

EnWithAI

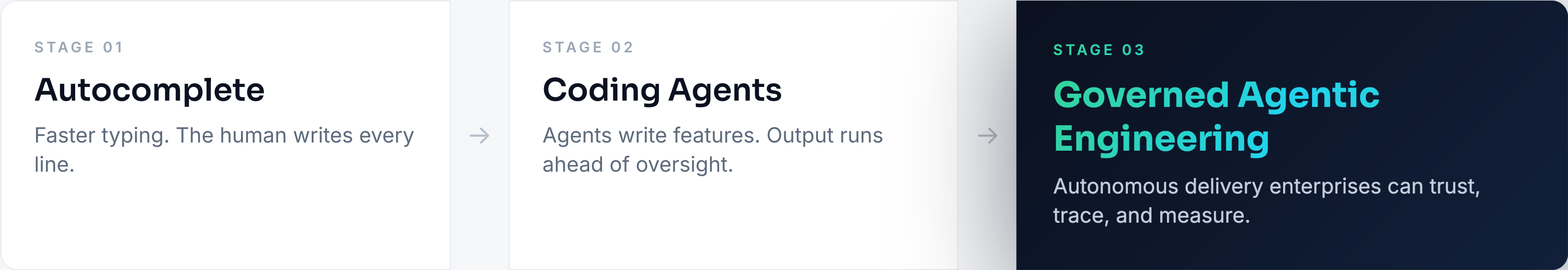
Building the Governed Engineering OS for the
Agentic Software Era

- MVP-ready · entering paid design-partner conversion

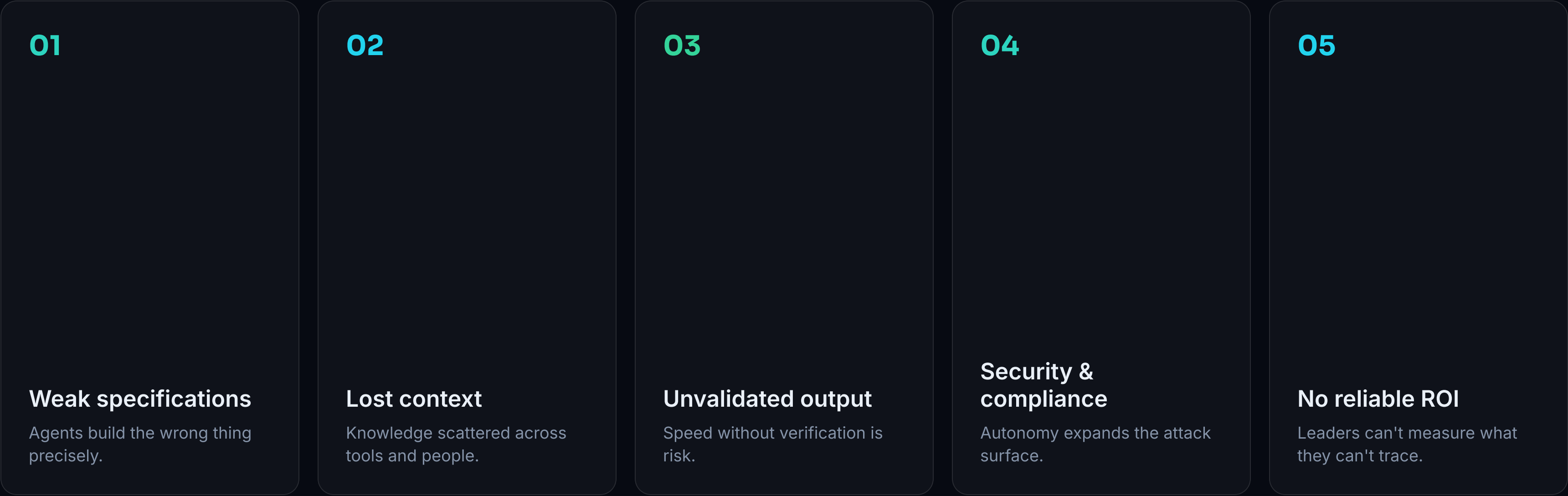


THE MARKET SHIFT

Software engineering is becoming agentic.



AI can generate code faster than enterprises can govern it.



This is why enterprises need more than coding agents.

The market has validated AI software engineering. The enterprise control layer is still open.

\$26B

Cognition / Devin

Signal: autonomous software engineering is now a major venture category.

\$1.4B

Blitzzy

Signal: long-horizon autonomous development is attracting serious capital.

