

Rimini Govern™ for AI

Control, secure, monitor and measure AI agents with comprehensive 24/7/365 managed governance, security, interoperability and performance measurement

KEY BENEFITS

- › Accelerated AI agent deployment
- › Reduced AI agent operational risk
- › Increased visibility into AI agent activity
- › AI agent activity audit capability
- › Controlled AI agent operating costs
- › Measurable business value from Agentic AI investments
- › Confident AI agent scaling across diverse enterprise landscapes

With enterprise adoption of Agentic AI moving quickly from experimentation to production, many organizations now face a growing AI agent control gap:

- Limited visibility into agent and workflow execution
- Fragmented monitoring tools
- Shadow AI
- Inconsistent governance frameworks across business units
- Unclear accountability
- Security and compliance exposure
- Difficulty measuring AI agent performance, cost and ROI

Without continuous operational governance, AI agents can create blind spots and business disruption when workflows behave unexpectedly.

Rimini Govern™ for AI provides a centralized operational control plane for AI agents and agentic workflows, helping organizations control, secure, monitor and measure AI agent activity across the enterprise.



With Rimini Govern for AI, organizations can now confidently and securely deploy AI agents and scale AI agent operations with the oversight, control, visibility and measurement needed to accelerate adoption, measure ROI and achieve business outcomes that include reduced total operating costs, improved profitability and enhanced competitive advantage."

– **Seth Ravin**
CEO, Rimini Street



Lower risk with greater control

Create a centralized operational control plane with guardrails and visibility across AI agents and workflows to mitigate risk.



Prove AI value

Track Agentic AI ROI, adoption, cost, outcomes and business value to prioritize investments that deliver measurable impact.



Get expert support 24/7/365

Leverage global service delivery with rapid intervention, root-cause analysis and remediation support to prevent and minimize disruption.

Rimini Govern for AI is a managed operating solution for enterprise AI agents and agentic workflows. It helps organizations establish a unified operational control plane for agent discovery, runtime monitoring, lifecycle governance, security oversight, compliance management, performance measurement and business accountability.

The service brings together AI governance capabilities, deep enterprise application expertise and global managed services to help organizations control, secure and scale AI agent activity with confidence.

KEY DIFFERENTIATORS

- › 24/7/365 delivery through Rimini Street's Global Command Centers by expert AI engineers
- › 20+ years of proven managed services for mission-critical enterprise software
- › Deep enterprise application expertise across complex ERP, SaaS, cloud, data platform and business process environments
- › Governance, security, interoperability and performance measurement delivered as a managed service
- › End-to-end Agentic AI portfolio spanning Rimini Agentworks™, Rimini Agentic UX™ and Rimini Govern™ for AI
- › Support for highly regulated and mission-critical public sector, infrastructure and defense environments
- › Vendor-agnostic support for organizations deploying AI agents across various AI tools, platforms and vendors



Combined with Rimini Street's proven enterprise software support and deep process knowledge, global managed service capabilities 24/7/365 from their Global Command Centers and expansive AI expertise, organizations can now operationalize AI with speed, cost-effectiveness and confidence."

– R "Ray" Wang
CEO, Constellation Research

Core capabilities

DISCOVER	OBSERVE	GOVERN	SECURE	MEASURE
Inventory AI agents across enterprise software, platforms and systems to get a clear view of where agents exist, what systems they touch and which business processes they support.	Monitor agent activity, workflows, security events, compliance status, performance metrics and cost data across the enterprise to detect unexpected activity and maintain operational visibility.	Ensure agents only perform authorized activities and successfully complete approved workflows through governance controls, guardrails, lifecycle management and approval processes.	Enforce security, governance and compliance guardrails to help reduce exposure, strengthen oversight and support enterprise AI governance requirements.	Measure Agentic AI ROI, cost, adoption, performance and business outcomes to demonstrate value and to optimize investments over time.

A proven model to manage AI agents at scale

PLAN	IMPLEMENT	OPERATE
1 Rimini AI Readiness Assessment Rimini Street AI agent experts assess a client's AI agent goals, current-state readiness, governance priorities and roadmap needs, providing key recommended actions through a complimentary Rimini AI Readiness Assessment. Rimini AI Strategy and Roadmap Workshop Rimini Street Enterprise Architects and AI governance experts work with client stakeholders to align on AI goals, current state, governance priorities, long-term strategy and roadmap needs.	2 Rimini Govern for AI Implementation Rimini Street works with clients to implement Rimini Govern for AI, discover agents across designated systems, configure secure access needed to govern AI agent activity and workflows, and assess the operational, financial and compliance impact. Agent and Process Certification and Impact Assessment Rimini Street analyzes agents and related business processes, assesses operational risk, evaluates financial and operational impact and certifies agents for governance, monitoring and production operation.	3 Rimini Govern for AI Managed Service Real-time, 24/7/365 delivery of the Rimini Govern for AI service is provided by expert Rimini Street AI engineers in Global Command Centers — including monitoring, governance support, issue containment, root-cause analysis, remediation support, dashboards and reporting. Continuous innovation • Rimini Agentworks™ – Leverage a solution specifically designed for AI agent lifecycle design and certification. • Rimini Agentic UX™ – Apply AI-driven ERP process engagement and workflow automation for faster, better, cheaper operations.

Why choose Rimini Street for AI governance

Rimini Street's service-led governance model brings together AI governance capabilities, global managed services and deep enterprise software expertise.

Unlike point tools or vendor-specific governance approaches, Rimini Street supports a vendor-agnostic operating model that helps clients govern AI agents across diverse enterprise software, platforms, systems and workflows without being limited to a single vendor ecosystem.

Rimini Govern for AI gives enterprises the operational foundation to scale Agentic AI responsibly and confidently. Combined with Rimini Agentworks™ for AI agent lifecycle design and certification and Rimini Agentic UX™ for AI-driven ERP process engagement and workflow automation, Rimini Street helps organizations move from AI planning to production operations while reducing risk, accelerating adoption and improving business outcomes.

Schedule a complimentary [Rimini AI Readiness Assessment](#) to understand your current AI governance capabilities, identify blind spots and define next steps for implementing and operationalizing enterprise-wide AI agent governance.

Rimini Street

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