

# FEDERATED AGENTIC AI



## UNLOCKING AGENTIC INTELLIGENCE WITH FEDERATED COMPUTING

### The Challenge

Autonomous agents and agentic AI systems' effectiveness depends on access to diverse and sensitive data.

Lack of access to disparate data, especially in regulated industries, results in agents operating on incomplete context, limiting autonomy and decision quality.

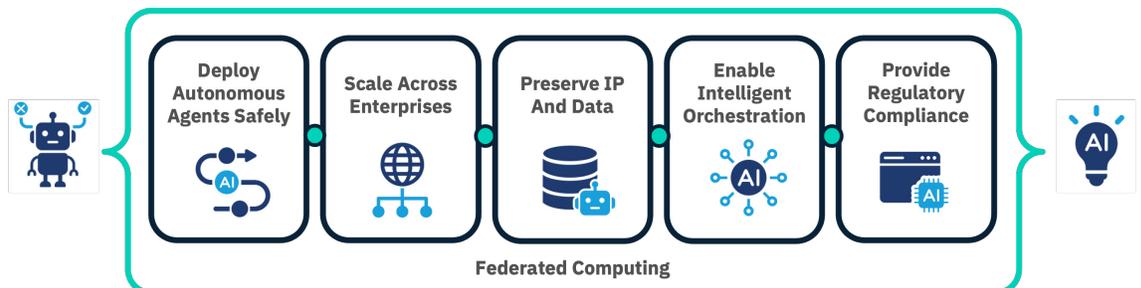
With sensitive patient or customer data, even internal data access by developers or other users can present serious security risks.

### The Solution

Federated Computing provides the infrastructure to run and orchestrate autonomous agents across distributed and sensitive data environments — without centralizing data and with strict data access controls.

The result is scalable, privacy-preserving agentic AI that can operate across enterprises, partners, and internal systems.

**Federated infrastructure is powering the next generation of agent ecosystems.**



# BENEFITS

## Enterprise Privacy-Preserving Autonomy

Query and analyze datasets across institutions without exposing raw data. Agents operate where sensitive data resides. No raw data pooling or duplication.

## Scalable Collaboration & Operational Copilots

Deploy agents and execute information retrieval and decision automation workflows spanning suppliers, partners, customers, and internal systems.

## Richer Context for Reasoning & Multi-Party Decisioning

Coordinate agents that reason across shared but siloed intelligence. Access to broader knowledge without centralization.

## Regulated AI Automation

Built-in compliance with data residency and usage laws. Run compliant agents in regulated industries such as life sciences and finance.

## Continuous Federated Learning

Agents can be developed and evaluated using local data without data centralization - improving globally while learning locally.

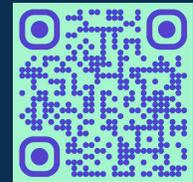
## Faster Time to Intelligence

No need to build massive centralized data lakes first or to build new architecture with each new workflow or agent. Build once, serve many.



[VIEW A DEMO](#)

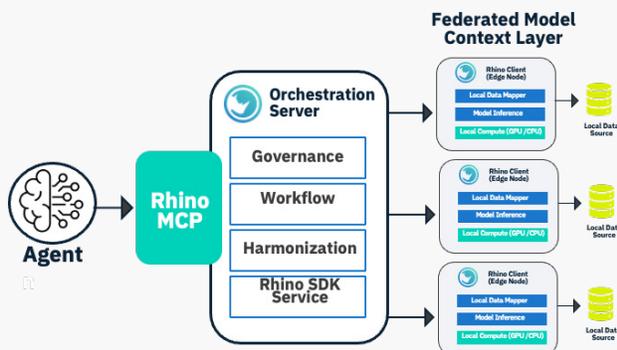
Ready to see the power of Federated Agentic AI?



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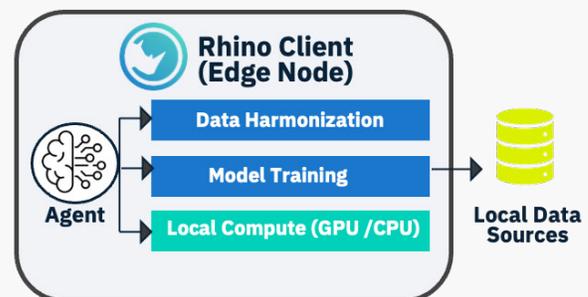
## Flexible Orchestration and Execution

### Federated Network Deployment



Agents communicate with the Rhino API to communicate with multiple edge nodes

### On-Edge Deployment



Agents run directly on edge nodes for privacy-preserving, low latency execution with local data.