\$60B

Cursor / Anysphere

Signal: AI coding infrastructure is becoming strategically critical.

Gartner

Enterprise AI Coding Agents

Signal: the market has moved beyond autocomplete into agentic SDLC workflows.

The winners will not only generate code. They will make agentic engineering **trusted, governed, and measurable inside enterprises.**

OUR POSITION

EnWithAI is not building another coding assistant.

**We are building the enterprise
control layer for agentic
software delivery.**

CrewPE turns AI coding agents into governed, traceable, measurable engineering capacity.

How we stand out in a crowded AI coding market.

AI CODING AGENTS

- Generate code
- Work at task level
- Depend on prompt quality
- Often lack enterprise context
- Output needs supervision
- Compete on model capability

CREWPE

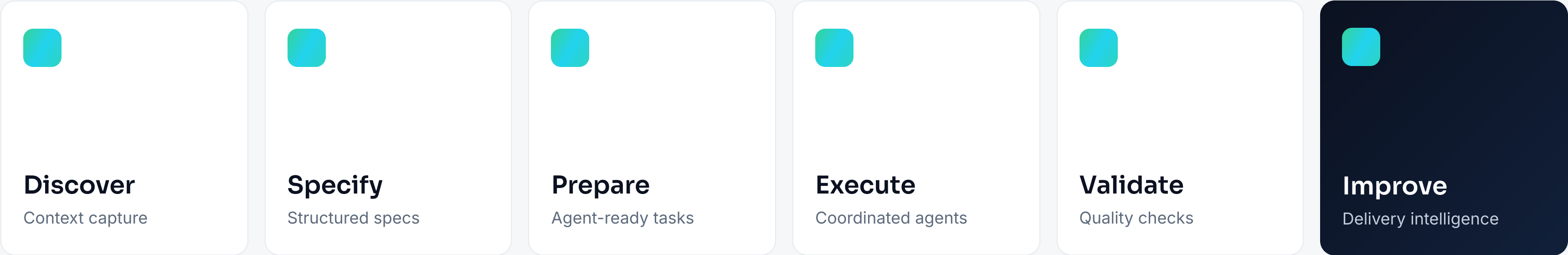
- ✓ Governs engineering flow
- ✓ Works across the SDLC
- ✓ Starts with structured specifications
- ✓ Preserves product & architecture context
- ✓ Adds review, traceability & approval
- ✓ Measures delivery outcomes & ROI

Model-flexible and tool-friendly — **the governance and intelligence layer above the coding-agent ecosystem.**

THE PRODUCT

CrewPE

AI-first Engineering Lifecycle System



From prompt chaos to governed engineering flow.

BEFORE

- × Ad hoc prompts
- × Isolated tools
- × Scattered context
- × Manual reviews
- × Uncertain quality



AFTER

- ✓ Structured specs
- ✓ Agent orchestration
- ✓ Human approvals
- ✓ Trace logs
- ✓ Measurable outcomes

CrewPE sits above models, tools, and teams.



INTEGRATES

- GitHub
- Jira
- Confluence
- Claude Code
- Codex
- Cursor
- CI/CD
- Cloud
- Security

WHY WE WIN

Enterprise reality is our design center.

Legacy code is messy

Requirements are unclear

Context is fragmented

AI output needs validation

Leaders need ROI proof

Governance cannot be optional

CrewPE is built for this reality.

WHY THIS TEAM

We have lived the enterprise engineering problem.



Koushik Ramani
Founder

Enterprise architecture, BizTech consulting, GTM, customer solutioning, AI-native transformation.



Parani Raja
Founder

Product engineering, platform thinking, agentic engineering execution.



Maathavan T
Founder

Engineering systems, AI workflows, product build discipline.



Vijay S
Founder

Product / engineering execution, delivery, technical operations.

Unclear requirements, messy legacy, tool fragmentation, governance gaps, delivery pressure — **CrewPE is designed from that lived experience.**

Legacy modernization into AI-native products.

The fastest path to revenue is modernizing 8–15 year-old applications with governed agentic engineering.



Real budgets

Modernization is already funded line-item spend.



Urgent pain

Aging systems block every AI ambition above them.

