



Platform-as-a-Service for GPU & CPU Deployments

Designed for cloud-native & AI infrastructure

GPU Clouds and Enterprises partner with Rafay to orchestrate and govern their GPU & CPU based deployments, both in data centers and in the cloud.

The Rafay Platform drives increased consumption and improved monetization of CPU and GPU investments through self-service workflows for developers and data scientists. The multi-tenant nature of the Platform makes it the ideal orchestration and governance solution for both enterprises and GPU cloud providers.



Fastest Path to Operationalization
Go from GPUs to GPU cloud in weeks



Deliver AI Apps as a Service
Deliver high-value AI apps alongside GPU-based compute



Airgapped Deployments
Operate Rafay cells on-premises to meet sovereign requirements

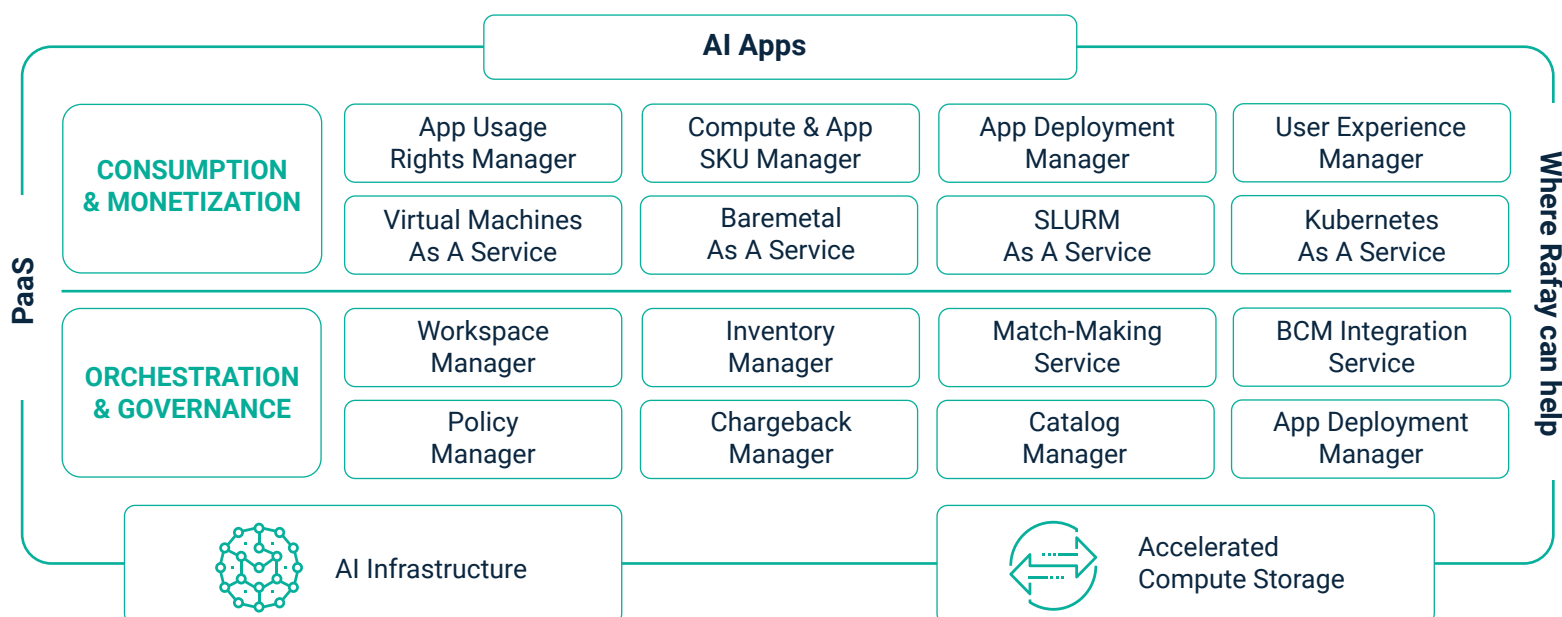
What GPU Clouds & Enterprises get with Rafay:

CONSUMPTION & MONETIZATION

Design and deliver a variety of compute form factors, along with application environments, to drive fast, self-service consumption by end users

ORCHESTRATION & GOVERNANCE

Centrally control and manage lifecycle for the compute estate and application catalogs while enforcing enterprise-specific policies

