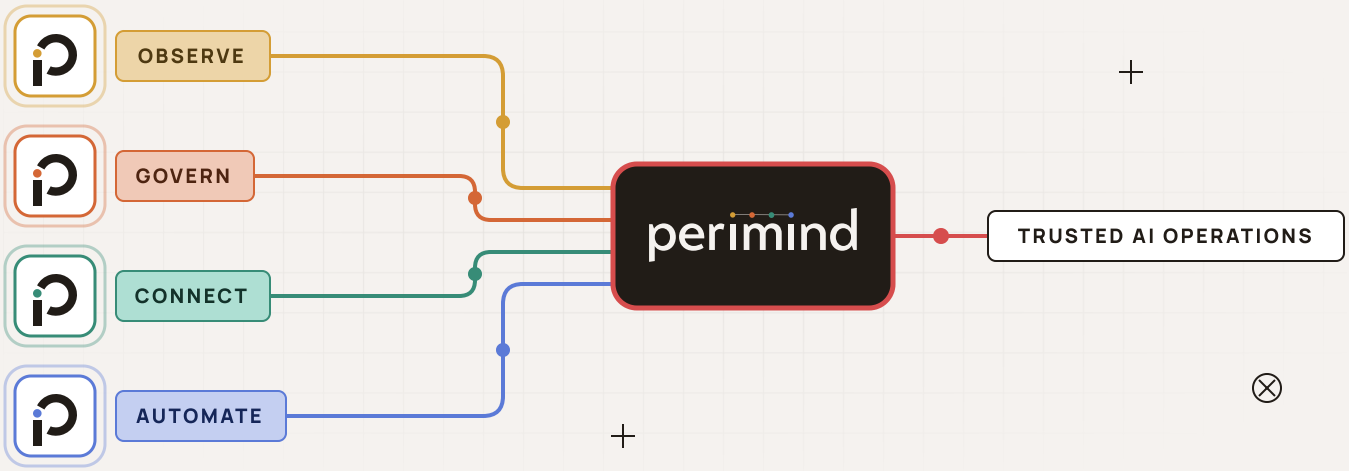
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SOLUTION OVERVIEW

The AI observability and governance platform for trusted AI operations

Understand how AI is being used, govern what AI is allowed to do, and connect AI to the data and workflows that move your business forward.



AI is moving faster than traditional governance

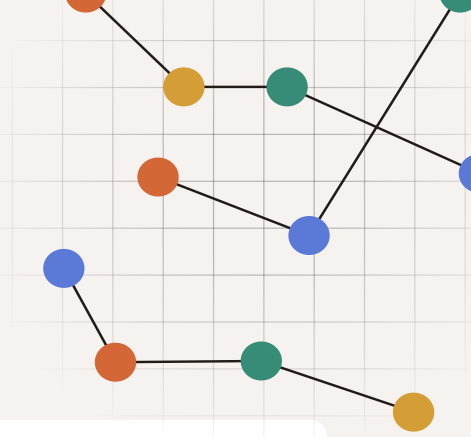
Most organizations are navigating several stages of AI adoption at once, with different risks and capabilities across departments. The challenge is knowing what is happening, deciding what matters now, and putting appropriate controls into practice.

Meet Perimind

Perimind brings together AI observability, runtime governance, secure connectivity, and automation. It helps organizations start with their immediate need, develop a shared understanding of AI activity and exposure, and build toward trusted AI operations over time.

SOLUTION OVERVIEW

Four capabilities. Multiple ways to begin



PERIMIND
Observe

Understand. Discover AI activity, assess risk and maturity, and prioritize what to address next.

PERIMIND
Govern

Control. Apply AI Action Governance: enforce business, security, and compliance policies over AI actions at runtime.

PERIMIND
Connect

Access. Give AI secure, governed access to the enterprise data and systems it needs to work.

PERIMIND
Automate

Execute. Put AI to work in business processes through trusted workflows and applications.

Govern AI actions as they happen

Written policies can't oversee every AI action. Perimind Govern turns business requirements into runtime controls, helping organizations manage what AI can access and do as they adopt agentic workflows.

Not sure where to start? Take a walk with us

Cinchy's Journey Walker is a free, interactive experience that helps you understand where your organization stands on its AI journey and how to build your governance plan. In as little as 10 minutes, assess your AI maturity, identify gaps in governance and readiness, and explore what it takes to build trusted AI operations.

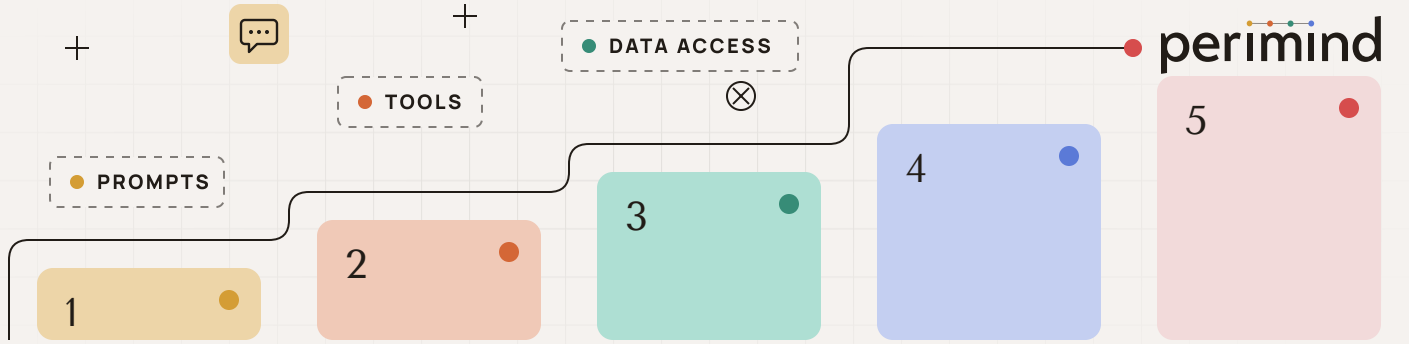
Part assessment, part learning tool and part roadmap, Journey Walker helps you prioritize next steps, whether you're just getting started or deploying AI agents. Revisit the experience over time to track your progress as your organization evolves.

Visit **journey.cinchy.com** to start your walk.

SOLUTION OVERVIEW

Meet each team at its AI maturity level

AI maturity is not a single organization-wide score. Teams can use different forms of AI and face different risks. Cinchy's L1–L5 model helps frame those differences and guide appropriate next steps.



SEARCH

AI search and summaries; understand basic usage and inventory.

ASSISTANTS

Chat assistants in daily work; understand adoption and data handling.

SIMPLE AGENTS

Agents performing bounded tasks; understand oversight and responsibility.

AI-BUILT APPS

Applications and code built with AI; understand embedded workflows and controls.

AGENTIC WORKFLOWS

Agents operating within systems; understand behavior, access, and runtime control.

Start where you are, then build toward what comes next

Start with Observe for visibility, Govern for runtime control, Connect for trusted data access, or Automate for specific workflows. Each solves an immediate need while supporting your broader AI journey.

Build AI you can see, govern, connect, and put to work

Explore Perimind and find the right starting point for your organization at cinchy.com.

EXPLORE PERIMIND

cinchy.com sales@cinchy.com

ABOUT CINCHY

Cinchy helps organizations put AI to work with confidence. Its Perimind platform brings together AI visibility, runtime governance, trusted data connectivity and automation to manage risk and enable trusted AI operations.

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