

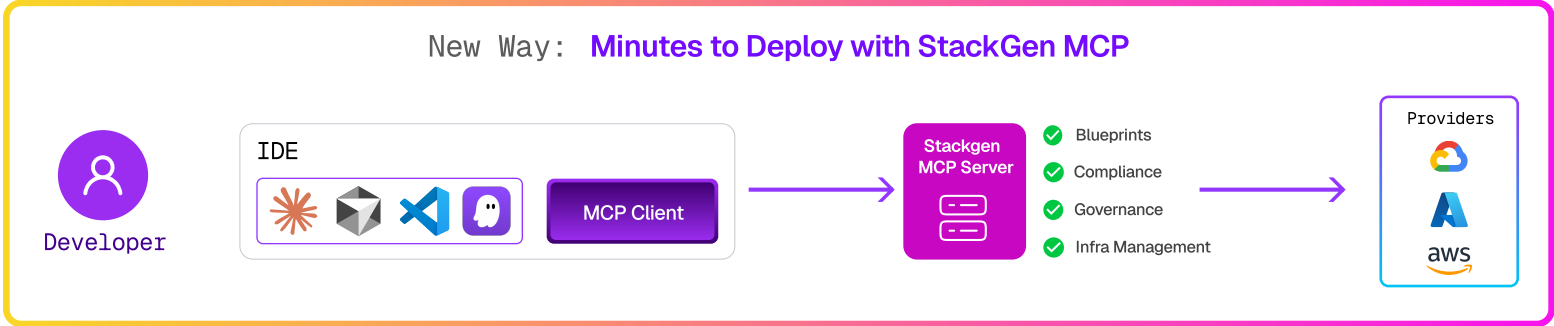


StackGen MCP

Provision and manage infrastructure without leaving your IDE



New Way: Minutes to Deploy with StackGen MCP



Key Outcomes

Natural Language Infrastructure Management

Use **conversational commands** to create, deploy, and manage cloud infrastructure—no CLI memorization required.

Enterprise Governance Without Bottlenecks

Deploy at **developer speed** while **enforcing** security policies, compliance rules, and resource restrictions.

Deploy Infrastructure in Minutes, Not Days

Transform deployment cycles from days to minutes—cut infrastructure provisioning time by **60-75%**.

Code in Your IDE, Deploy with Confidence

Deploy infrastructure using Claude Code, Cursor, VS Code—directly from your existing development tools.

USERS	WHAT
App Developers	Deploy Production Infrastructure: Instead of waiting 3-5 days for platform tickets, deploy infrastructure for apps within minutes via natural language, cutting deployment cycles from days to minutes.
Platform Engineers	Self-Service Blueprints: Eliminate 70% of tickets by publishing pre-approved AppStacks that developers deploy via natural language while automatically inheriting your security policies and compliance rules.
Site Reliability Engineer	Automated Drift Detection: Catch emergency console changes in minutes instead of during the next outage by comparing deployed infrastructure against AppStack definitions and reducing MTTR by 50% .
DevOps Engineers	Automate Compliance: Cut audit preparation from weeks to hours by uploading SOC 2, HIPAA, or GDPR policies as code that automatically reject non-compliant configurations before they're created.