

Search & Chat in the GEODI Platform



Discovery creates
visibility,

Search for DSPM

Find sensitive data.
Support SAR.
Enable remediation



search creates
retrieval,

Enterprise Search

A Familiar search
experience, for everyone,
at every moment.



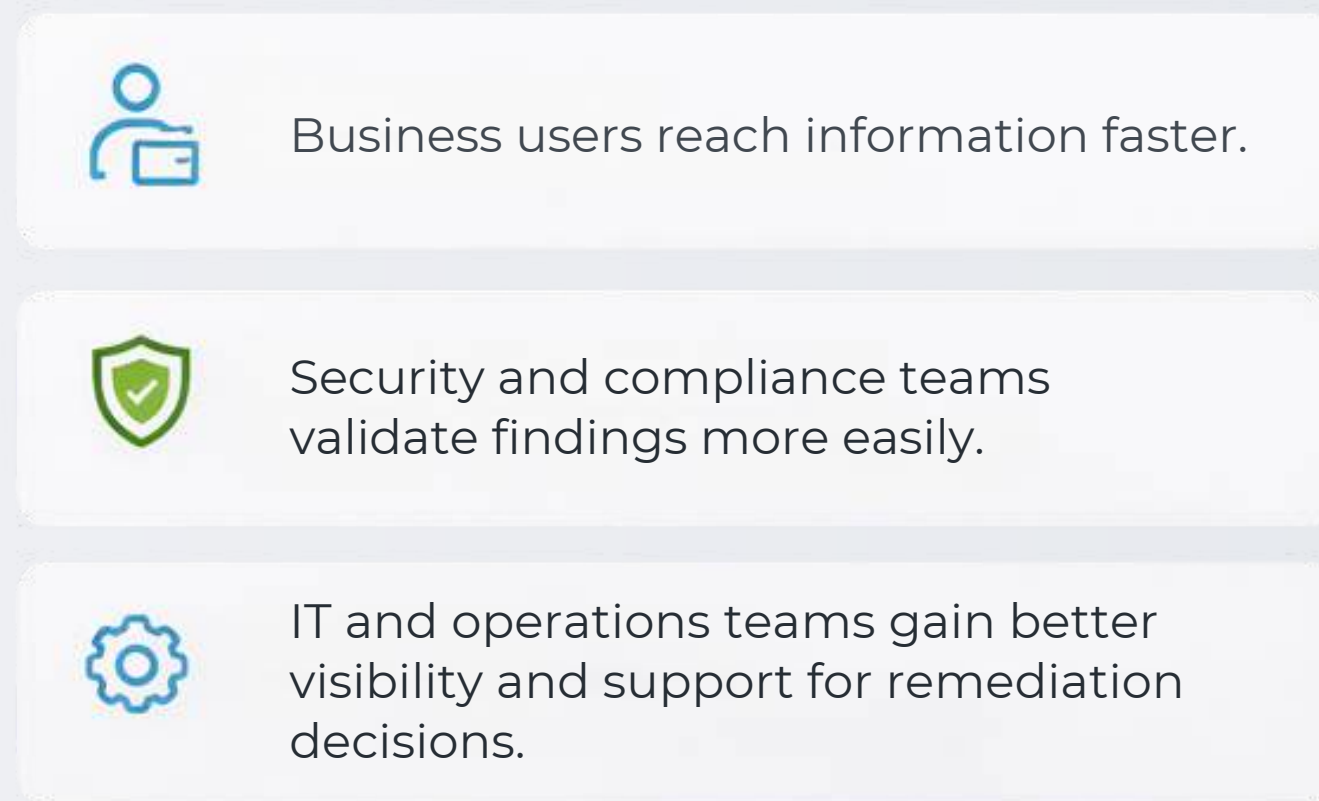
and chat creates
guided interaction.

Power of Chat

Let your data speak
through chat.
Get insights without
reading pages.

Enterprise Search and DSPM on the Same Platform

Value for Different Personas



In GEODI, Enterprise Search and DSPM work on the same platform.

The same discovery, classification, metadata, permissions, and governance context support both search and protection.

Why Search Matters in DSPM

DSPM should not stop at dashboards and reports.

Search adds an operational layer by helping teams

- locate sensitive data directly,
- verify findings,
- narrow scope,
- move from detection to action.



