



# Sensitive Data Platform scan coverage

## Easily assess what's been scanned and pinpoint pockets of vulnerability

With Spirion's Sensitive Data Platform (SDP), you can rest easy knowing that the sensitive data your organization collects and stores has been discovered, classified, and remediated for the data sources you have scanned. Spirion finds sensitive data wherever it lives, with proven 98% accuracy you can trust.

But employees are spinning up new applications and data stores every day, so how can you know what you're missing? In today's complex data ecosystems, it's a daunting task to keep current with which Data Assets and Targets have been scanned, and when you last scanned them.

The types of sensitive data you need to scan are also a continual work-in-progress. Just when you've scanned everything for known PII Data Types like social security or credit card numbers, new state laws pop up mandating new categories like geo-location. Each change requires data sources to be rescanned for these new data types – and new categories of internal confidential materials emerge all the time.

You need a way to understand what Targets and Data Types have been scanned, but it's just as important to know what hasn't been scanned. With SDP Scan Coverage, you can adeptly oversee your entire data environment.

SDP Scan Coverage provides an audit-trail history to view all scans for the selected Target and see key information associated with each scan.

Beyond this scan history, SDP Scan Coverage identifies what hasn't been scanned, so you can increase coverage where needed to ensure that there are no hidden pockets of vulnerable data.

### Features:

- **Scan History: Targets** – view all scans that have occurred on the selected Target
- **Scan History: Data Types** – view all Data Types that have been scanned on the selected Target
- **Coverage & Data Types Report** – locate Data Types that have never been scanned
- **Scan Coverage by Target** – locate Targets that have never been scanned



## ▼ Scan History

Scan Name ↓	Data Type ↓	Date of Scan ↓	Playbook ↓
PII Scan	Social Security Number, Bank Account Number...	02/09/2022 10:35:00	Playbook name
CCN Scan	Credit Card Number	11/18/2021 11:24:52	Playbook name
Password Scan	Password	11/18/2021 11:24:46	Playbook name
PII Scan	Bank Account Number	11/18/2021 11:24:52	Playbook name
PII Scan	Drivers License	09/15/2021 05:29:41	Playbook name

Scan History provides an audit trail of the scans that have been run for a target

## ▼ Coverage &amp; Data Types

Data Type ↓	Scanned? ↓	Date of Last Scan ↓	Playbook ↓
Social Security Number	Yes	02/09/2022 10:35:00	Playbook name
Credit Card Number	Yes	09/15/2021 05:29:41	Playbook name
Personal Address	No	N/A	N/A
Bank Account Number	Yes	11/18/2021 11:24:52	Playbook name
Passport Number	No	N/A	N/A

Coverage & Data Types Report lists whether scans have been performed by Data Type

## Spirion is step one...

From automating zero-trust policies, understanding data-at-risk, to efficiently migrating to the cloud, Spirion is step one to developing an effective strategy to get your data under control.

With Spirion, you gain clarity as to what sensitive data you have and where it is located, control over how your data is stored and used, and confidence that your data is protected.

It all begins with our proven 98.5% accurate discovery and then enforced through our powerful and purposeful automated classification and remediation capabilities.

Talk to a Spirion data security and compliance expert today: [expert@spirion.com](mailto:expert@spirion.com)

Spirion has relentlessly solved real data protection problems since 2006 with accurate, contextual discovery of structured and unstructured data; purposeful classification; automated real-time risk remediation; and powerful analytics and dashboards to give organizations greater visibility into their most at-risk data and assets. Visit us at [spirion.com](https://spirion.com)