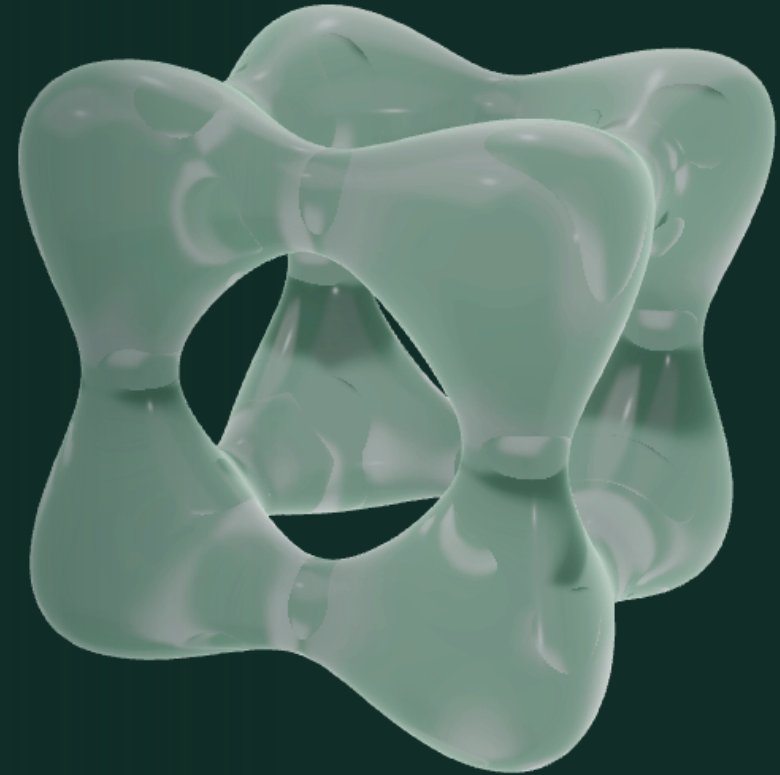


Infrastructure partnerships

Facility, GPU capacity and operating partnerships for
AI cloud deployments.

partner@intertie.ai



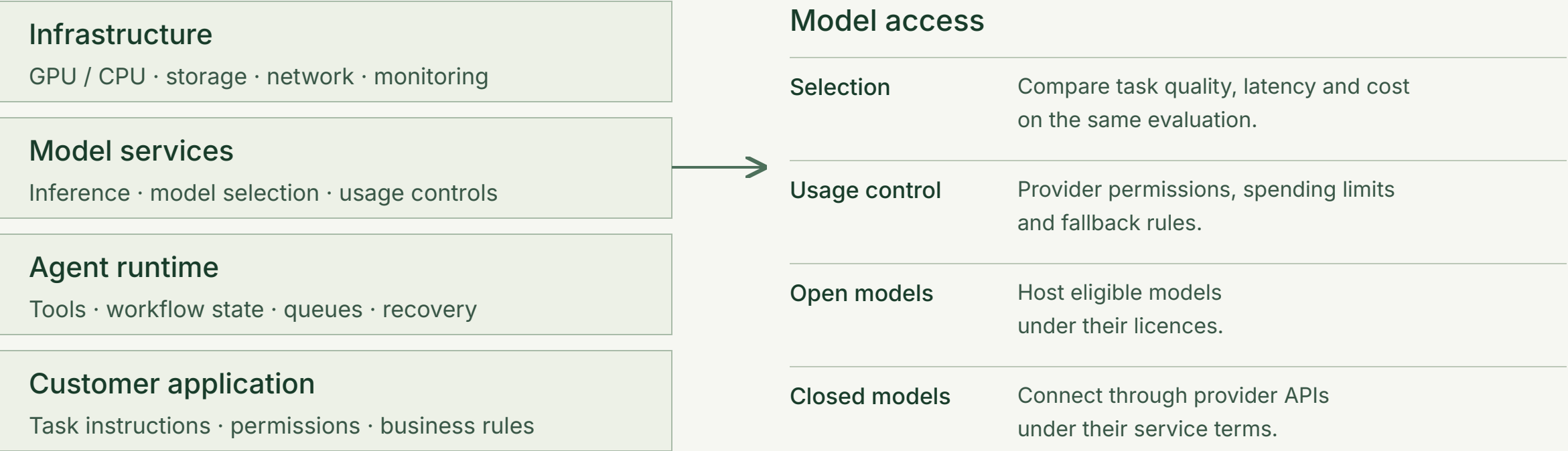
Partnership scope

We are developing GPU cloud services and need the infrastructure and operations to support them.

PARTNER ROLE	POTENTIAL SCOPE
Facility operator	Power, cooling, space, connectivity and facility support.
GPU capacity provider	Hardware configuration, delivery and capacity availability.
Cloud operations partner	Infrastructure integration, monitoring and operating support.
INTERTIE.ai	Customer workload, model services and the contracted managed-service scope.

Deployment architecture

The customer application, managed runtime and infrastructure have separate operating responsibilities.



Proposed service architecture. Each partner's obligations are specified in its agreement.

Operating responsibilities

The contracts must specify who owns the equipment and operates each part of the service.

AREA	RESPONSIBILITIES TO AGREE
Equipment	Buyer, title, installation, warranty and maintenance.
Facilities	Utility interfaces, critical systems and access.
Cloud service	Monitoring, service levels, incident response and change control.
Commercial	Customer billing, provider payments and remedies.

Reliability requirements

The service needs to recover from equipment, network and software failures.

Isolation	Separate customer credentials, data and execution.
Recovery	Restore state and retry or escalate failed work.
Monitoring	Observe resource availability, queues, errors and latency.
Operations	Assign incident ownership and escalation procedures.

Deployment testing

Test the customer workload across the full operating environment.

MEASURE	TEST COVERAGE
Quality	Completed tasks, incorrect actions and human intervention.
Performance	End-to-end latency, p95 response time and throughput.
Reliability	Failed tool calls, retries, recovery and state continuity.
Cost	Model APIs, GPUs, CPUs, storage, networking and support per completed task.

Acceptance criteria and service levels are agreed before production.

Operating economics

Measure the resources and support required to complete the workload.

COST CATEGORY	MEASURE
Compute	GPU and CPU use, reserved capacity and idle time.
External services	Model APIs, tools and other provider charges.
Infrastructure	Storage, networking, power and facility services.
Operations	Monitoring, support and recovery work.

Partner discussion

Review the facility or capacity offer together with the intended customer workload.

01

Scope

Configuration, location and service boundaries.

02

Schedule

Availability, installation and commissioning.

03

Operations

Acceptance, support and incident responsibilities.

04

Commercial

Pricing, payment and contract terms.