What Users Search Across

Search can include



This allows users to move from simple search to investigation and review.

content,

notes,

dates,

and discovery findings.

structured data fields,

 Employees

 IT Support

 Security

 Compliance

 Legal

 HR

 Finance

 Ops

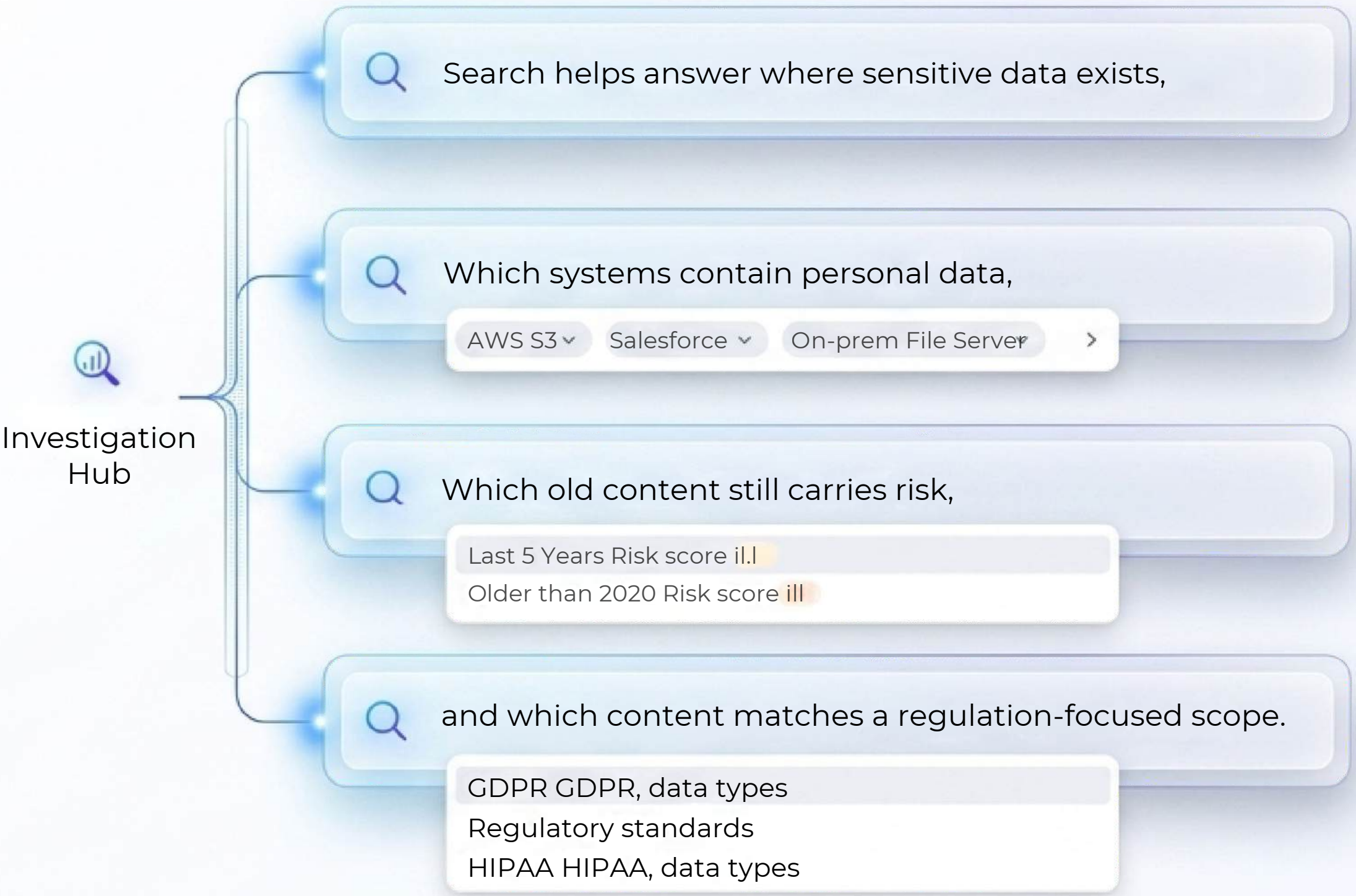
 Sales

 Audit

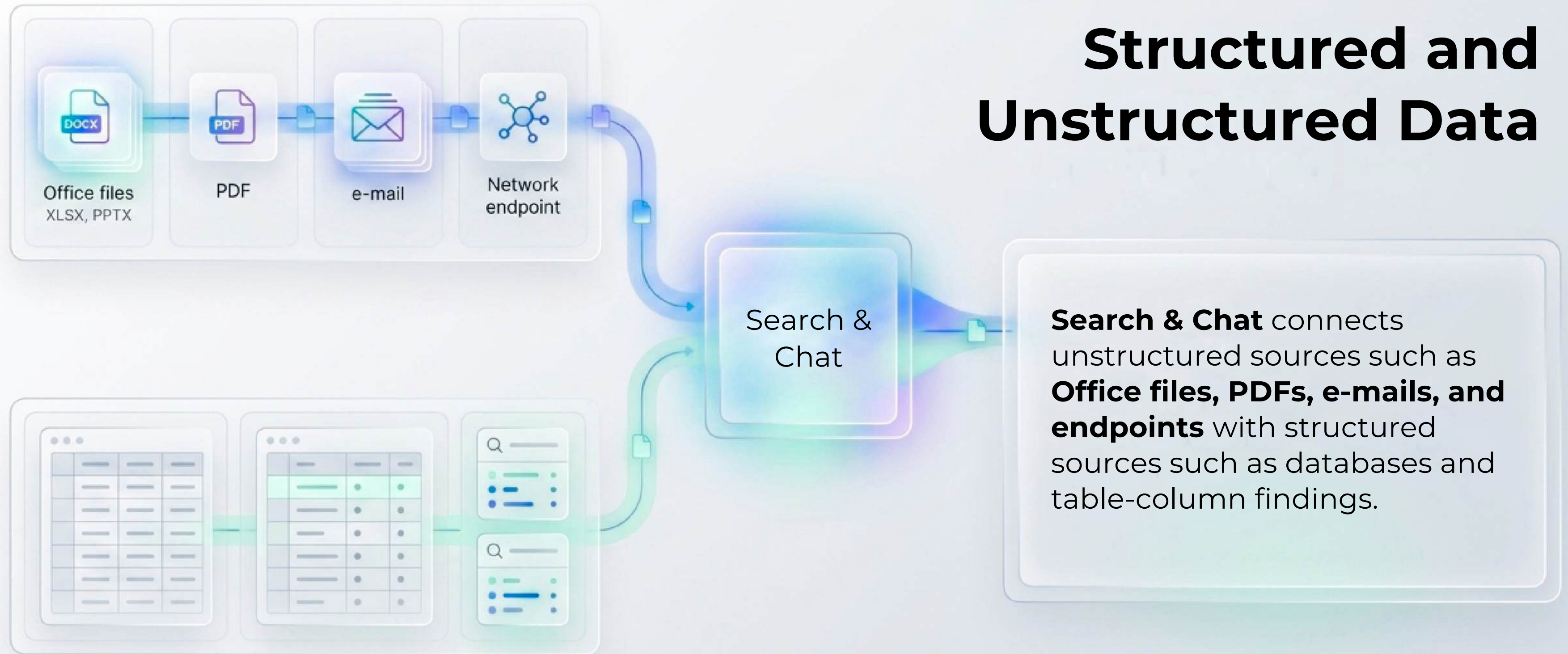
 Management

Search as an Investigation Tool

In DSPM,



Search & Chat Across Structured and Unstructured Data



Permissions, Governance, and Action

- Search must respect permissions and governance controls.



