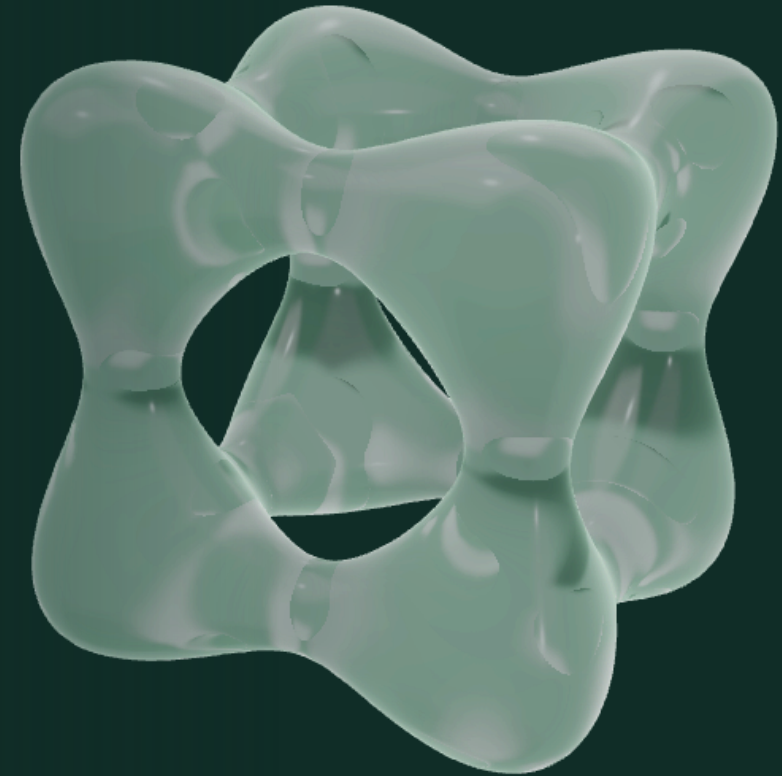


GPU cloud services

Dedicated GPU capacity and managed services for AI workloads.

partner@intertie.ai



Services for your AI workload

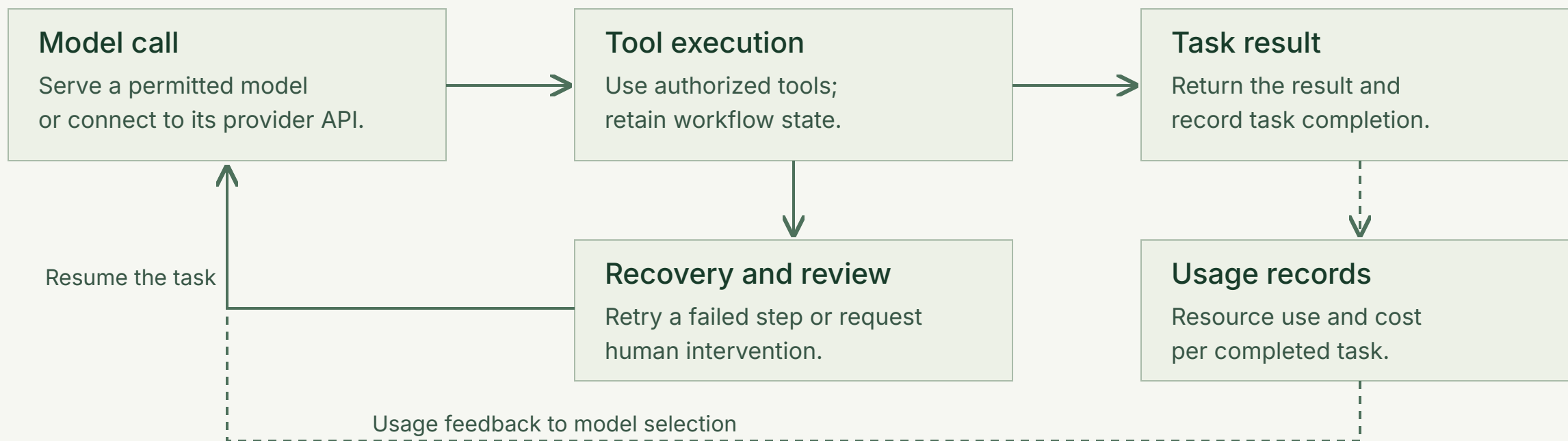
Choose dedicated GPU capacity, a managed environment, or a specific AI service.

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.

Availability, configuration and pricing to be confirmed in the final proposal.

Inference and agent execution

Model calls, tool execution and recovery within one workflow.



Proposed service workflow. Tools, permissions and human review are set for each customer deployment.

Pilot evaluation

We want to understand your tasks and success criteria to tailor a pilot evaluation.

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.

Data and access

We work with clients to define the data and access requirements for their deployment.

AREA	TO SPECIFY IN THE SERVICE AGREEMENT
Permissions	Approved users, tools, endpoints and actions.
Data handling	Data locations, retention, logs and third-party processing.
Tenant separation	Credential storage, execution isolation and access controls.
Support access	Who may inspect data or systems, and under what conditions.

These are design requirements; the final controls and privacy terms require review.

Next steps

Send a short brief so we can understand your requirements.

Workload brief

Non-sensitive information about the proposed deployment.

Compute and operations

Models, GPU requirements, expected usage, location, data restrictions and timing.

Pilot scoping

Our technical team will contact you to scope a pilot matching your requirements.

Contact

partner@intertie.ai · intertie.ai/start
