

# Discover Every AI Interaction In Your Enterprise

Eliminate blind spots. Close the control gap. Build the foundation for enforceable AI and agentic governance at scale.

## Why AI Discovery Is Critical

AI adoption is accelerating across teams, tools, and agentic workflows. Most organizations underestimate usage by 3-5x, creating blind spots that widen the gap between governance policy and what's actually happening across live AI systems and autonomous agents.

- AI assets span diverse platforms, services, agent frameworks, multi-cloud deployments, and LLMs.
- Agents now run on endpoints and inside cloud platforms, often outside traditional asset inventories.
- Signals originate from multiple sources, including AI assets, network activity, identity logs, agent traces, code scans, and container registries.
- Agentic systems act autonomously across systems, invoking tools and triggering downstream actions in ways governance frameworks were never built to anticipate.
- Vendors embed AI into traditional software, often enabled by default and outside formal review.

## Key Capabilities

Singulr contextual discovery delivers actionable insights by pairing AI activity with the context that matters for governance, enforcement, and assurance, enabling continuous, correlated, and context-aware AI discovery at enterprise scale.

- **Agentic Discovery Across Platforms and Endpoints:** Surface agents running on centralized and cloud platforms, plus endpoint-installed agents like Claude Desktop, Clawdbot, and IDE assistants, including their tool invocations and downstream system impact.
- **User & Usage Context:** Understand who is using each AI tool or agent, from which accounts, and for what purpose, across internal models, public AI, embedded SaaS features, and autonomous workflows.
- **Sensitive Data Exposure:** Detect how PII, PHI, or proprietary data is exposed through prompts, file uploads, or agent tool invocations.
- **Vendor & Agent Intelligence:** Rich context on third-party services and agent providers, including origin, hosting, regulatory posture, training practices, and subprocessors.
- **MCP Server & Connector Discovery:** Surface MCP servers, AI plugins, connectors, and integrations running in your environment, including the cross-system actions they enable and the data they touch.

## Singulr Discovery delivers full-spectrum AI visibility

### Homegrown AI

Detect internal LLM apps, agents, MCP servers, and their data flows across environments.

### Public AI & Agentic Tools

Identify copilots, browser extensions, chat interfaces, and endpoint agents across both personal and corporate accounts.

### Embedded AI in SaaS

Surface native AI features inside trusted tools like Microsoft 365, Slack, Notion, and Zoom. Detect AI subprocessors, default-on settings, and usage behaviors.

## Enterprise Impact

Singulr Discovery delivers immediate visibility and governance alignment across your AI footprint, feeding the entire control plane:

- Maintain a complete, real-time inventory of AI models, tools, agents, embedded modules, and endpoint-installed agentic tools.
- Eliminate shadow AI and personal account usage of enterprise data.
- Identify high-risk AI applications, agents, and users before they create exposure.
- Faster vetting and onboarding of AI vendors, agents, datasets, and features.
- Audit-ready evidence to support governance and compliance frameworks.
- Comply with standards like ISO 42001, EU AI Act, and NIST AI RMF, which require real-time AI inventory.

### About Singulr AI:

Founded in Palo Alto, California, Singulr AI is the Unified AI Control Plane™ for the agentic enterprise, turning AI governance into enforceable, measurable runtime control. Powered by Singulr Pulse™, Singulr helps IT, Security, Privacy, and Risk teams accelerate AI innovation across the full adoption lifecycle.

For more information, visit <https://www.singulr.ai>