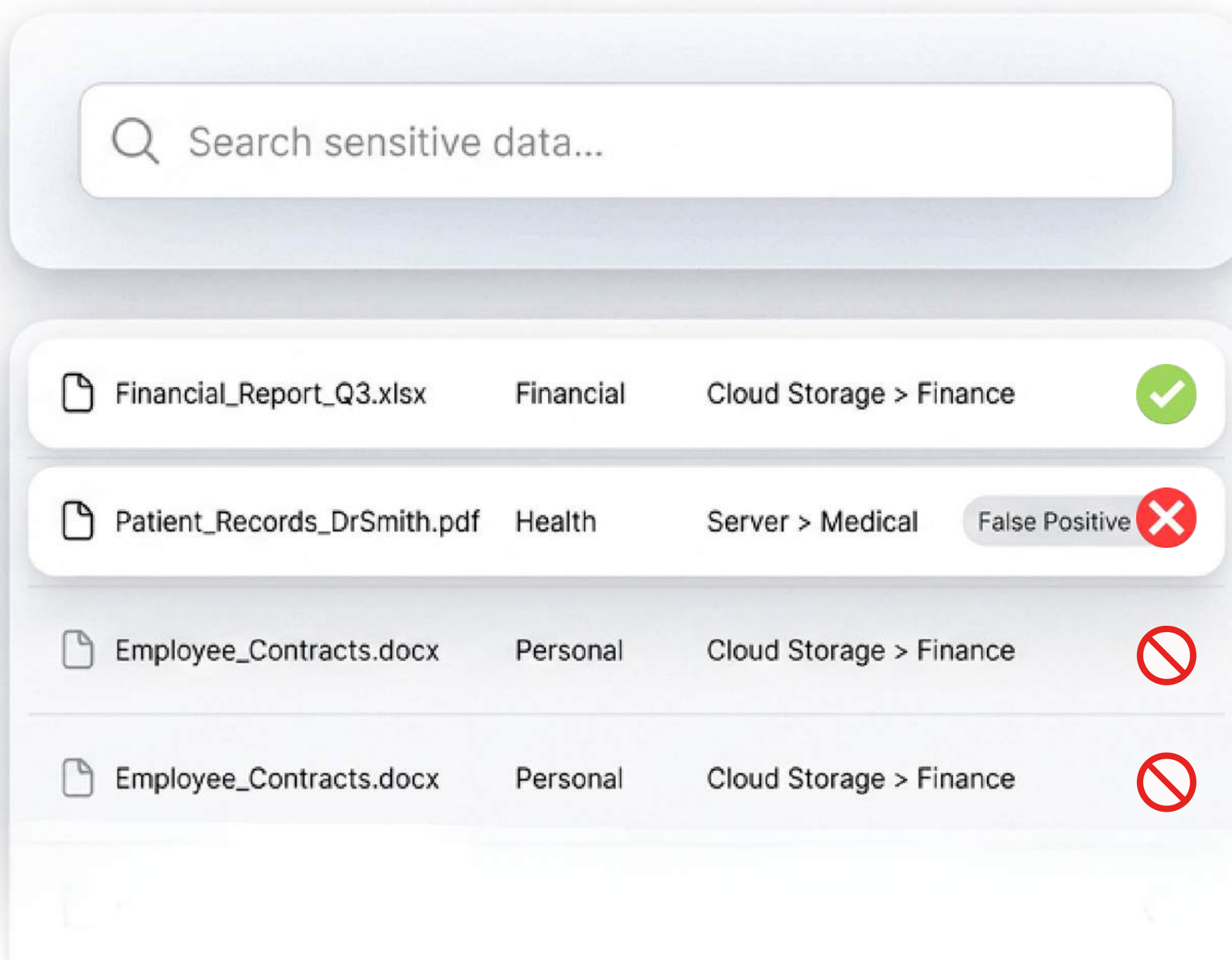
Results should also support review, reporting, notes, workflows, masking, remediation, and governance decisions.

Use Cases: Find Sensitive Data & Validate Findings

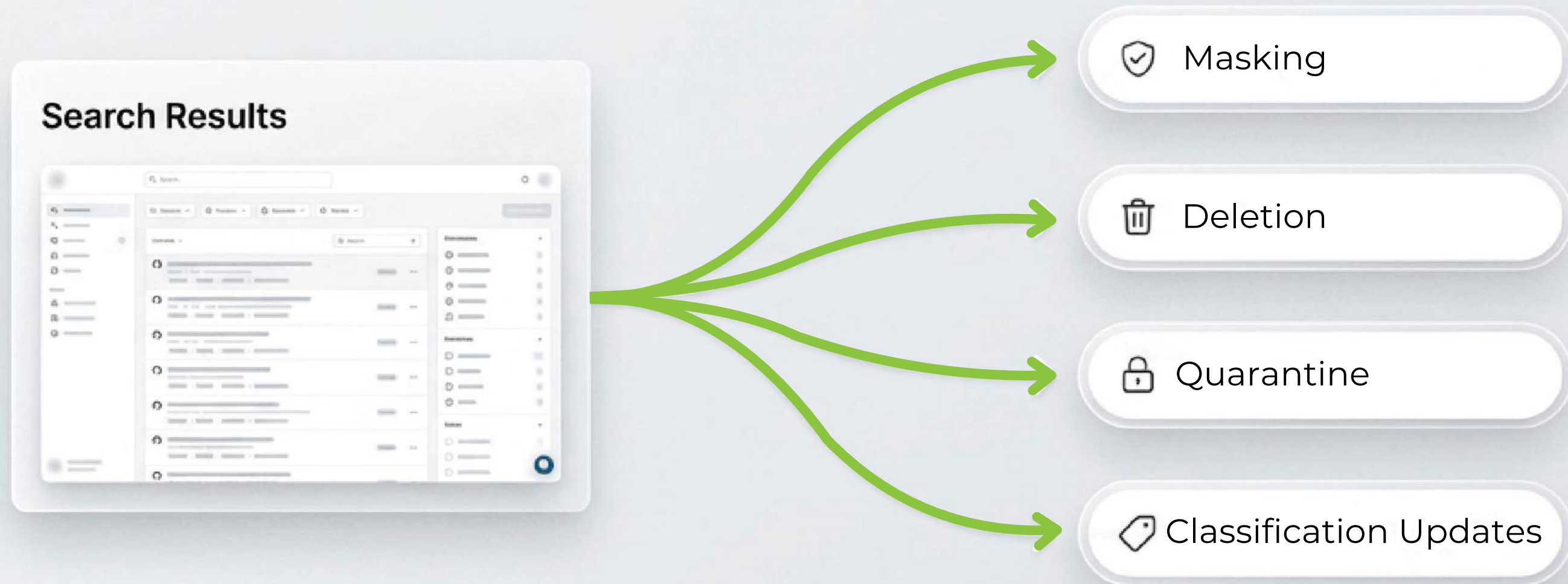
Search helps teams find personal, financial, health, or regulated data across many repositories in one operational view.

