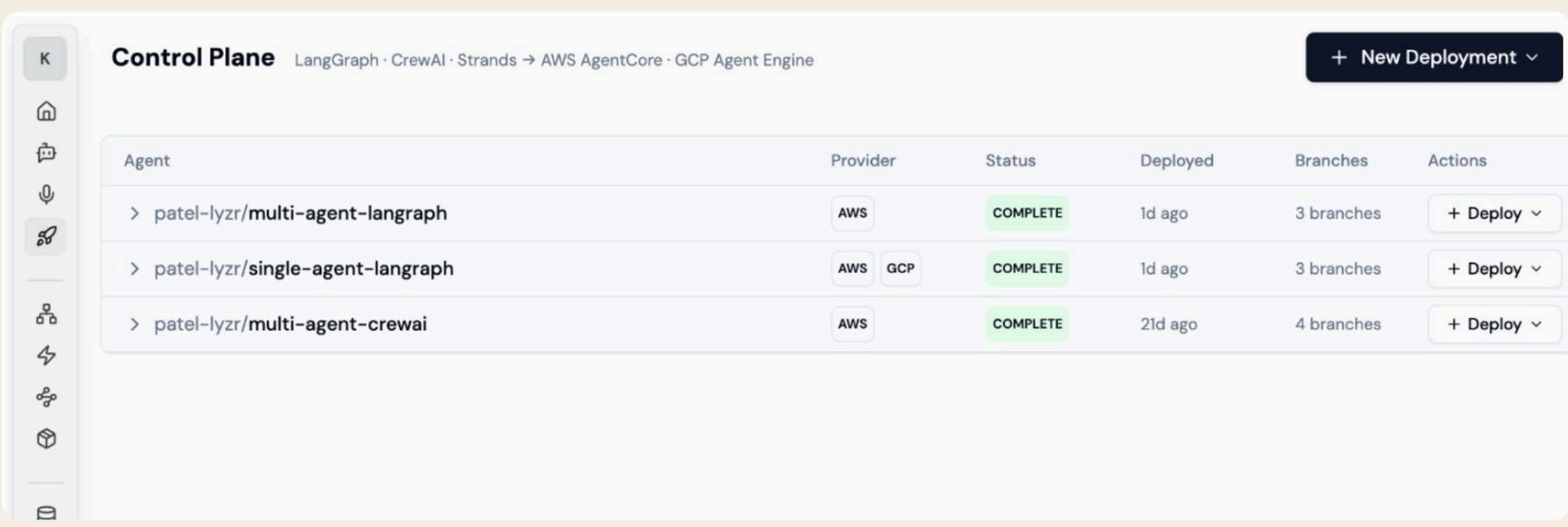




Lyzr Agent Control Plane.

The Vercel for AI agents. A no-touch pipeline that takes agent code from any framework to production on any cloud — tested, secure, and identity-aware.



§ 01 — HOW IT WORKS

Code to production, *on one governed pipeline.*

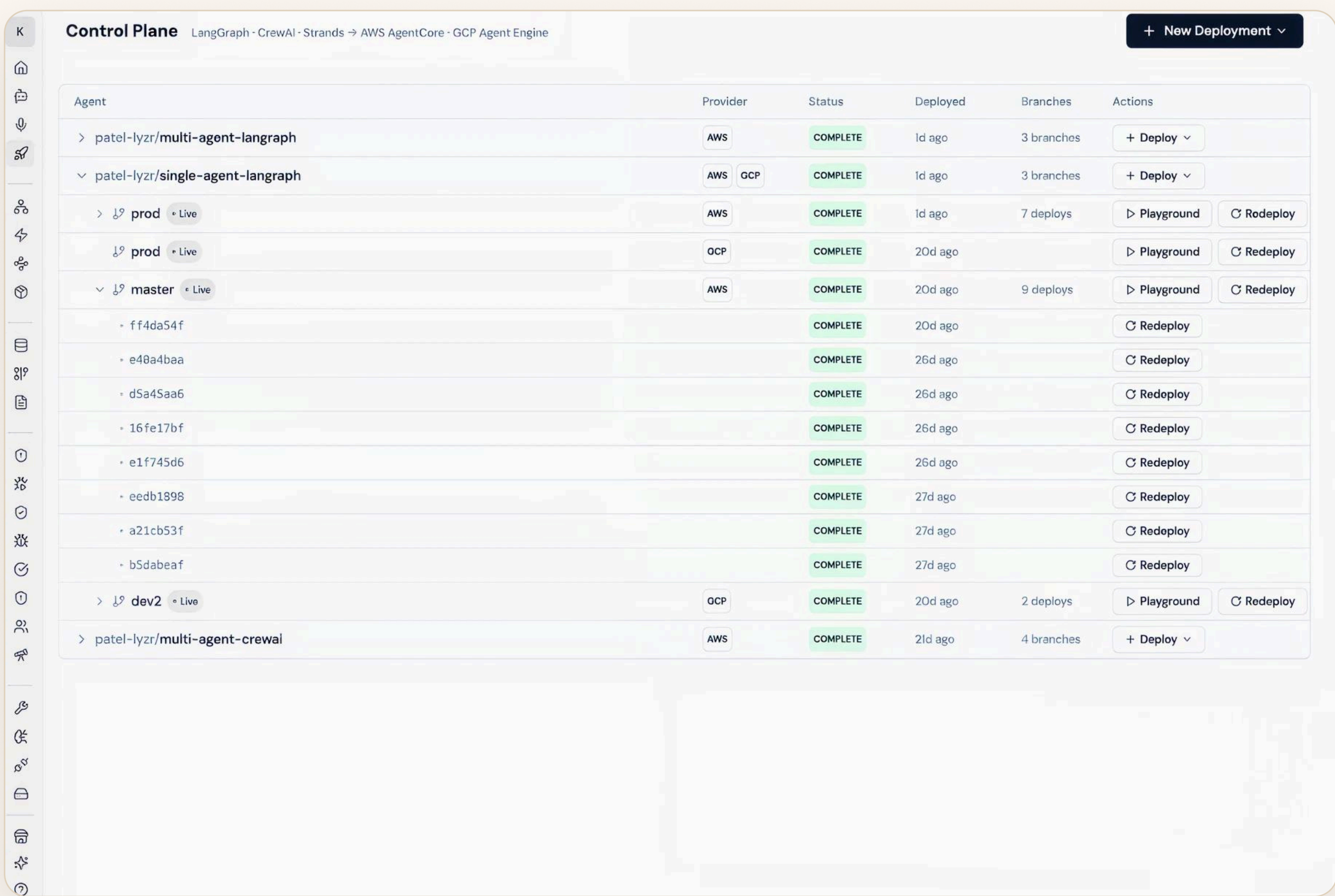
Point the Control Plane at a repo. You write agent logic — the platform handles the entire path to production.



