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Empowering technology companies with efficient data security
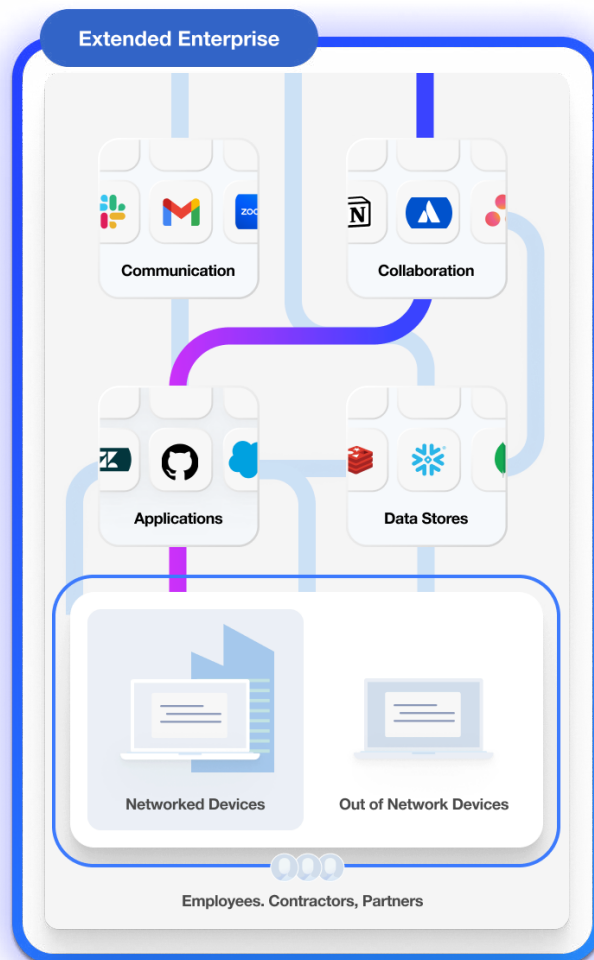
Cyberhaven unlocks data protection for technology companies without compromising the productivity of their employees

Leading tech companies rely on Cyberhaven
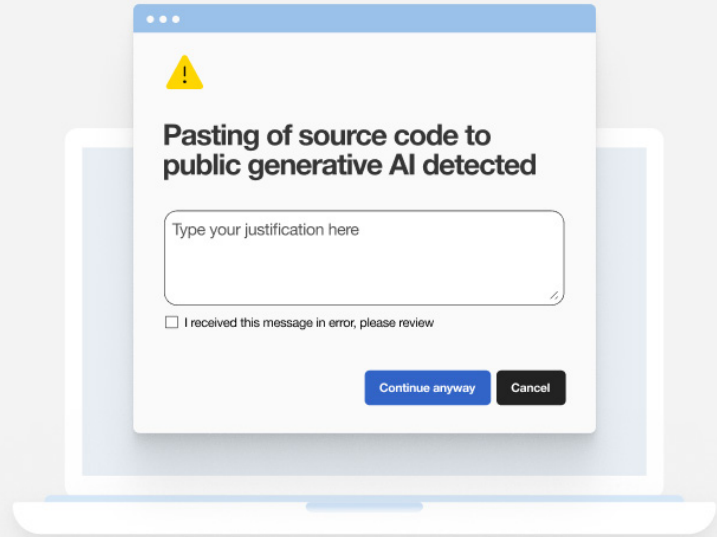
snowflake | SurveyMonkey | reddit

Policy-free visibility to build better security programs

Cyberhaven provides immediate and comprehensive visibility into how data moves within your organization, empowering you to understand risk and partner with the business to implement effective security practices.

Extended Enterprise

Communication

Collaboration

Applications

Data Stores

Networked Devices

Out of Network Devices

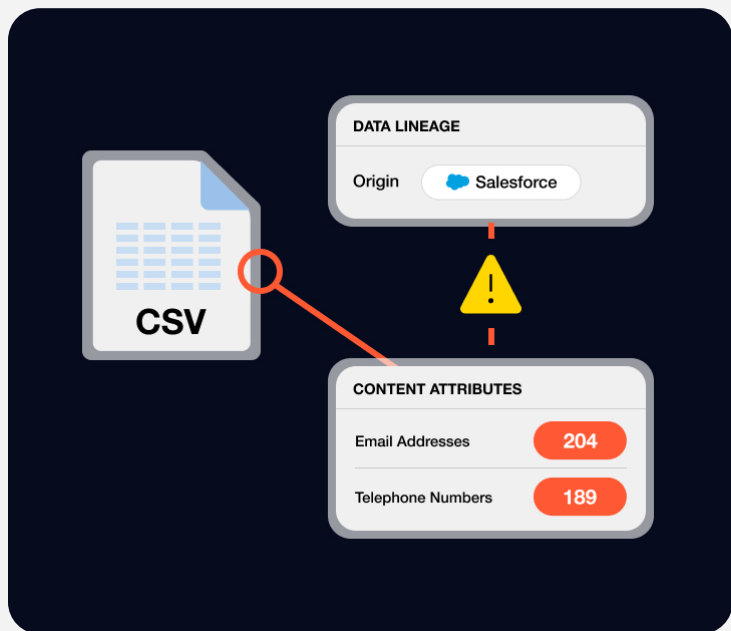Employees. Contractors, Partners

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Minimal Business Impact, Maximum Data Security

