

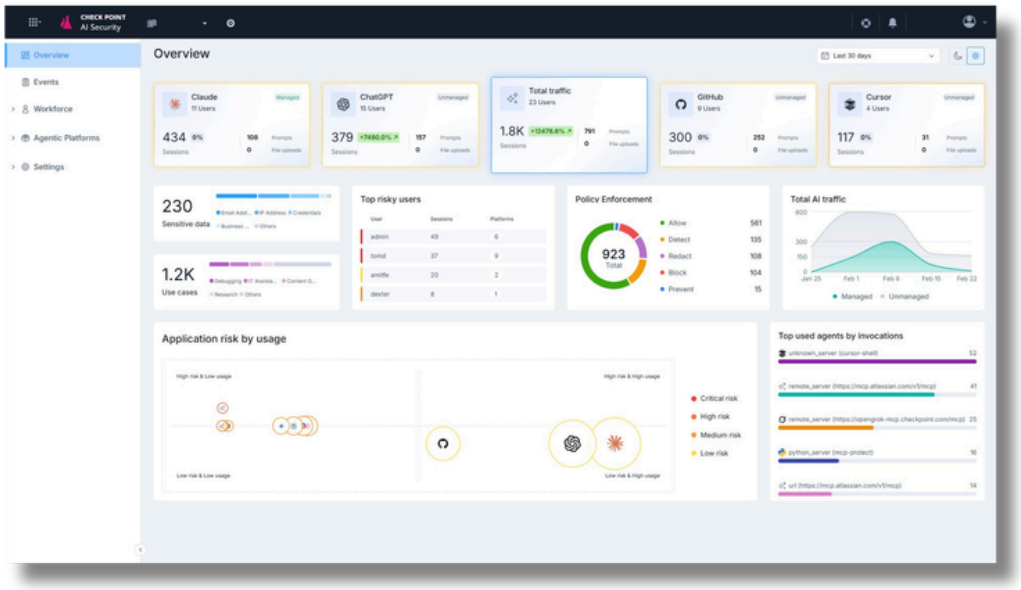
Protect Every Employee AI Interaction

Discover, govern, and protect employee AI usage across browser, desktop, and agents.

AI Usage Translates into CISO Strategic Security Challenges

- Which AI apps, sanctioned or shadowed, are being used across the organization?
- How do we govern employees' AI usage?
- What sensitive data is being shared in prompts?
- Are they secure and compliant?
- Who is using GenAI and what for?
- How do we secure autonomous AI agents and MCPs actions?

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Discover

See every AI tool, agent, and action across web and desktop apps, SaaS integrations, browser extensions, code assistants AI agents and MCPs with insights into user intent, data flows, and agentic behaviors.

Govern

Set granular access and security policies for all AI apps — managed or shadow. Govern SaaS integrations, agent actions, data types, and user behaviors with precision.

Protect

Stop sensitive data exposure with contextual DLP, inline prompt protection, file and image redaction, OCR, and runtime controls that block risky agentic actions.

Accurately Identify Context & Data Sensitivity in Conversational Prompts

> We are preparing to acquire Best.ai for 470, to boost our advertising services. **Suggest an internal communication email.**

ACQUIRE

> I'm about to acquire a $300 pair of running shoes. **Build a personal training plan for the next three months.**

ACQUIRE

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Generative AI Apps Accelerate Your Business, But They Put Your Data & Compliance at Risk



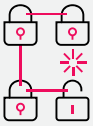
Shadow AI
Unsanctioned use of AI tools creates blind spots and security risks.



Outdated Controls
Legacy DLP solutions fail to understand conversational prompts, leaving risky intent and sensitive data undetected.



Data Exposure
Prompts may expose sensitive data like financial information, risking leaks to AI.



Governance Gaps
Security teamscan'tgovern individual use of AI tools.

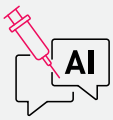
Workforce AI Security ensures that employees adopt AI tools safely.



Full Coverage
Everywhere employees interact with AI.



Real-Time Protection
Detect and redact sensitive data before it leaves your environment.



Granular Policy Enforcement
Define controls perapp anduse case, including prompt restrictions, copy/paste rules, and file-based policies.