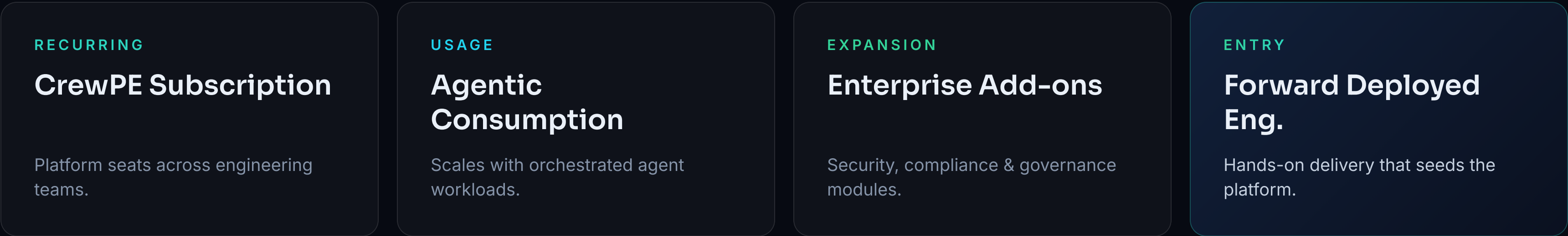


High governance need

Mission-critical code demands traceable change.

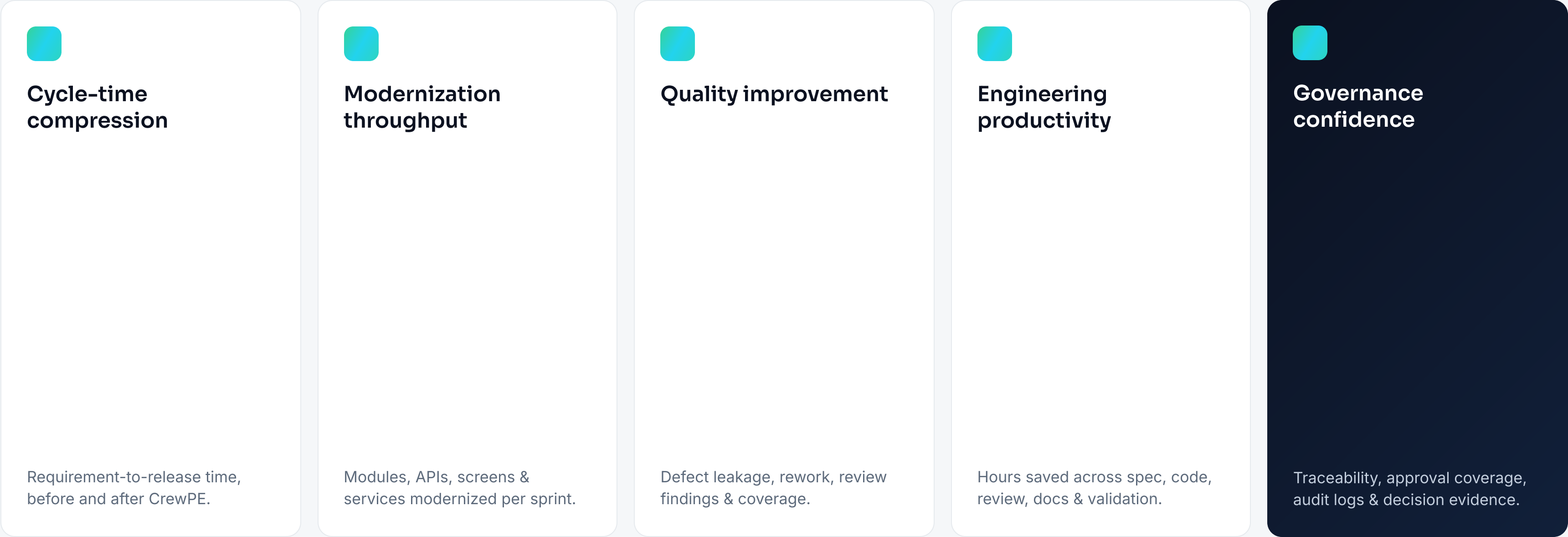
AI coding alone is risky. Traditional modernization is slow. CrewPE creates the middle path.

Product-led platform. FDE-led adoption.



