

Securing Your Data with Cyberhaven and Google Cloud

Google Cloud provides a comprehensive platform for collaboration, data storage, and AI. When it comes to extending data protection beyond Google's native controls, particularly across endpoints, SaaS, and AI tools, organizations choose Cyberhaven to improve data classification, prevent data exposure, and secure AI-driven productivity.

Use Cases



AI data usage

Monitor and control what data is shared with tools like Gemini and other AI applications.



Unified governance

Apply a single policy framework across Google Workspace, Gmail, Google Cloud Storage, and Gemini.



Extend Google labels

Ensure Google labels remain associated with data, preserving classification even as data moves beyond Google's ecosystem.



Data lineage insights

Track how sensitive data moves across Google Workspace, Google Cloud, and beyond to uncover downstream risk.



Cloud data visibility

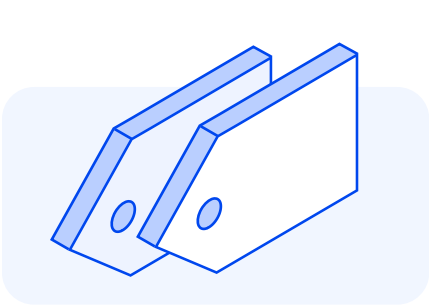
Gain visibility across your Google Cloud environment into where sensitive data resides, how it's labeled, and who has access.



Critical data protection

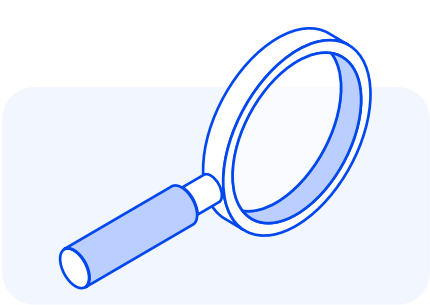
Apply DLP policies to data classified with Google labels, automatically blocking, warning, or monitoring data flows.

Manage Google Labels



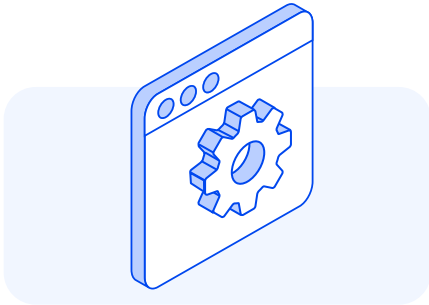
Unify labels management

Cyberhaven reads Google labels, making all classification labels viewable under a single console.



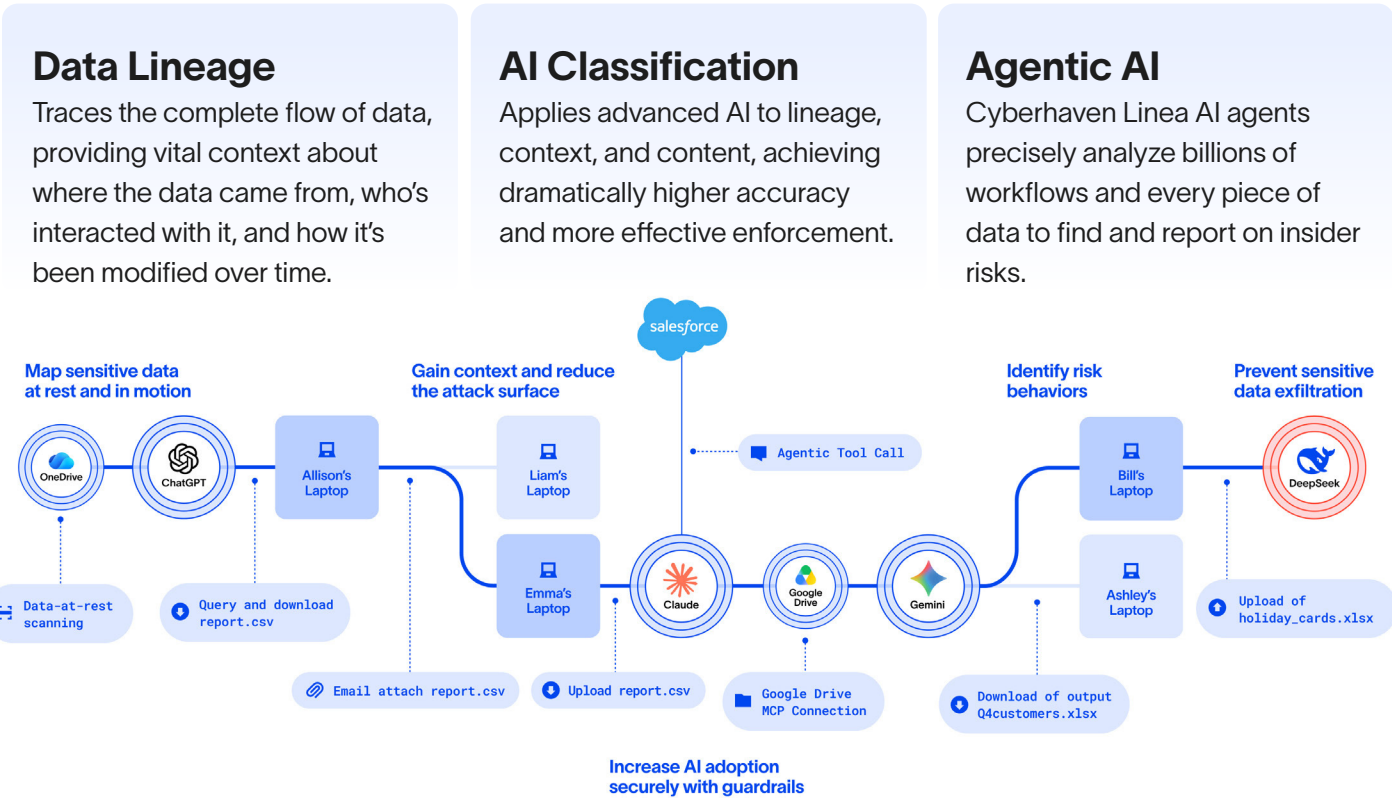
Preserve Google labels beyond Google Drive

Labels do not persist once a file leaves Drive; Cyberhaven maintains visibility as files move.



Turn classification into real-time enforcement

Automatically protect sensitive data as it moves.



Data Security for the Agentic Enterprise

Request a demo

cyberhaven.com/request-demo

Cyberhaven is a leader in Data Security for the Agentic Enterprise, trusted by the world's most innovative companies to protect their most sensitive data. AI changed work. Cyberhaven protects it. Learn more at cyberhaven.com.