Once results are returned, security and compliance teams can quickly validate whether findings are correct, meaningful, or false positives.

This shortens investigation cycles and makes discovery results easier to trust.



Use Cases: Investigate Exposure & Support Remediation

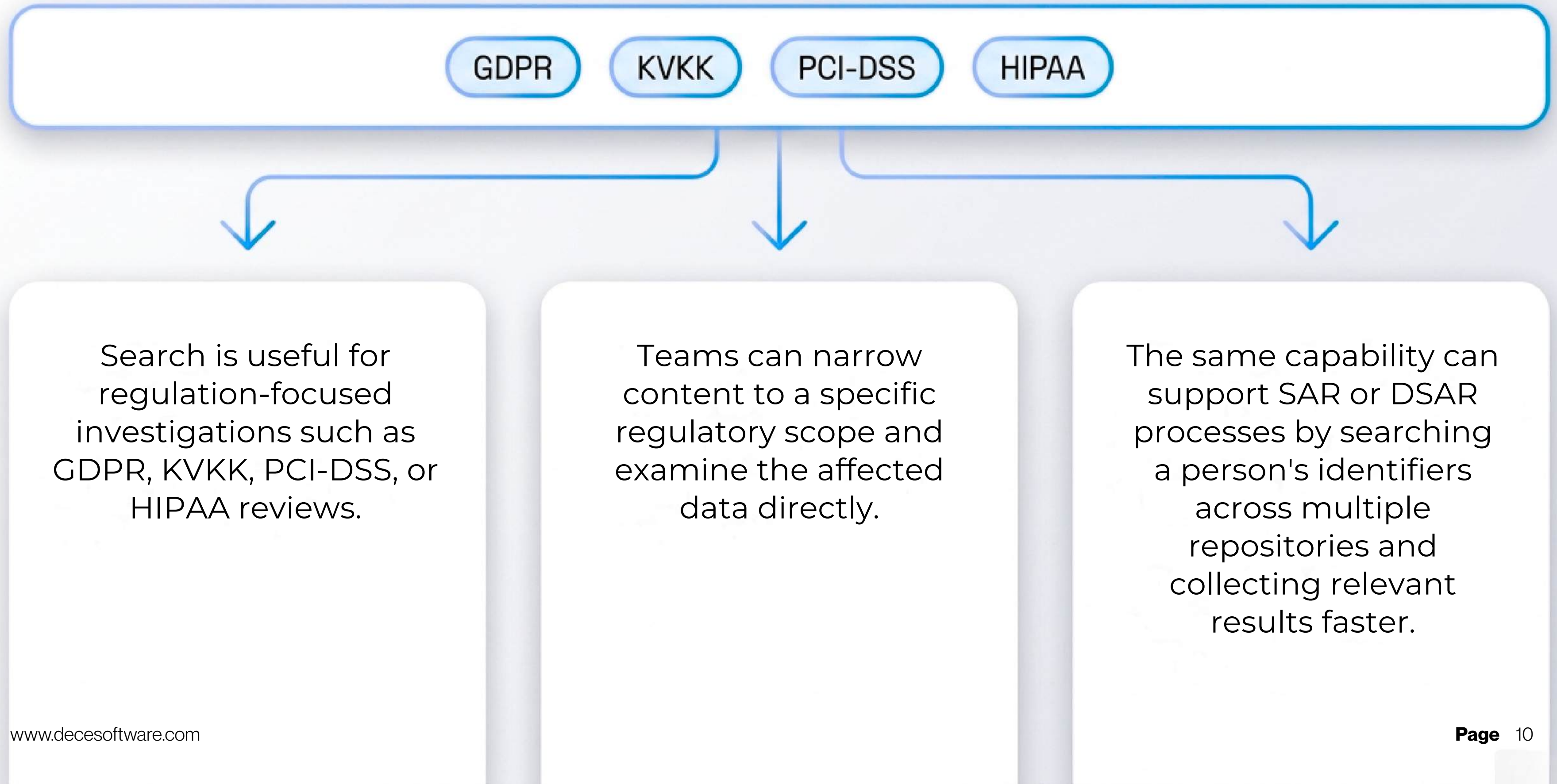


Search can be used to understand where sensitive content exists, how widely it is distributed, and which repositories create the most exposure.

The same result sets can then feed remediation actions such as masking, deletion, quarantine, classification updates, or workflow-driven follow-up.