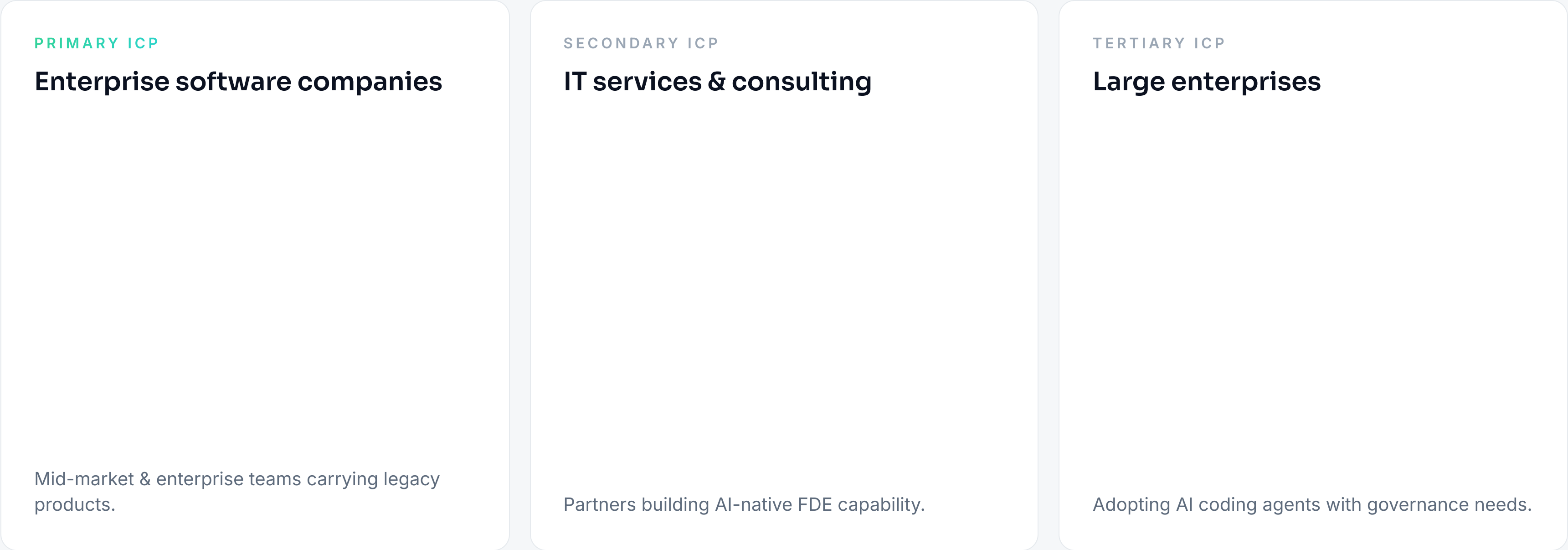
Services open the door. **Product captures scale.**

The ROI is not code volume. It is delivery confidence.



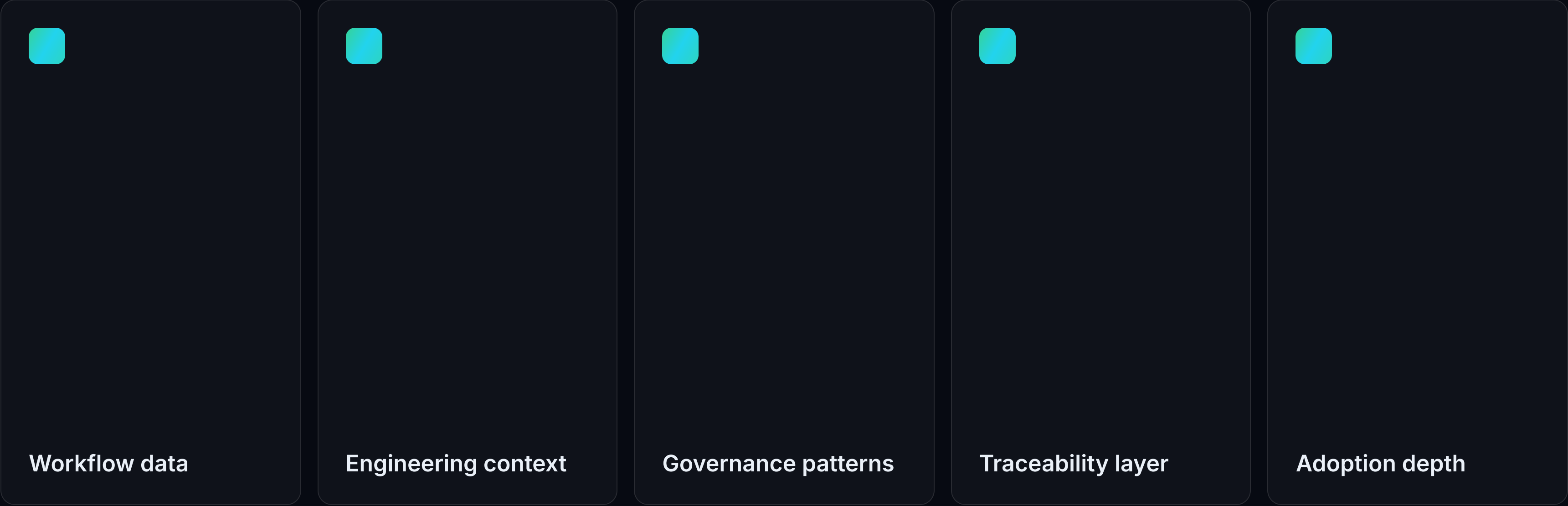
CrewPE does not sell "AI magic." **It sells measurable engineering leverage.**

