

Accelerate Infrastructure Provisioning for AI-Native Environments.

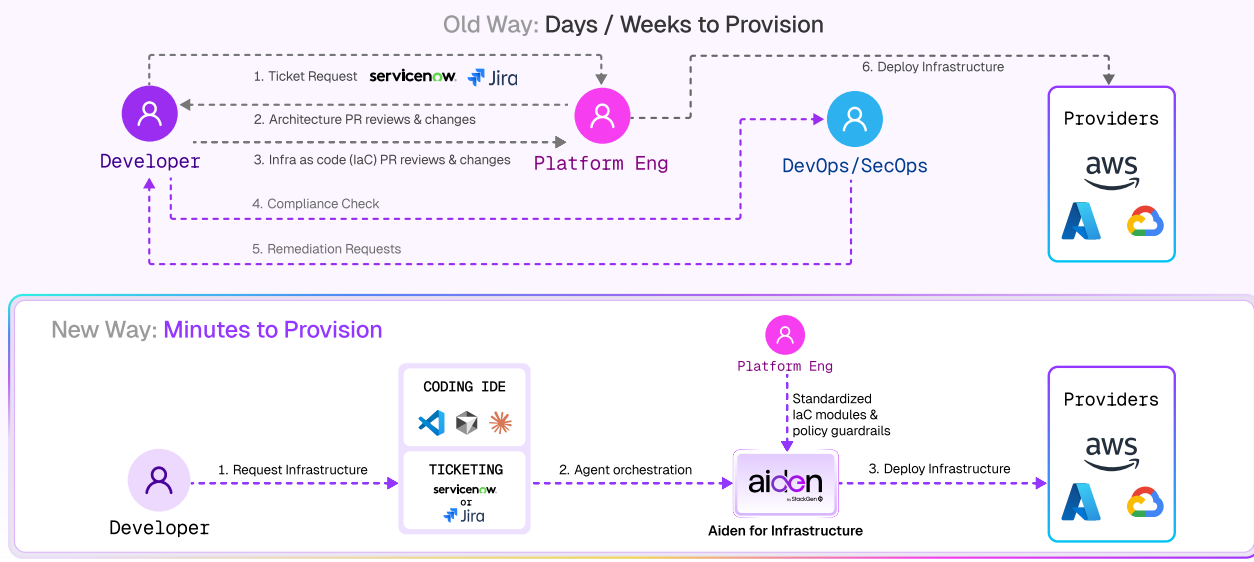
Most platform teams are running the same playbook they wrote three years ago: developer opens a ticket, platform engineer interprets it, hand-crafts Terraform, waits for a review, deploys. Repeat for every environment, every service, every team. It worked when you had five services. It doesn't work when you have fifty. Agentic IDEs like Claude Code, Cursor, and VS Code GitHub Copilot are used to generate code – you need an infra layer that provides an agentic developer experience while keeping deterministic, standardized Infrastructure as Code baked in by platform engineers.

TRUSTED BY



<p>4X VELOCITY</p> <p>Ship infrastructure in minutes instead of waiting days for tickets.</p>	<p>COMPLIANCE FOR</p> <p>NIST, SOC2, GDPR, PCI, Mars-E, and more.</p>	<p>100% DRIFT DETECTION</p> <p>for vibe coded / clickops resources.</p>	<p>100% INFRASTRUCTURE STANDARDIZATION</p> <p>for new & existing IaC Terraform & OpenTofu stacks.</p>
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INFRASTRUCTURE PROVISIONING AT THE VELOCITY OF AI CODING



USE CASES

<p>Developer Experience 2.0</p> <ul style="list-style-type: none"> Prompt to production — no YAML, no tickets Works inside Kiro, Cursor, Copilot, Claude Code Aiden workflows can process existing ServiceNow, Jira queues 	<p>Infrastructure Standardization</p> <ul style="list-style-type: none"> Golden modules, defined once, used everywhere Kills copy-paste drift across repos 	<p>Compliance at Scale</p> <ul style="list-style-type: none"> SOC 2, PCI, HIPAA policies built in Enforced at deploy, not in audits 	<p>Multi-Cloud Management</p> <ul style="list-style-type: none"> One platform for AWS, Azure, GCP Native Terraform per cloud — no translation No vendor lockin. Support for Terraform / OpenTofu IaC. Rego based policy with OPA engine. 	<p>Infrastructure Modernization</p> <ul style="list-style-type: none"> From TicketOps and console clicks to governed Terraform Weeks of work, done in minutes 	<p>Infra Resilience</p> <ul style="list-style-type: none"> Catches drift from state before P1 Monitoring, auto-remediation, full audit trail
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Capabilities

- AI-Powered Infra Creation
- Built-In Security & Compliance
- Visual Infrastructure Studio
- Multi-Cloud Orchestration
- Module Catalog
- Cloud Discovery
- Producer / Consumer Model
- Continuous Drift Management
- Cost Estimation
- Audit Logging
- Module lifecycle management
- Infrastructure lifecycle management

“StackGen is providing us the necessary compliance and cloud automation at scale to help drive our digital transformation.”



“StackGen helps with standardizing infrastructure self-service across platform teams within Line of business (LOBs).”

LARGE FINANCIAL SERVICES

INTEGRATIONS



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