

Your security policy is enforced when the code is generated — not scanned after it's written.

Infrastructure teams write Terraform and CloudFormation faster than they can review it, and AI coding assistants have widened the gap. Scanners catch misconfigurations after the code exists — so the finding lands in a backlog, remediation competes with feature work, and the audit trail shows a violation that was later fixed rather than a resource that was never wrong.

WHAT OUTCOMEAI DOES

An agentic assistant that generates AWS infrastructure code with your policies applied as a constraint on generation.

- **Terraform and CloudFormation** — full parity, not one as an afterthought.
- **Policy enforced at generation time** — non-compliant resources aren't produced, flagged, or queued for cleanup.
- **Mandatory human review gate** — an engineer on your team approves every change before it reaches your environment. Permanent, and not configurable.
- **Policy evidence on every change** — which rules were evaluated, what they required, and what the generated code did about it.
- **Requests come from where you already work** — Jira, ServiceNow, or similar. No new workflow to adopt.

WHY THE ARCHITECTURE MATTERS

The entire platform deploys into your own AWS account — ECS Fargate, Step Functions, and Amazon Bedrock, running in your VPC under your IAM.

Your infrastructure code, policy definitions, and resource inventory never leave your account. There is no OutcomeAI-operated system holding credentials to your cloud, because there is no multi-tenant service to send anything to. For teams whose security review has killed tooling purchases before, this is usually the shortest conversation in the evaluation.

WHO THIS IS FOR

Platform engineering, DevOps, and cloud infrastructure teams at AWS-native companies, typically 200–1,000 employees, where:

- Compliance review of infrastructure changes is a bottleneck
- Terraform or CloudFormation is the standard, or is being standardized on now
- A third-party SaaS tool with access to the cloud account is a hard sell internally

CURRENT STATUS

- Available for **AWS** today; Azure support in active development
- Deployed **single-tenant**, one instance per customer
- **Published pricing** — one-time setup plus monthly retainer, tiered by team size, at outcomeai.io

See it generate against your own policy set.

30 minutes, technical audience, no slides — not a canned demo.

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