



AgentCore Launchpad

A fixed-scope quick start that stands up a complete agent environment on Amazon Bedrock AgentCore.

A governed AI agent environment in your AWS account in days. One command up, one command down, costs on a dashboard.

Most agent projects burn month one on plumbing. Runtime, auth, permissions, logging, cost tracking, all hand-built before the agent does anything. This quick start skips the month.

One Terraform command provisions everything in your AWS account: AgentCore runtime, tool gateway, Cedar guardrails, memory, Cognito auth, trace-level observability. One command tears it down. Nothing orphaned. Nothing forgotten.

Permissions don't ride on the agent behaving. Cedar policies decide who uses which tool, outside the agent, at every call. Log mode to watch. Enforce when ready. And the first cost question every stakeholder asks? Answered right away: sessions, tokens, and dollars, per user, on a dashboard.

- Full environment from one Terraform command: runtime, gateway, memory, auth, observability
- Plug in tools: Lambdas, MCP servers, APIs, or other agents
- Cedar guardrails at each tool call. Log or enforce
- Token and cost dashboard, per user
- Chat interface included, demo-ready

Timeline: Launchpad live in one day. 1-2 weeks for custom config.

Pricing: Fixed price. AWS funding may apply.

Get Started Today

Contact us at sales@newmathdata.com to schedule an introduction.

Customer Commitment

- AWS account access for provisioning
- An engineer to pair on setup and the walkthrough
- A first use case to configure against
- Security review time for IAM roles and policies

Who Should Participate

- The platform or engineering lead who owns the agent push
- An engineer who'll build on the environment
- A security stakeholder for IAM and policy review

Benefits

- First agent running in days, not after a month of plumbing
- Guardrails and audit built in, not bolted on
- All Terraform: version it, rebuild it, clone it per environment

Deliverables

- Complete AgentCore environment, live in your AWS account
- A working agent wired to sample tools through the gateway
- Cedar policies set for your first use case
- Dashboard with per-user sessions, tokens, and cost
- Full Terraform codebase, docs, and a team walkthrough