Start with design partners. Scale through enterprise modernization.



THE MOAT

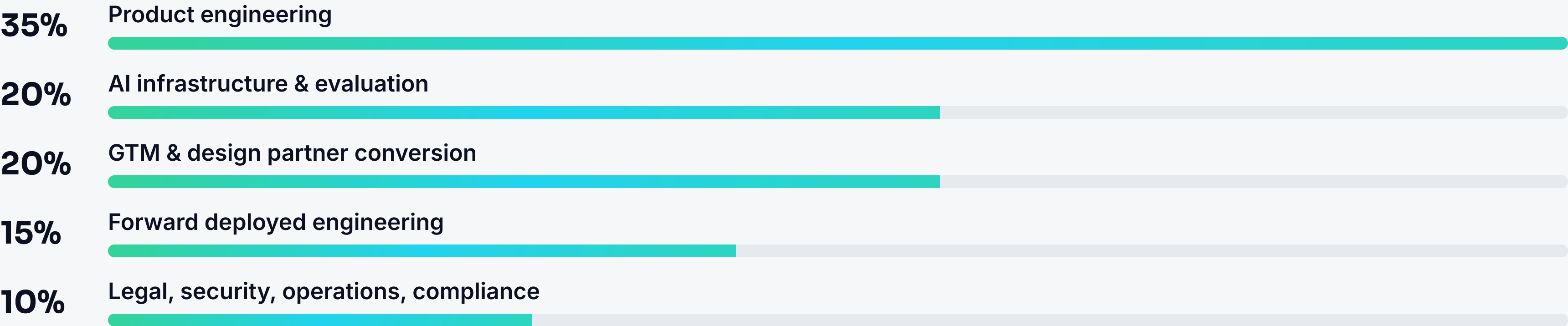
The moat is not the model. It's governed engineering intelligence.



CrewPE compounds with every project, workflow, review, and decision.

\$1M to reach product-market proof.

\$1M
Pre-seed raise



MILESTONES

18-month execution path.

● 0-6 MONTHS

Harden & prove

- CrewPE MVP already available
- Convert 2-3 paid design partners
- Run governed modernization pilots
- Integrate with core SDLC tools
- Publish first ROI proof points

● 6-12 MONTHS

Make it repeatable

- 5-8 paid customers
- Repeatable modernization playbook
- Subscription + agentic consumption pricing live
- Partner-led FDE implementation motion
- Governance & traceability modules hardened

● 12-18 MONTHS

Seed / Series A readiness

- Early ARR base
- Measurable customer ROI
- Repeatable sales motion
- Enterprise-grade security posture
- Institutional investor readiness

THE ASK

AI will write code. Enterprises will still need **trust.**

EnWithAI makes intelligence usable. CrewPE makes agentic engineering executable.

RAISING	PRE-MONEY	COMMITTED / F&F	OPEN ALLOCATION
\$1M Seed	\$10M	~\$100–150K	~\$850–900K

Use of funds: product hardening, paid design-partner conversion, enterprise integrations, ROI proof, and security readiness. Allocation to be finalized.

We are building the governed engineering layer enterprises will need **when AI coding becomes standard.**

Run this diligence prompt on us.

"Is the AI software engineering market moving from coding assistants to governed agentic delivery? If yes, what enterprise control layer is needed above tools like Devin, Cursor, Claude Code, Codex, and GitHub Copilot? Assess whether CrewPE's positioning around specification-led engineering, multi-agent orchestration, human-in-the-loop governance, traceability, and ROI measurement gives EnWithAI a credible wedge in legacy modernization and enterprise AI engineering adoption."

We welcome scrutiny. The thesis is simple: **coding agents create output; enterprises need governed outcomes.**