This creates a direct path from detection to correction.

Use Cases: Regulation Scope & Subject Access Requests



Use Cases: Find Knowledge & Search Silos

Enterprise users often need to find documents, e-mails, notes, and records without knowing exact folder structures or repository locations.

e-mail

file shares

cloud

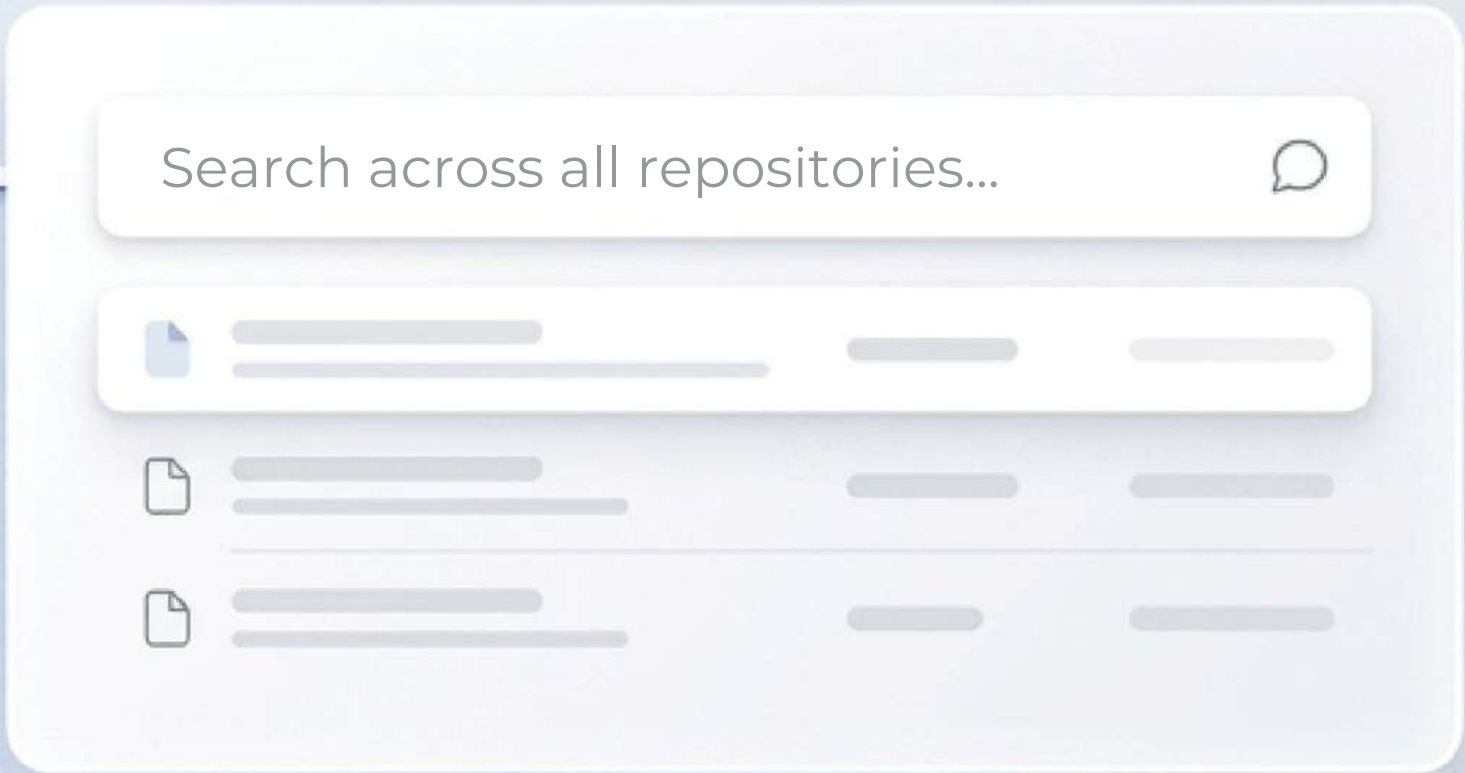
endpoints

notes

endpoints

Search & Chat reduces dependence on personal memory and shared-drive habits.