§ 02 — GIT-DRIVEN WORKFLOW

Every deployment, tracked *to the commit.*

Each push creates a version tag. Branches map to environments. Rollback is a revert — the discipline of software, applied to agents.



VERSION HISTORY

A complete, auditable trail

Every commit hash, branch, and deploy is one click from Playground or Redeploy.

- ✓ Version tag at every pipeline stage
- ✓ Prod, master & dev branches, side by side
- ✓ One-click rollback to any prior tag
- ✓ Full history: who, when, what passed

Agents deployed 5 across 4 frameworks	Total deployments 28 5 in flight now
Live in production 17 79% success rate	Clouds unified 2 AWS + GCP, one view

§ 03 — STAGED PROMOTION

No agent skips the line *to production.*

- Approve & Configure**
Approvers sign off; environment readiness is validated automatically.
- Analyze & Build**
Clone, security scan, version-tag, build the image, push to the registry.
- Deploy To Non-Prod**
Goes live with a health check and self-healing on failure.
- Register Identity**
Added to the registry with a dedicated Okta identity.
- Promote To Production**
On PR merge, a streamlined deploy serves live traffic.

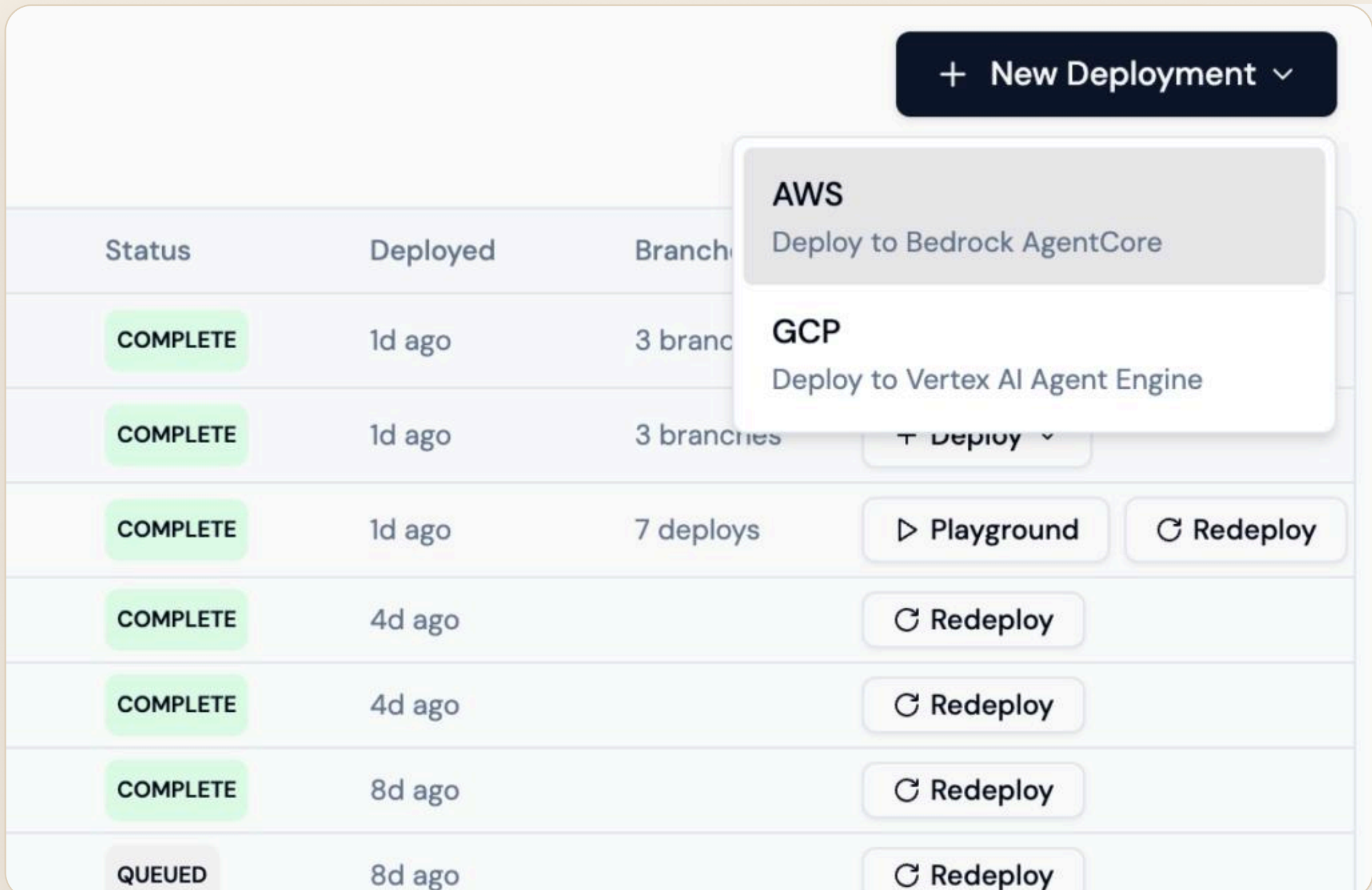
Every agent clears non-prod, passes evaluation, and earns explicit approval before a single user sees it.