Cyberhaven's lightweight agent and range of policy enforcement options ensure that your valuable work and critical processes remain undisrupted. Seamlessly secure your source code, trade secrets, and customer data without sacrificing efficiency.
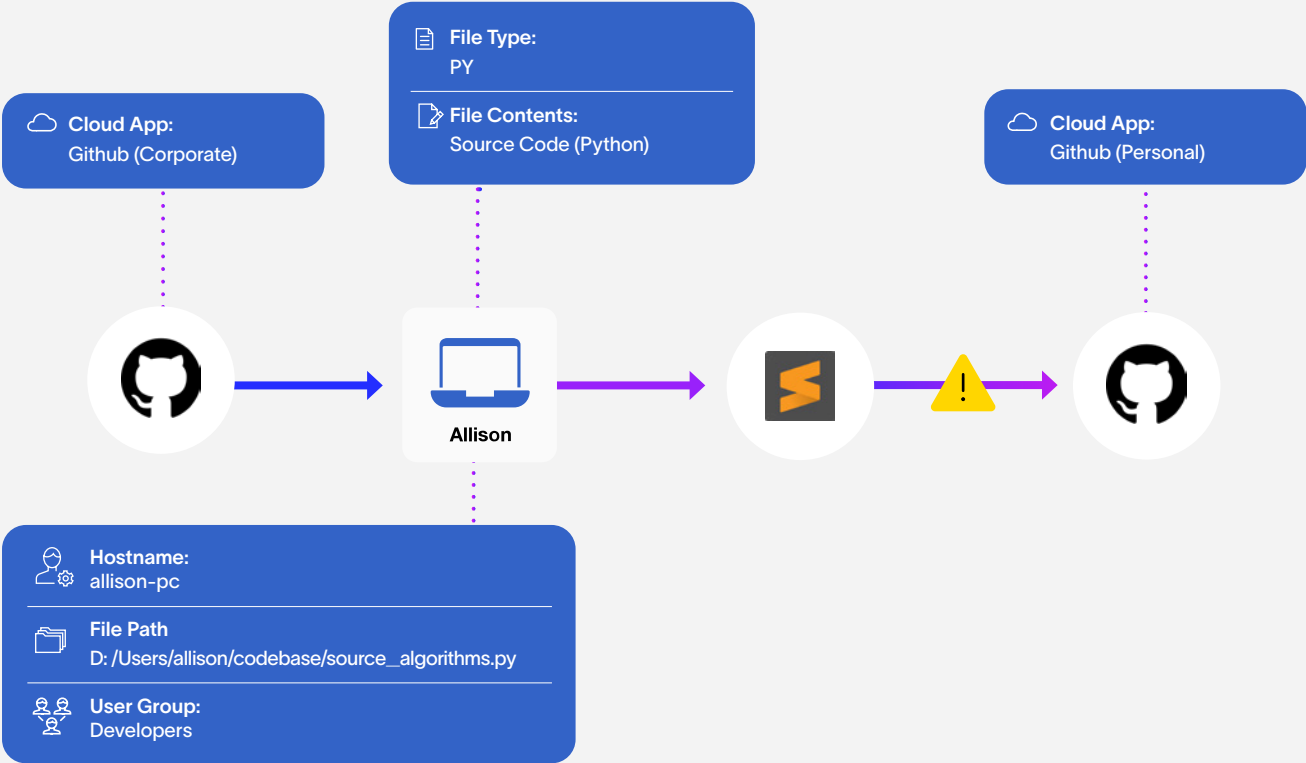

Comprehensive Protection from Customer Data to Source Code

Cyberhaven allows you to combine the context and content to accurately classify and safeguard any form of sensitive data. Whether it's customer data, source code, or other proprietary information, Cyberhaven ensures holistic protection of your data.

The Magic behind Cyberhaven is Data Lineage

Data lineage is a technology that's only available from Cyberhaven that powers best-in-class identification and protection of sensitive data.

File Type:
PY

File Contents:
Source Code (Python)

Cloud App:
Github (Corporate)

Cloud App:
Github (Personal)

Allison

Hostname:
allison-pc

File Path
D: /Users/allison/codebase/source_algorithms.py

User Group:
Developers

Discover Unknown Unknowns

Without the need to create any policies, data lineage reveals unknown unknowns about how employees are accessing, creating, and using sensitive data. These insights help teams build better data security programs through better workforce education and complete visibility into the impact of any policies before they are deployed.

Rich context for classification

For every piece of data, lineage reveals where it originated, how it was handled, and who interacted with it. This metadata can be used alongside content analysis to classify data and enable protections for sensitive data.

Accelerate internal investigations

When incidents occur, the historical context provided data lineage instantly reveals the entire lead-up to the incident. This lets analysts quickly differentiate between malicious intent and honest mistakes, and reveal gaps and misconfigurations they may have contributed to a potential breach.

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"Staying ahead of the competition means guarding against insider threats. Cyberhaven gives us visibility into how data flows within our company and stops insider threats in real time."

**Richard Rushing,
CISO, Motorola Mobility**

motorola
A Lenovo Company

Seeing is Believing

The best way to understand the magic of Cyberhaven is to see a live demo.

Contact us at
sales@cyberhaven.com
to learn more.

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