RAFAY

Build Self-Service Automation

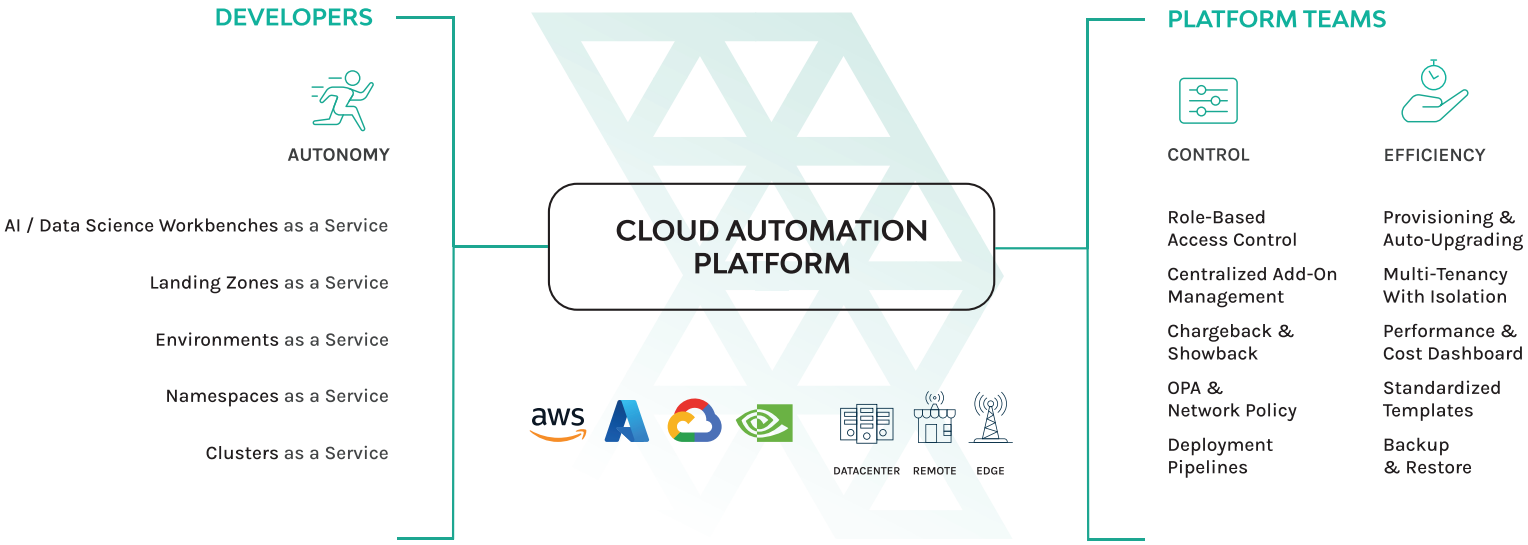
For Cloud Environments and Kubernetes

Gartner COOL VENDOR 2023

Platform teams are designing self-service cloud infrastructure for developers, data scientists, engineers, researchers, and other users who depend on it, because not having it slows innovation. Current cloud platforms provide provisioning and lifecycle management, but lack the tools to enforce control and efficiency across teams, applications, or clouds at scale.

Rafay helps them build self-service workflows for cloud infrastructure, with guardrails included.

With our solution, platform teams deliver **autonomy** to developers, data scientists, researchers, and more, while maintaining cloud platform **control** and **efficiency** over cloud operations.