THE EVALUATION GATE

Nothing ships unevaluated

An automated suite runs against the live non-prod agent. Pass and a PR opens to prod; fail and every resource rolls back automatically.

RAI Scan Policy compliance	Hallucination Factual accuracy
Relevance Response quality	Correctness Output validation



CLOUD AGNOSTIC

Pick a runtime. Deploy.

The same agent ships to AWS or GCP by switching the target. The pipeline adapts — VPC, IAM, registries, logging — all handled.

- ✓ AWS Bedrock AgentCore
- ✓ GCP Vertex AI Agent Engine
- ✓ Runs in your cloud — full data sovereignty

§ 04 — AGENT REGISTRY

One catalog of your *entire AI workforce.*

Every deployed agent is tracked, versioned, and identity-mapped — discoverable across teams, frameworks, and clouds.

Agents

Create and manage your agents. [Docs](#) [API](#)

All (28) Agents (17) Proxy Managerial (1) Workflows Folders (5)

Search

Explore Blueprints Select

Lyzr Chat Assistant
The primary interface agent that handles user interactions, formats responses, and integrates...
last month Agent

SummarEase
This agent summarizes content, provides context, identifies technical terms, and links them to...
last month Agent

LinkedIn Content Agent
Researches topics, drafts LinkedIn posts, iterates based on user feedback via Slack, and schedules...
3 months ago slack-linkedi... Agent

PRD Builder Agent
Guides users through structured PRD creation by asking strategic questions about product vision...
3 months ago prd-plan-ag... Agent

Search Query Generator
An agent specialized in converting conversational...
Agent

Deep Reasoning Engine
An analytical agent that breaks down complex...
Agent

Creative Strategy Coordinator
Orchestrates research, strategy development, and...
Agent

Creative Generation Agent
Produces detailed creative concepts, asset...
Agent

Non-prod NONPROD
15 deployments
6 live · build & test freely

Pre-prod PREPROD
2 deployments
1 live · final staging gate

Prod PROD
7 deployments
6 live · serving real traffic

§ 05 — WHY TEAMS CHOOSE IT

Predictable shipping. *Scaling stops being the bottleneck.*

The same discipline enterprises apply to software — now extended to every AI agent in production.

CAPABILITY	WITHOUT CONTROL PLANE	WITH CONTROL PLANE
Deployment	✗ Manual & ad-hoc	✓ No-touch automated pipeline
Frameworks	✗ Locked into one stack	✓ Fully framework agnostic
Cloud	✗ Re-engineer per cloud	✓ Switch the target runtime
Evaluation	✗ Caught after the fact	✓ Gated before production
Rollback	✗ Manual guesswork	✓ Revert to a version tag
Identity	✗ Shared or none	✓ Okta identity per agent

Any
Framework in, same governed pipeline out

100%
Of deployments versioned, evaluated & identity-mapped

2 ➔ 1
Clouds unified into one control plane

Move beyond demos. Actually ship agents.

See how agents go from code to production through a single, governed pipeline — with security, evaluation, and identity built in.

[Book a Demo →](#)

[Explore Agent Studio](#)