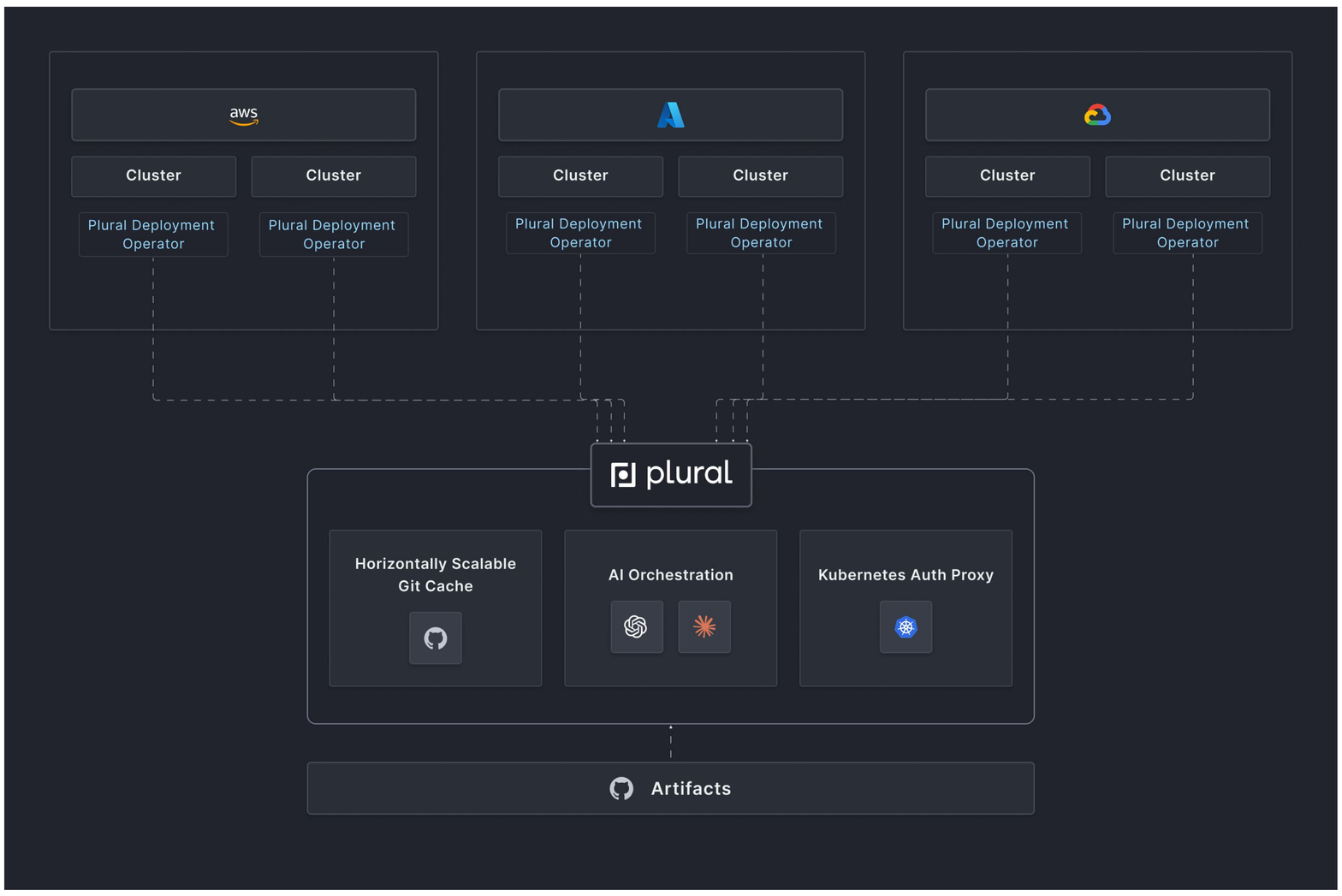
plural

WHAT IS PLURAL?

Plural is a cutting-edge Kubernetes management platform that enables engineering teams to scale large, complex environments, and manage the entire Kubernetes development lifecycle.