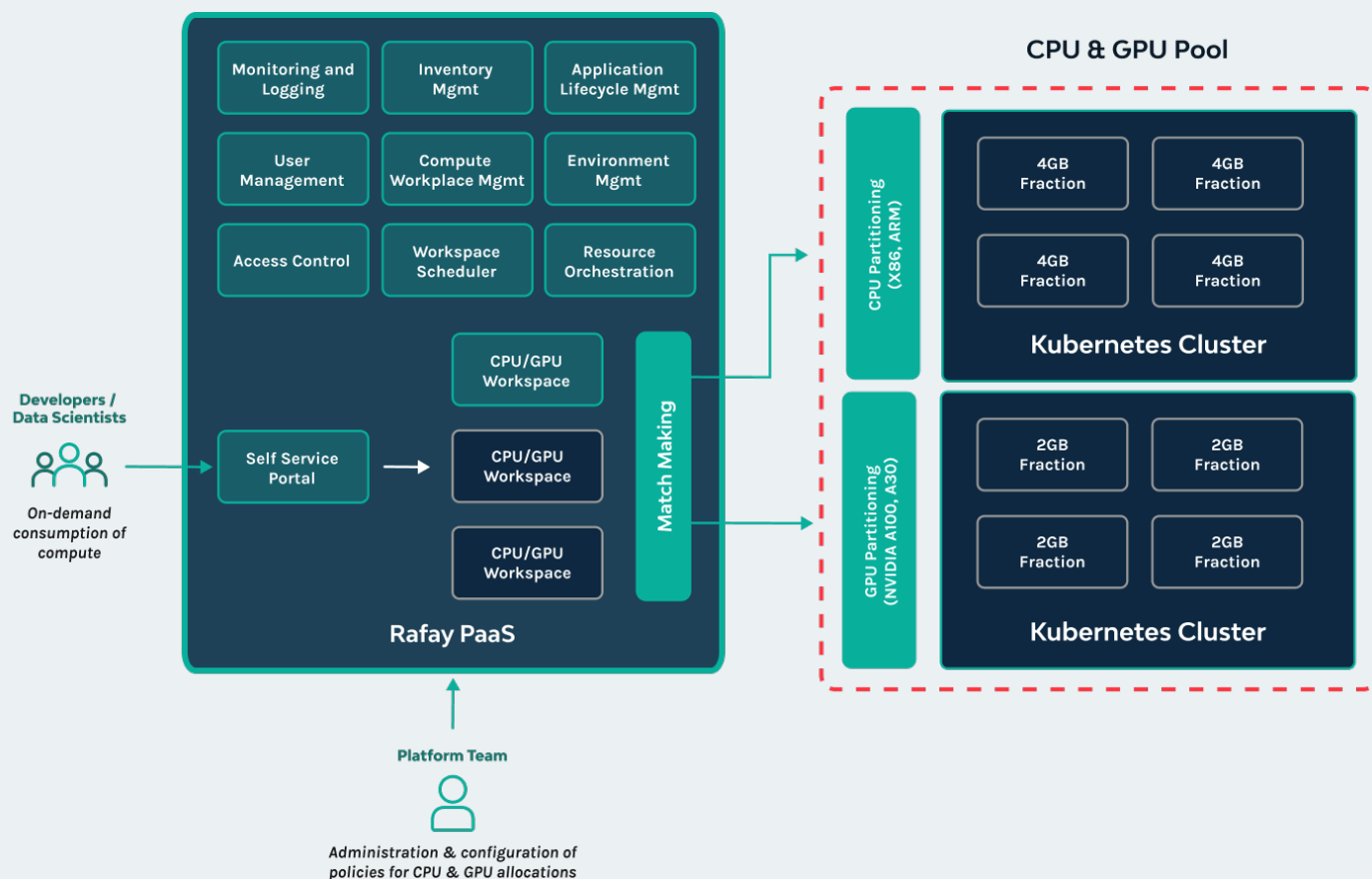


"We are thrilled to have collaborated with NVIDIA and Rafay in evaluating, and defining requirements for, a Platform-as-a-Service layer for AI application consumption. As part of the Indosat group, Lintasarta is playing a crucial role in not only paving the way for us to become an AI-native TechCo, but also playing a leadership role in the industry to help steer the AI revolution in the right direction."

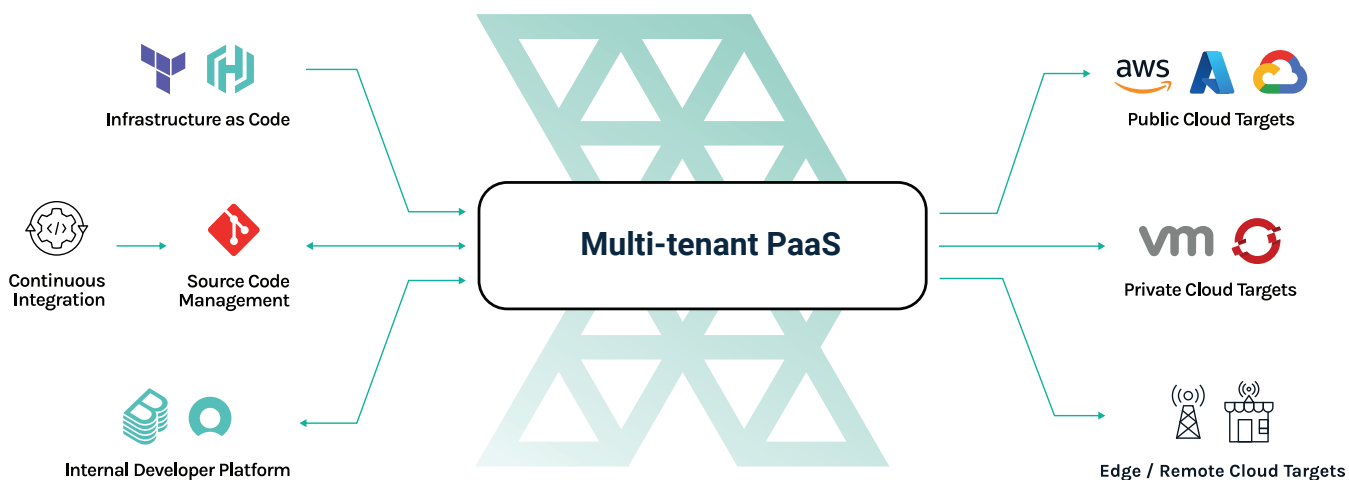
Vikram Sinha
President, Director, and CEO of Indosat Ooredoo Hutchinson
(parent company of Lintasarta)



Rafay makes CPU-based and GPU-based compute resources instantly consumable by developers and data scientists, enabling our customers to empower them to accelerate the speed of innovation.



By dropping seamlessly into existing environments, and plugging into your existing developer platforms and delivery pipelines, Rafay automates operations immediately to make usage of cloud resources and GPU computing faster and more efficient.



63%
Lower cloud costs

4X
More frequent deployments

76%
Lower MTTR