Autonomy for Developers

Self-service processes that lead to faster iteration and deployment

Focus on core work with infrastructure readily available

More experimentation and agility, leading to innovation

Control for Platform Engineers

Better governance of permitted configurations across lifecycles

Less security risk with centralized RBAC & auditing

Shared accountability of cloud costs with chargeback

Efficiency for Operations

Automated workflows that streamline cloud ops

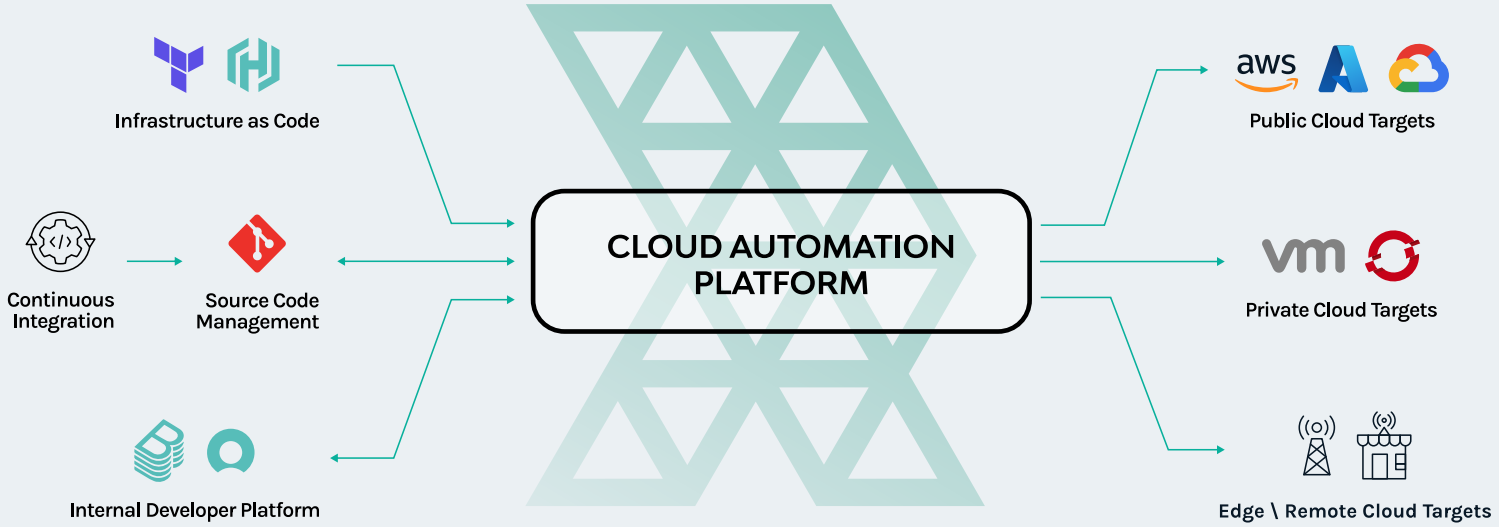
Reduced cloud costs with controls for resource use

Lower MTTR with enforced standards and faster debug

"We are able to deliver new, innovative products and services to the global market faster, and manage them cost-effectively with Rafay."

Joe Vaughan, Chief Technology Officer MoneyGram

CNCF SILVER MEMBER



Rafay's single SaaS-based* cloud controller manages hundreds of **Kubernetes clusters** and **cloud environments** with ease, while allowing software-defined isolation across any department, business group, or geography. It drops seamlessly into existing environments, plugs into your existing Internal Developer Platforms, CI/CD and GitOps pipelines, and Infrastructure as Code repositories, and automates operations immediately to make cloud workflows faster and more efficient.

Self-Service Cloud Environments And Kubernetes
for developers, data scientists, engineers, researchers, and more

RAFAY Cloud Automation Platform

ENVIRONMENT MANAGER

- Multi-cloud environment provisioning
- Environment lifecycle management
- Flexible template framework
- Centralized upgrade & deprecation
- Policy management & enforcement

KUBERNETES MANAGER

- Multi-cloud cluster lifecycle management
- Multi-tenancy with team isolation
- Add-on management with catalog & blueprints
- Centralized cluster & network policy management
- Integrated backup & restore

Foundational Capabilities

- DevOps toolchain integrations
- IDP / Backstage integrations
- GitOps integrations with write back
- IaC integration (e.g. Terraform)
- Templates & drift detection
- Zero-trust RBAC
- Cost optimization & chargeback
- Dashboards & monitoring
- Automated fleet operations

Public And Private Cloud Infrastructure

63%
Lower cloud costs

4X
More frequent deployments

76%
Lower MTTR

** A self-hosted version is also available.*

RAFAY
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