It also provides a single search experience across siloed repositories such as file shares, mail, cloud storage, endpoints, and structured systems.



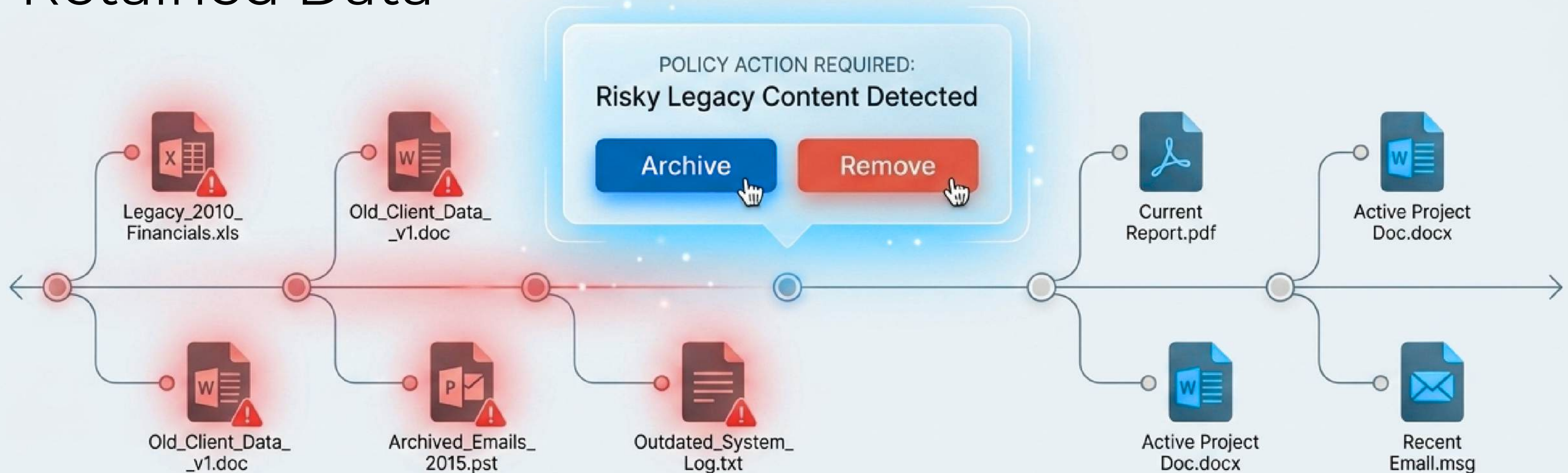
Use Cases: Relevant Version & Operational Investigation

Search helps users find the latest or most relevant version of content when many copies and variations exist. This reduces confusion and wasted time.

At the same time, operations and support teams can search by metadata, content, date, owner, or source to investigate system issues, content sprawl, or business requests more effectively.



