

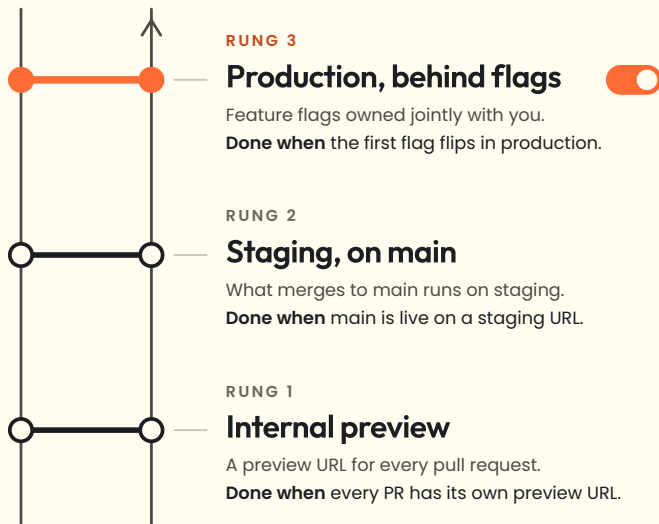
— METHOD

The Deploy Ladder. Map, build, wire, ship, with every rung agreed before any code.

We end in a deploy, not a slide deck. Most AI projects die between the demo and Monday morning; we build for Monday morning. Every agent ships with a fail mode, a rollback path and the eval that proves it works.

 01 • Map The first two days are discovery, inside the fixed price. The rungs are agreed before any code.	 02 • Build Every PR auto-deploys to a preview URL. A written update every day.	 03 • Wire Each agent gets its fail mode, its rollback path and the eval that proves it works.	 04 • Ship Production behind feature flags owned jointly with you. Then the handoff box. Code is yours.
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THREE RUNGS TO PRODUCTION


First Flip

The first feature flag flipped in production. **Usually within ten working days of kickoff.**

Friday demo

Every Friday: a production or staging URL, plus a Loom under five minutes.

Every agent ships with

- ✓ A fail mode
- ✓ A rollback path
- ✓ The eval that proves it works

The handoff box

- ✓ Runbook
- ✓ Eval report
- ✓ Architecture diagram
- ✓ Loom walkthrough
- ✓ 30-day support calendar

Code is yours.

TWO ENGAGEMENTS

First Agent

\$8K — 15K

4 — 6 weeks

One workflow, one agent (or a small team of agents) live in production.

Production System

\$15K — 30K

6 — 10 weeks

Multi-agent system with orchestration, evals, observability and a client-facing dashboard.

Fixed scope, fixed price, no hourly billing. SOW signed before any work. 50% at SOW signing, 50% at production handoff.

Start with a free 30-min scope call.

It scopes the work. A one-page Build sketch follows within 24 hours.

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