

AI Governance Data Sheet

Discover and govern your
AI tools, agents, and
chats.

Thank you for your interest
in exploring this content.

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AI Governance

Discover and govern your AI tools, agents, and chats.

"This type of governance infrastructure is really exactly what I would want to have in place before we can make AI tooling more broadly available across our organization."

Director of AI, Large State Government

Organizations are using hundreds of sanctioned and unsanctioned AI tools, but security has little visibility or control of them.

By the time your organization knows an AI tool is running in your environment, it's been running for weeks, with access to data, systems, and permissions no one approved.

Abnormal Provides the Solution



Discovers sanctioned and shadow AI tools across your entire org.



Scores AI tools by risk using vendor trust, data sensitivity, and permissions.



Measures AI tool usage and cost across your organization.



Automates employee outreach to help remediate out-of-policy AI use.

OVER
65%

of office professionals have used unsanctioned AI tools at work

OVER
85%

of workers admit to having pasted work data into public AI chats

OVER
70%

of organizations lack a well-defined AI governance policy

The Abnormal Advantage at a Glance

Behavioral AI applied to AI tool use

Behavioral context combining email, OAuth, identity, browser, AI provider, and cost/compliance APIs.

Unique discovery signals

Visibility into email signals that help catch shadow AI tools the moment somebody signs up.

Innovative approach to shadow AI spend

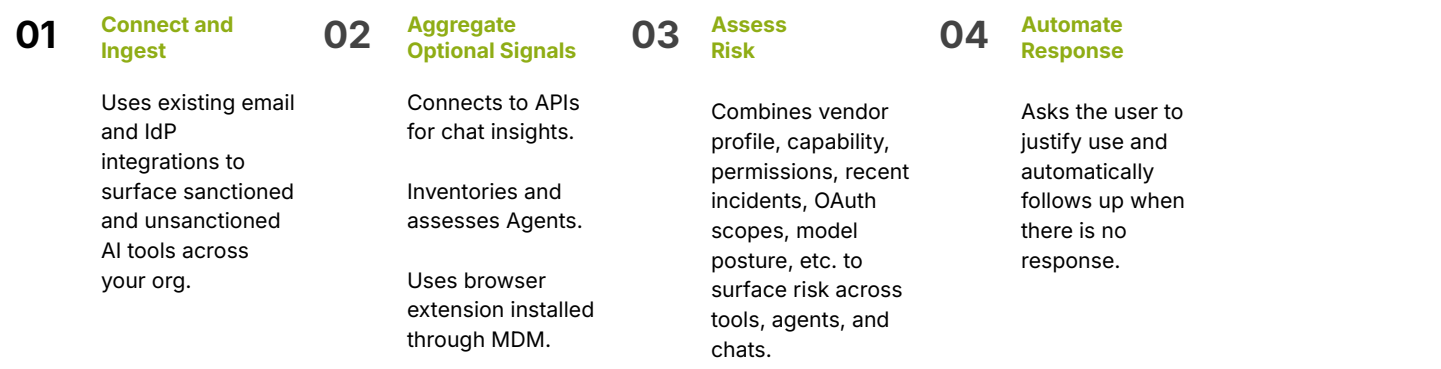
Ability to catch shadow AI spend by flagging vendor invoices as they hit the inbox.

See Abnormal in action. [Request a demo.](#)

[abnormal.ai](#) >

How It Works

Shadow AI shows up in email and sign-in activity before it shows up anywhere else. AI Governance starts there, then layers in chat, agent, and browser signals to turn that activity into risk you can act on, not just log.



What You Need to Connect

Visibility starts with your existing email and identity stack. Every additional connection narrows the blind spot further, on your timeline.

Integration	Required	Why is it required
Email API (Microsoft 365/Google Workspace)	Required	Surfaces new AI tools the moment someone signs up.
Identity Provider (Entra/Okta)	Required	Supplies sign-in events and OAuth permission data.
Chat Providers (ChatGPT, Claude, Copilot, Gemini - Enterprise Plans)	Optional	Enables Chat Insights, which flags sensitive information shared in AI chat conversations.
Agent Infrastructure (Amazon Bedrock, Google Gemini Enterprise, Azure AI Foundry, Copilot Studio, Glean)	Optional	Enables AI agent discovery, ownership, and permission mapping on each connected platform.
Browser extension (Chromium-based)	Optional	Deployed through your MDM. Catches personal-account use, in-browser AI, and on-device chat analysis.

Connecting your identity provider and email gets you most of the picture on day one. Every other connection adds depth.

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