

Discover and Protect Your *Most Valuable Data* with Cyberhaven DSPM

The Limitations of Traditional DSPM

Enterprise security programs were built for a time when data lived in a small number of predictable locations. That model no longer holds. Today, data is constantly created, copied, transformed, and shared across SaaS applications, endpoints, on-premises systems, cloud service providers, and generative and agentic AI tools, often without clear visibility.

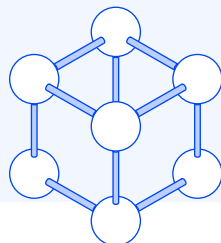
Traditional DSPM solutions only tell you where your data sits. These solutions treat all sensitive data the same because they lack context, creating noise instead of highlighting what truly matters. They also stop at the dashboard. They cannot block, enforce, or protect data as it moves from the cloud to the endpoint.

Traditional DSPM stops at understanding, but security demands action.

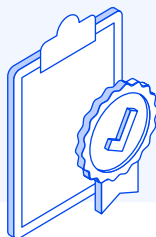
Context-Aware DSPM Built For The AI Era

Cyberhaven Flow, the AI-native data security platform for the agentic enterprise, combines data lineage and proprietary AI for classification, comprehensive data visibility, and real-time protection. Where legacy tools end at discovery, Cyberhaven only just begins by: identifying what data truly matters, understanding how it flows, and acting on risk before exposure becomes a breach.

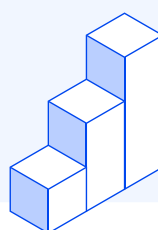
01 Connect



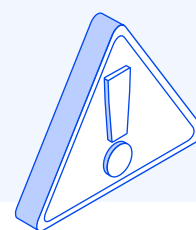
02 Classify



03 Assess



04 Alert



DSPM gives you the map. Cyberhaven builds the guardrails.

The only DSPM natively unified with DLP, insider risk management, and AI security. No tool-switching, no gaps.

The Intelligence You Need To Protect Your Data



AI-Powered Data Discovery

Automate discovery of data and context without tuning. Improve accuracy, reduce overhead, and scale effortlessly.



Data Lineage

Reveal where data originated and how it has changed over time. Identify risks more accurately than simple classification alone.



Data Provenance

Categorize data as Corporate, Personal, or Public, distinguishing internal IP from external noise with precise provenance tagging.



Custom Classification

Define how your data is classified using natural language, addressing the unique challenges of your business and industry.



Microsoft Purview Integration

Automatically read MIP and third-party labels, unifying different classification schemas under one system of record.



Identity and Access Context

Flag data repositories with excessive permissions, ensuring only trusted users access sensitive information.



AI Data Security

Enable safe generative AI adoption by automatically classifying sensitive data, tracking its movement, and enforcing policies at every AI interaction.

Holistic Coverage

SaaS

MS Teams

SharePoint

Salesforce

Box

Gmail

Google Drive

Exchange

GitHub

Dropbox

Slack

OneDrive

Jira

IaaS

AWS S3

PaaS

Snowflake

On-Prem

Windows File Share

Azure Blob

Databricks

Microsoft SQL Server

GCP Buckets

Representative list; not exhaustive.

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.