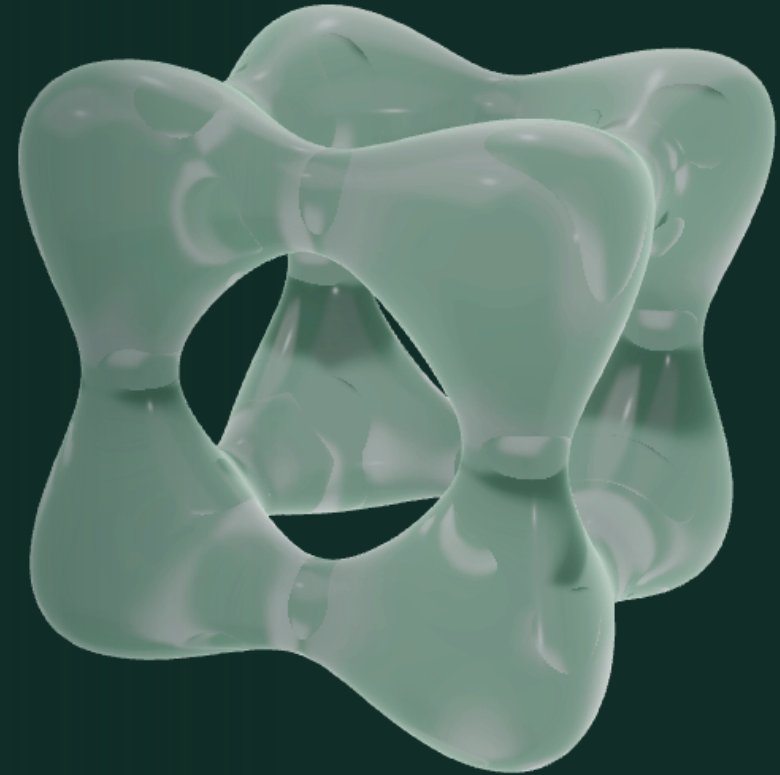


Supporting the AI-native future

Dedicated GPU capacity, managed cloud and AI services.

partner@intertie.ai



Company overview

INTERTIE.ai is developing GPU capacity and managed cloud services for AI workloads.

Infrastructure for the AI-native future

As AI usage and compute requirements evolve, we focus on the next phase of compute and services that customers need to run AI.

Our customers

AI companies, agent developers and enterprise teams.

Our services

Dedicated GPUs, managed cloud, inference, post-training and model access.

Our capacity

Company-owned or partner-reserved GPUs, allocated to each deployment.

Our services

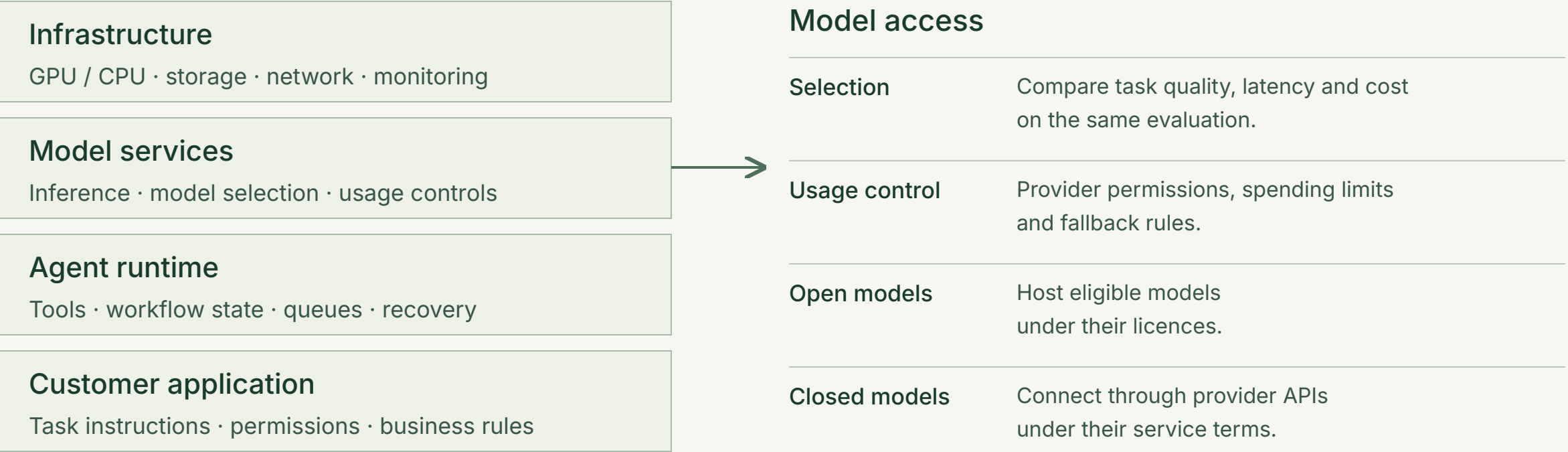
Customers can buy dedicated capacity, managed operations or a specific AI service.

SERVICE	CUSTOMER REQUIREMENT	PRICING BASIS
Dedicated GPUs	Reserve compute for an AI workload.	GPU-hours or a capacity reservation.
Managed cloud	Run the workload with infrastructure support.	Compute resources and a management fee.
Inference and agents	Serve models and run the associated tools.	Usage or reserved capacity.
Post-training and model access	Adapt a model or connect to model providers.	Project fees or API usage.

Service availability and pricing are confirmed for each engagement.

Service architecture and model access

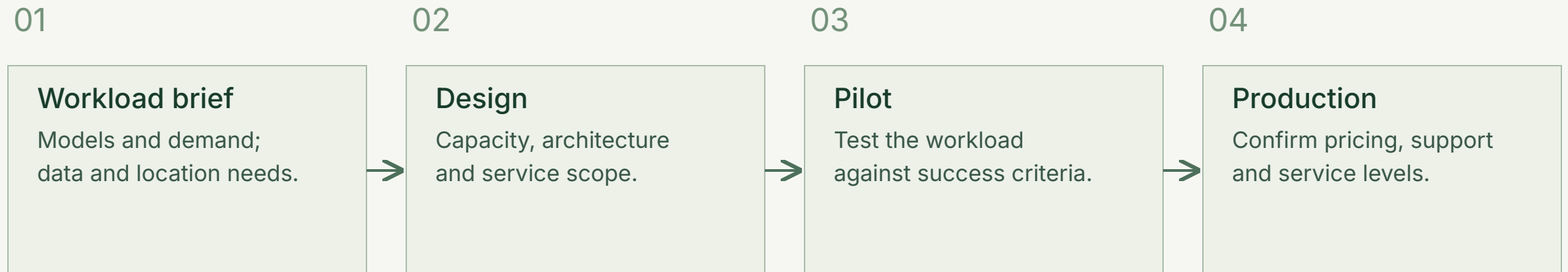
The proposed platform combines model serving with the software needed to run an AI workflow.



The model gateway is planned. Supported models will be listed after testing.

Customer deployment

A pilot establishes the workload and service requirements before full deployment.



Proposed engagement process; availability and the operating scope are confirmed with the customer.

Contact

Discuss your compute requirement or the AI service you need to run.

Start with the workload

Share the model, expected usage, location and delivery requirements.

Dedicated capacity

GPU type, scale, reservation period and required delivery date.

Managed services

Application scope, operating responsibilities and service levels.

Contact

partner@intertie.ai · intertie.ai/start