Plural Platform

Plural is a single-pane-of-glass solution for managing Kubernetes that combines GitOps continuous deployment, IaC management, cluster monitoring, self-service automation, and enterprise-governed AI agents to automate day-to-day infrastructure operations across your entire Kubernetes fleet.



Architecture Overview

Plural is based on a scalable, secure, agent-based pull architecture. It doesn't require direct access to any of the clusters it deploys to, meaning it can manage workloads in any cloud, on-prem, even on the edge.

KEY BENEFITS OF PLURAL

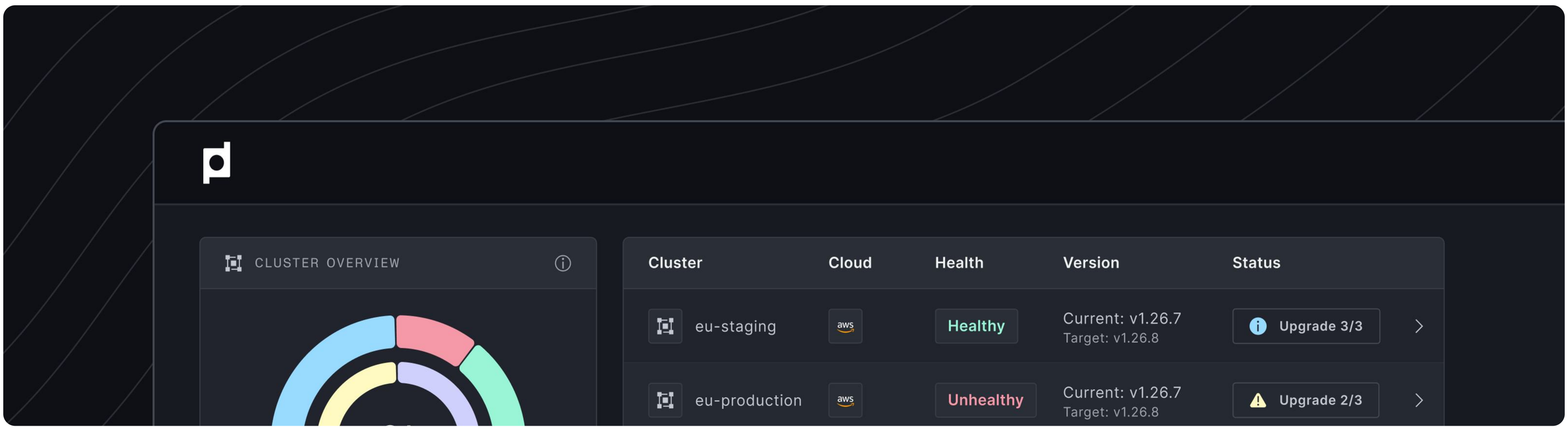
- **Multi-Cluster Visibility and Kubernetes Dashboard**
- **Simplified Management and Operations**
- **Ensure Security and Compliance**
- **AI Agents For Cluster Management**

88% Reduction in operational costs	**95%** Reduction in day two operation time	**50%** Increased bandwidth for your engineers	**~30x** Return on investment over 3 years

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WHAT IS PLURAL?

- Multi-Cluster Visibility and Kubernetes Dashboard
- Simplified Management and Operations
- Ensure Security and Compliance
- AI Agents For Cluster Management



AI Agents For Kubernetes Operations

Autonomously investigate incidents, identify root causes, and remediate infrastructure issues using real-time Kubernetes and observability data. Enterprise-governed agents with GitOps-based changes and bring-your-own-model support.

Cluster Upgrade Management

API deprecation detection, add-on compatibility checks, plus support for EKS add-on detection. Automate changes with upgrade aware PRs, automate safe drains with ClusterDrain resources.

Kubernetes Dashboard

Network agnostic proxy with full Kubernetes API support and built-in audit trails.

Continuous Deployment At Scale

Efficiently manage and deploy services across your Kubernetes clusters with Plural's global services and pipelines functionality.

Self-Service Automation

Implement Golden Paths with templated PRs for IAC code generation.

Enterprise Kubernetes management, accelerated