Nugawi what was built and where it runs today. The fixed-fee readiness review produces a firm price and a plan your IT team can sign off. Start here: **nugawi.ai/contact**.

Nugawi, applied-AI deployment consultancy, London (Twickenham).

Approved partner · Anthropic & OpenAI