

AI changed work. *We protect it.*

Cyberhaven traces the full lifecycle of your data, adapting protection to changing context.

Protect Workflows, Not Just Data

Cyberhaven connects lineage, identity, and behavior to protect data in the context of how it is created, copied, fragmented, and shared across workflows.

Take Action When & Where It Matters

Cyberhaven operates in real time, where humans and agents act on data, before risk becomes loss.

Proven With Innovators

The world's most innovative companies trust Cyberhaven with their most sensitive data.

Sensitive data moves through workflows that span both people and AI agents, across endpoints, browsers, SaaS, cloud, and AI apps, where it is created, copied, fragmented, and shared. Most security tools see only part of that picture.

Endpoint-based agentic
AI app adoption has
increased

2x

year-over-year with
60% of organizations
using agentic AI as of
May 2026 according to
Cyberhaven Labs.

Security teams running separate point products for data loss prevention (DLP), insider risk (IRM), AI security, and data discovery (DSPM) pay a hidden tax: blind spots where context gets lost, alerts do not connect, and investigations take too long. Now AI agents act on that data at machine speed, turning any coverage gap into an entry point for data loss.

Cyberhaven solves these challenges with Flow, the AI-native data security platform that unifies DLP, DSPM, IRM, and AI security to protect data across human and AI workflows. Flow connects lineage, identity, and behavior to protect data as it is created, copied, fragmented, and shared, marking a shift in how protection adapts to the changing context of work in the AI era. With Flow, Cyberhaven offers a complete set of data security capabilities for the agentic enterprise, from posture to protection, regardless of data source, type, or the identity handling it.

5x

Faster incident investigation

2x

Faster incident resolution

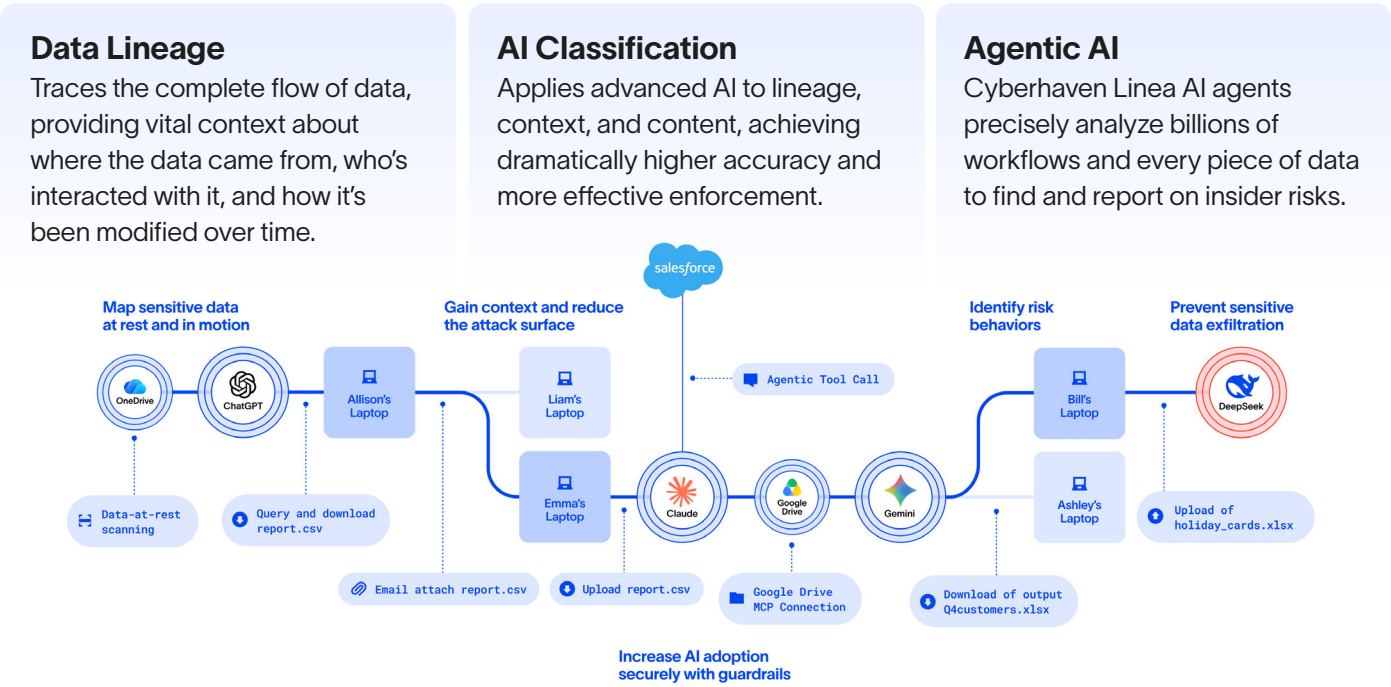
90%

Fewer false positives

How Cyberhaven Works

Capability	What it does
 Agentic AI Security	Discover every AI tool and agent across endpoints and the browser, score each for risk, and records agent activity (prompts, tool calls, file reads, and responses) with full data context.
 Data Security Posture Management	Map sensitive data at rest and in motion across SaaS, IaaS, PaaS, on-prem, and hybrid environments. Reduces exposure before incidents occur.
 Insider Risk Management	Identify and investigate risky user behavior using Linea AI agents that analyze billions of workflows to distinguish accidents from intent.
 Data Loss Prevention	Stop sensitive data from leaving the organization across email, web, cloud storage, USB, and AI apps, with context that reduces false positives.

Our Unique Advantages: The Magic Behind Cyberhaven



 **See more. Miss less.**
Gain holistic visibility and control for data-at-rest, in-motion, and in-use. Coverage across cloud, on-prem, AI tools, and endpoints. All major exfiltration vectors.

 **Fewer false positives. Faster decisions.**
Lineage traces the complete flow of data. AI Classification applies lineage, context, and content to achieve higher accuracy. Linea AI agents analyze billions of workflows to surface insider risk automatically.

 **One platform. Less to manage.**
Replace disconnected tools with a single platform. Less operational overhead. Simple administration. Non-disruptive to endpoints. And agentic AI that handles detection and analysis so analysts spend time on decisions and not triage.

Data Security for the Agentic Enterprise

Request a demo

cyberhaven.com/request-demo

Cyberhaven is the leader in Data Security for the Agentic Enterprise, trusted by the world's most innovative companies to protect their most sensitive data across human and agentic workflows. AI changed work. Cyberhaven protects it.