

Agentic AI in Action: Secure, Scalable, Mission-Ready

Federal agencies operate in an environment where scale, speed, and security shape mission outcomes. Manual processes slow operations, increase risk, and drain critical resources.

GAI and Kamiwaza provide an AI platform built for federal workflows, enabling agencies to automate complex processes, safeguard sensitive information, and accelerate operational decision making. Across data security, mission support operations, and high-volume workflow automation, GAI and Kamiwaza help agencies strengthen readiness and maintain an operational edge.

Why Choose GAI and Kamiwaza?



Simplicity and Speed

GAI and Kamiwaza simplify AI deployment across various platforms from cloud to core to edge through an easy-to-implement software stack that fits your existing infrastructure. Gain quick access to AI capabilities without heavy technical lift.



Cost Efficiency

By automating granular access controls and streamlining workflows, Kamiwaza significantly reduces operational overhead. Agencies can reallocate resources to higher-value tasks, achieving more with less while maintaining efficiency across mission-critical operations.



Scalability

Kamiwaza AI agents scale automatically with your needs, growing from small pilot projects to large-scale deployments. They can handle thousands of inferences per second, empowering high-demand workflows.



Privacy and Security

Relationship-Based Access Control (ReBAC) from Kamiwaza provides context aware authorization to ensure that only the right users access sensitive data at the right time, strengthening both protection and compliance. This robust approach safeguards mission-critical information and supports agencies in meeting stringent regulatory requirements.

Use Cases Across Federal Agencies

IT Asset Management

Automates tracking and compliance for agency-wide digital resources



Procurement Optimization

Reduces costs by aligning technology investments with actual usage.



Security & Compliance

Strengthens control and oversight of sensitive data and operations.



Multi-Department Coordination

Streamlines workflows and enhances cross-agency collaboration.



Key Features

Distributed Intelligence Platform

Deploy AI where your data lives—across cloud, core, and edge to eliminate fragmentation and unlock intelligence across your entire distributed ecosystem.

Plug-and-Play Integration

Compatible with popular open-source models, allowing rapid deployment without the need for complex setup.



Automated AI Workflows

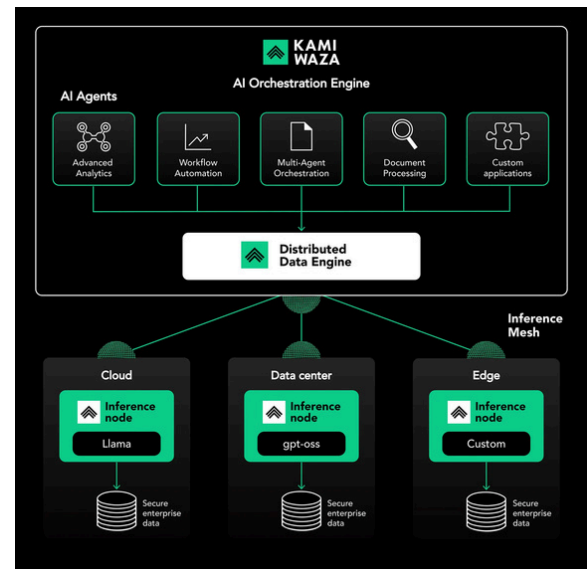
Agents automate time-intensive processes, freeing up human resources for higher-value tasks.

Flexible Deployment

Deploy using Docker or other familiar tools for fast setup across local devices or the cloud. Kamiwaza is fully silicon-agnostic, giving you the freedom to run on whatever hardware makes sense for your mission.

Kamiwaza leverages AI to automate and enhance government operations through:

- **AI Agents:** Deliver advanced analytics, automate workflows, orchestrate multiple agents, process documents, and support custom applications.
- **Distributed Data Engine:** Integrates and manages secure enterprise data across cloud, data center, and edge environments.
- **Inference Mesh:** Deploys specialized inference nodes for real-time intelligence wherever needed.
- **Enterprise Security:** Maintains robust protection and compliance for sensitive data throughout all operations.



GAI at a Glance

Government Acquisitions, LLC (GAI) empowers federal agencies to achieve mission-critical objectives by delivering cutting-edge technologies that drive progress while safeguarding our nation's security. With over 30 years of experience with cybersecurity, infrastructure, analytics, automation, and artificial intelligence, GAI helps agencies modernize critical systems and protect what matters most.

From market research to steady-state operations, our trusted advisors provide strategic guidance, ensuring our customers harness the full potential of advanced technologies. Whether enhancing national security through AI-driven threat detection or enabling efficiency with automation, GAI is at the forefront of innovation.



#GAIisAI