Use Cases: Risky Old Content & Over-Retained Data

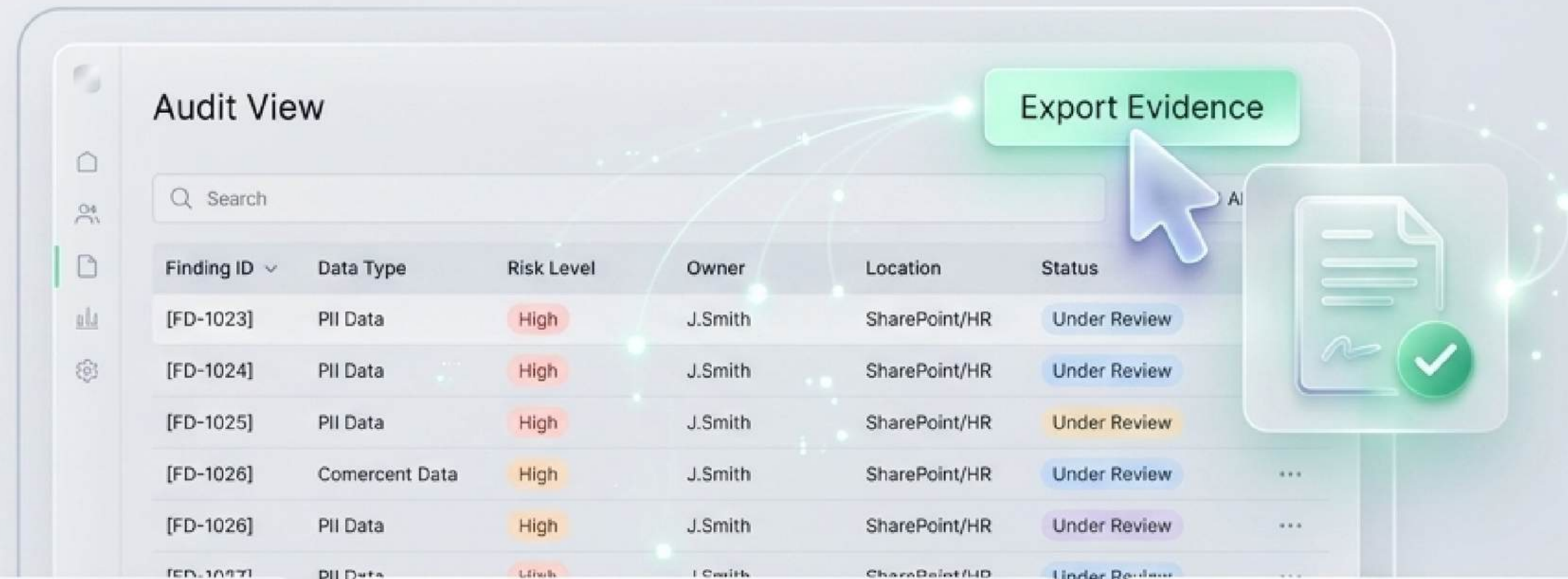


- Search can reveal old files and records that still contain personal or critical data long after their useful life.

- It also helps identify over-retained content that should be reviewed, archived, minimized, or removed based on policy.

- These use cases are especially valuable in reducing legacy risk and shrinking the attack surface.

Use Cases: Data Owners, Stewards & Audit Evidence



[CONTEXT]

Data owners and stewards need practical visibility into the information they are responsible for.

[ACTION]

Search gives them a usable way to review content, understand risk, and make governance decisions.

[OUTCOME]

The same search results can also be used to collect examples, findings, and supporting evidence for audits, compliance reviews, and internal control processes.

Use Cases: Human-in-the-Loop Governance

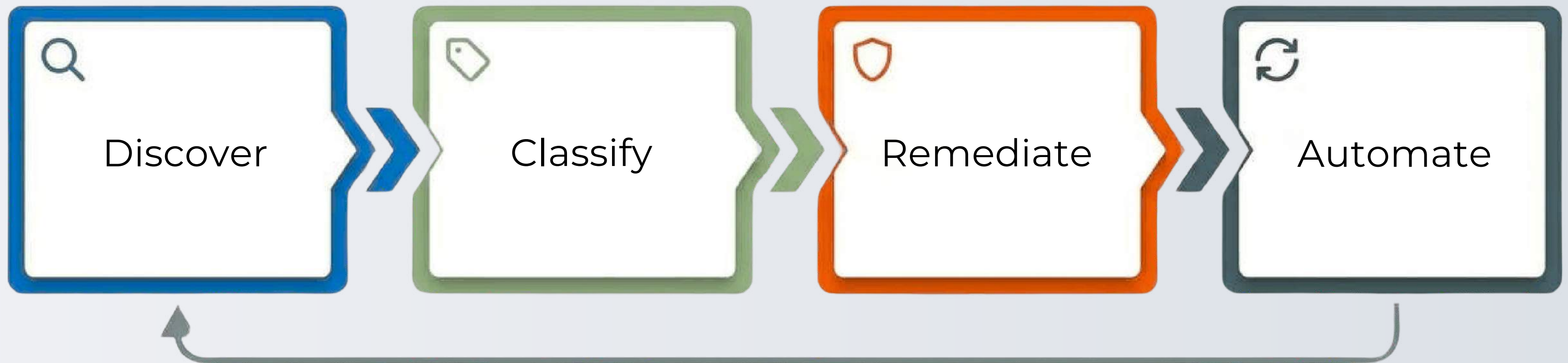


1. Automated discovery is powerful, but many decisions still require human review.

2. Search & Chat supports human-in-the-loop governance by combining automated findings with manual validation, notes, approval steps, and action.

3. This makes governance workflows more realistic, explainable, and operationally usable.

The Unified Data Security Ecosystem



Unified Platform



AI-Powered



Regulation-Ready



Scalable Security