HCLTech | Supercharging Progress™

AI Force

AI Force for Coding Agents

Accelerate developers. Govern the spend.



What is AI Force for Coding Agents?

AI Force for Coding Agents is a plugin that brings enterprise governance and FinOps visibility to AI coding agents such as Claude Code, Codex, VS Code, JetBrains and any MCP host. Working through native IDE hooks and an MCP gateway, it checks every prompt and response for compliance, routes each task to the right model tier, applies approval and budget guardrails, verifies that work is actually done and records everything to an immutable audit trail, all without changing how developers work.

It also gives teams a standardized library of versioned, spec-governed skills across the full software development lifecycle, turning individually capable agents into a secure, auditable capability the enterprise can govern and charge back at scale.

The need

Your developers are already using Claude Code and Codex to write, review and ship code. The question isn't whether AI-assisted development happens, it's whether you can prove it's governed, keep it compliant and control what it costs, at enterprise scale.

Why enterprise buyers care?



Trust

Governance and guardrails on every AI interaction: GRC scans, policy enforcement and approval gates on every prompt and output.



Visibility

Full audit trail and FinOps control: cost, tokens and outcomes by user, project and model; SOC 2 / ISO 27001 ready.



Velocity

47 curated, governed engineering skills across the SDLC, code generation, testing, security, review and more, ready on day one.



Enterprise context

Intelligent model routing plus organizational context and integrations, without exposing IP.

How this fits what you already have?

- **No new tools to roll out**: works alongside the coding agents your teams already use (Claude Code or Codex). No rip-and-replace, no workflow disruption.
- **No new SKU to negotiate**: this is a capability inside your existing AI Force, not a separate product or a new license line item.
- **One standard, not fifty**: governed skills replace inconsistent, tribal-knowledge prompts with a single, standardized library across every team.

Capabilities at a glance (Available now)

4 **GOVERNANCE HOOKS**
wrapping every turn, prompt to output

9 **SDLC STAGES**
governed end to end, plan to operate

47 **GOVERNED SKILLS**
code gen, testing, security, review & more





How it works?

One install. Every turn passes through AI Force automatically, invisible when everything's fine, active when it isn't.

Prompt
Developer works normally in Claude Code or Codex, no change to their workflow.

Govern & route
GRC scan on the prompt, then routed to the right model tier for the task's complexity.

Skill & respond
A governed, versioned skill executes; the response is scanned before it reaches the developer.

Audit
Every turn logged, user, model, cost, GRC result to an immutable, audit-ready trail.

Business impact

Zero workflow disruption
Developers keep their existing tools

Higher productivity
Via 47 governed engineering skills

Full audit coverage
Every turn, every user, every project

Lower AI spend
Via intelligent model routing

Proven in production

Already at enterprise scale: 200+ developers using AI Force for Coding Agents in active production today, not a pilot, not a lab experiment.

30 days to enterprise rollout*: Day 1 install, Week 1 pilot team, Week 2 measured savings, Day 30 org-wide scale - a proven adoption path.

No standalone cost: Delivered within your existing AI Force platform, no new SKU, no separate license to negotiate.

**Observed in production; actual results may vary.*



Built for enterprise scale

AI Force is HCLTech's GenAI and Agentic AI platform, automating and augmenting workflows across software and data engineering, IT operations and business processes to accelerate business outcomes. It's built on Fortune 500 compliance expertise, backed by 24/7 enterprise support and implementation services behind every rollout.

Next step

Pilot **AI Force for Coding Agents** within your existing AI Force footprint this quarter. Talk to your HCLTech account team or reach out at **aiforce@hcltech.com.**

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