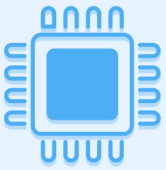


Cloud GPU as a Service

GPU compute. Kubernetes. AI inference.

A self-service platform for building and running AI workloads.

01



GPU Instances

GPU compute for training, inference and custom environments.

Virtual machines • Self-service catalog

02



GPU Kubernetes

Run AI containers on GPU-enabled clusters and namespaces.

Workload orchestration • Resource quotas

03



Token Factory

Use hosted models through OpenAI-compatible APIs.

API keys • Token metering

04



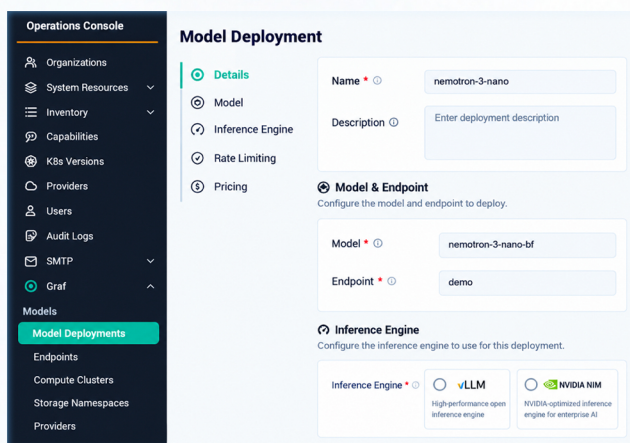
Playground & AI Studio

Explore models, evaluate prompts and develop AI workflows.

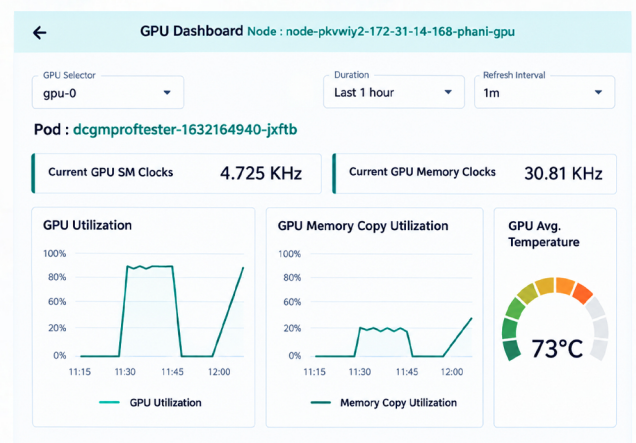
Model catalog • AI workspaces

A clear view of your AI infrastructure

Monitor usage and GPU performance with centralized visibility.



Token Factory | Operations console example



GPU monitoring | Dashboard example

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SCAN ME

Platform powered by



Capabilities depend on service configuration.
Product visuals: Rafay.