

AI Adoption Initiative



400h → 50h 8× faster

4h → 15min 16× faster

3 days → 1 prompt



The Cost of Inaction

Competitive Gap

Compounding Inefficiency

Ungoverned AI Risk

Compounding Delay

Our AI Initiative: What We're Building

Education

Standardisation

Policy & Governance

Measurement

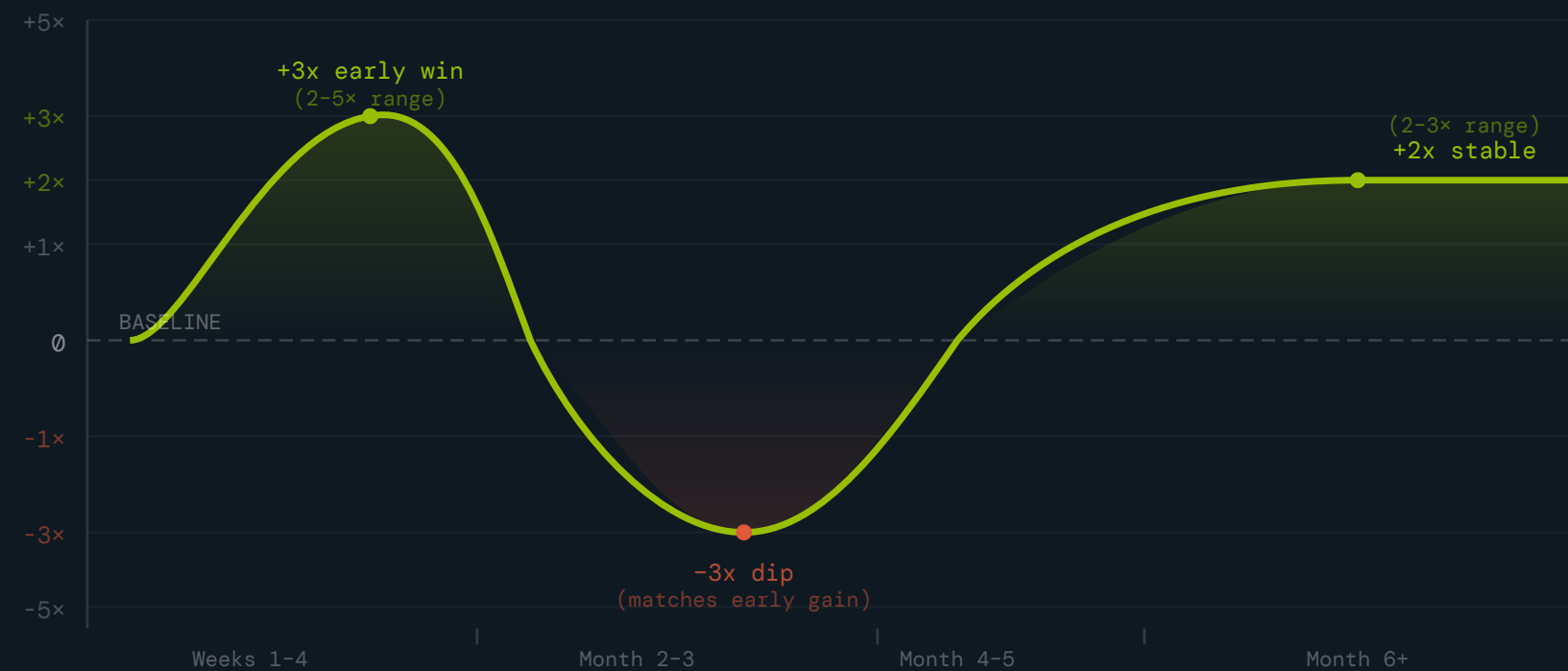
Team & Resourcing

Executive Alignment

Understanding the Adoption Curve

There is a learning dip. We are planning for it.

When developers begin adopting AI, initial productivity drops 20–30% as they map the learning curve. This is expected and temporary. The real budget cost is billability, not cash. People's billable hours dip before they rise. The scaffold we've built shortens that dip significantly, because the failure modes are already mapped. Teams that follow it recover faster and stabilise higher.



01 / / /

The Dip Is Temporary

Productivity drops 20–30% as developers adjust. Those who persist (especially with scaffolded guidance) recover and exceed their original output.

02 / / /

We've Mapped the Pitfalls

The AI scaffold we've built exists precisely to shortcut this curve. The common failure modes are already documented and built around.

03 / / /

Mitigation: Stagger Rollout

We recommend one team at a time. This keeps overall delivery stable, lets us refine the rollout process, and surfaces problems early without broad impact.

What We're Asking For

01 Budget Approval

02 Executive Sponsorship

03 Dedicated Headcount

04 Policy & Governance Sign-off

We move from pilots
to practice together.

- Approve the budget to scale our AI initiative
- Provide executive sponsorship to signal company-wide commitment
- Authorise dedicated headcount to own and drive AI standards
- Sign off on the AI governance policy to protect the business