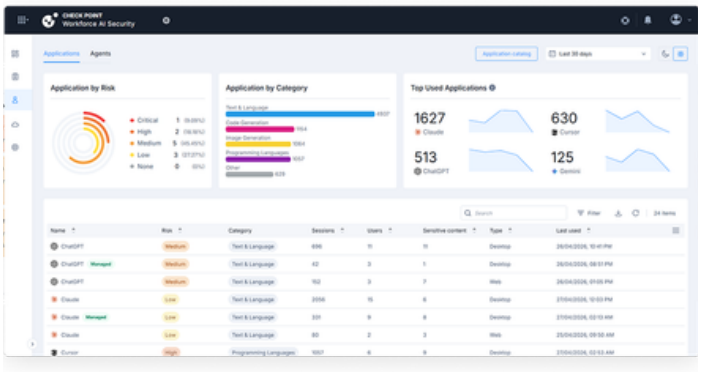


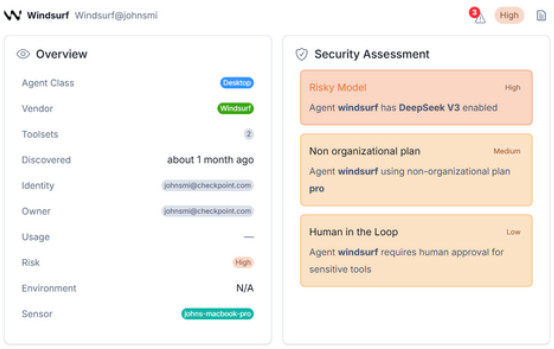
Ensure Compliance & Generate Reports
Audit trails and customizable reports for GDPR, HIPAA, and EU AI Act.

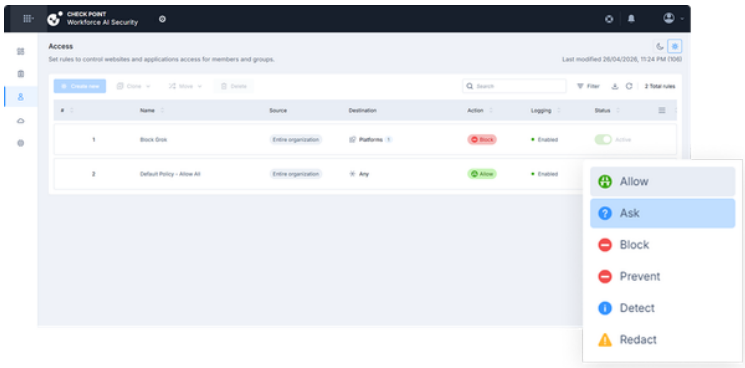
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Discover Every AI App & Tool in Use

- Discover and monitor sanctioned, shadow AI tools, and MCPs used by employees, classify prompt content including files
- Understand user intent to assess risk and enforce policy with breakdown of AI interactions at application, session and user levels, including description, user action, data source and more
- Detect AI usage within connected SaaS platforms, ensuring consistent governance for apps and integrations in a unified dashboard
- Discover adoption trends, which applications are driving AI adoption, by area of risk
- Browse the AI application catalog and search for any app, even those not yet used in your organization
- Inspect MCP and agent traffic to prevent risky tool use and data exposure







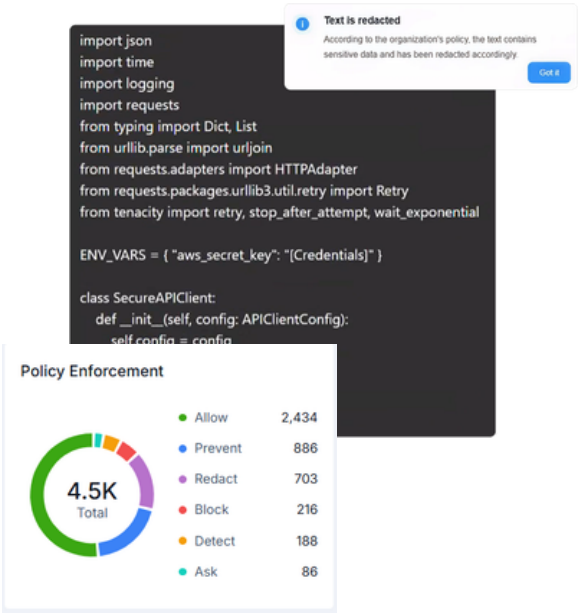
Govern with Granular Access & Security Controls

- Understand what GenAI is used for with AI powered analysis that accurately classifies conversational data in prompts into tens of use case categories: Marketing, Debugging, Legal, Email & Communication and more
- Define granular policy controls per application including copy/paste and in- prompt sensitive data restrictions
- Redact sensitive data in real time, replace it with labeled placeholders for Credentials, PII and more
- Interactive user experience with action validation wizard, minimizing data loss risk while enabling productivity
- Protect agentic workflows on employee devices with granular, enforceable runtime controls

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Protect with AI-Powered DLP for Contextual Defense

- Block employee access to unauthorized AI apps
- Apply different policies for managed vs. unmanaged apps Set rules
- for preventing risky connections between AI tools and corporate resources
- Govern 3rd party integrations with SaaS platforms
- Set granular runtime polices by app, user, and data type
- Govern agent behavior and tool access using MCP, define explicit policies that control which tools agents can use, what operations they can perform, and in which platforms



Deploy in Minutes, Protect from Day One

- Deploy instantly across browsers and devices
- No complex setup, no downtime
- Gain full visibility into all employee AI interactions, including shadow apps and enforce policies right away

Get Started Today

Get a Demo

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