

From Shadow AI to Assured AI

Enterprise discovery, governance and continuous assurance for every AI agent

Shadow AI

Find the AI you do not yet manage

1 DISCOVER - Konfer Atlas

Continuously discovers agents, models, MCP servers, tools, AI applications, datasets and supporting assets using enterprise signals from telemetry, CMDBs, identity systems, developer platforms, API gateways and security tools.

2 CATALOG - Konfer Catalog

Builds a living AI system of record with owner, purpose, models, tools, data access, dependencies, deployment context, approval state and current assurance posture.

3 GOVERN - Controls & Workflow

Maps enterprise policies and regulations into testable controls, classifies risk, identifies missing requirements and routes AI through review, approval, exception or remediation.

Outcome

Turn unknown or unmanaged AI into known, accountable and approved AI.

Managed AI

Keep approved AI continuously assured

1 TRACK - Konfer Tracker

Continuously detects changes to agents and their environment - including models, tools, integrations, data sources, configurations, permissions, ownership and deployments.

2 ASSURE - Evidence-based Confidence

Evaluates technical and documentary evidence against applicable controls with traceability from requirement to control to agent to evidence to finding.

3 REMEDIATE & RE-ASSURE

Material changes trigger reassessment. Konfer identifies failed controls, explains the gap, recommends corrective actions, tracks exceptions and re-validates after remediation.

Outcome

Move from point-in-time AI approval to continuous assurance as the agentic estate evolves.

One assurance model across the entire AI estate

Connect enterprise signals to discovery, ownership, controls, change intelligence and evidence-based assurance.



Know every AI agent. Know who owns it. Know what changed. Know whether it is approved - and continuously prove that it remains within policy.