



DATA SHEET

Spirion Sensitive Data Platform

Operational efficiencies with Playbooks

Spirion Sensitive Data Platform (SDP) provides industry-leading sensitive data discovery and classification in a highly scalable SaaS hybrid architecture, with the capability to thoroughly scan both on-premises endpoints/servers and cloud repositories for performance and protection.

Why a Playbook matters

As well as being the watch dog of an organization's sensitive data, Spirion SDP uses Playbooks instead of workflows to help teams prepare for and handle incidents without worrying about missing a critical decision.

Unlike convoluted processes with other approaches, the easy-to-understand UI creates a step-by-step investigation. By following simple commands that allow for a remediation process with actions and weights at each step, users can stack multiple actions based on decision points that can also be prioritized for better decisioning.

Playbooks allow for fine grained control of sensitive information. This allows companies to handle the same types of data differently, as needed. Diverse sets of actions can be configured depending on a wide variety of information, from file location or access control lists to when files were last modified or accessed and by whom.

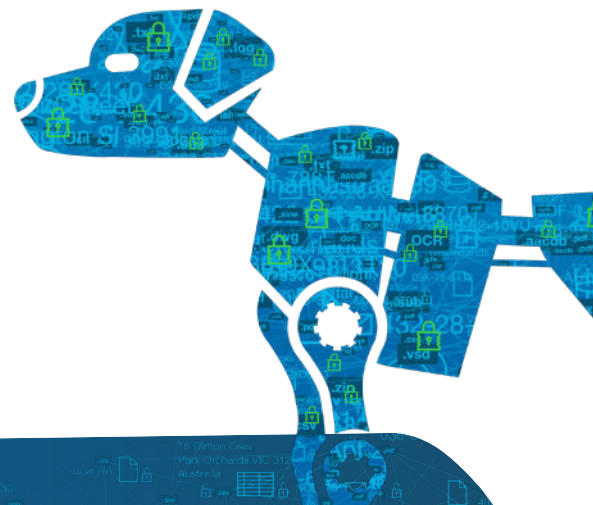
Playbooks are suitable for all users ranging from the most novice administrator to a seasoned analyst and are regulated by their on-access permissions. Since only approved actions can be taken at any step, potential errors and omissions

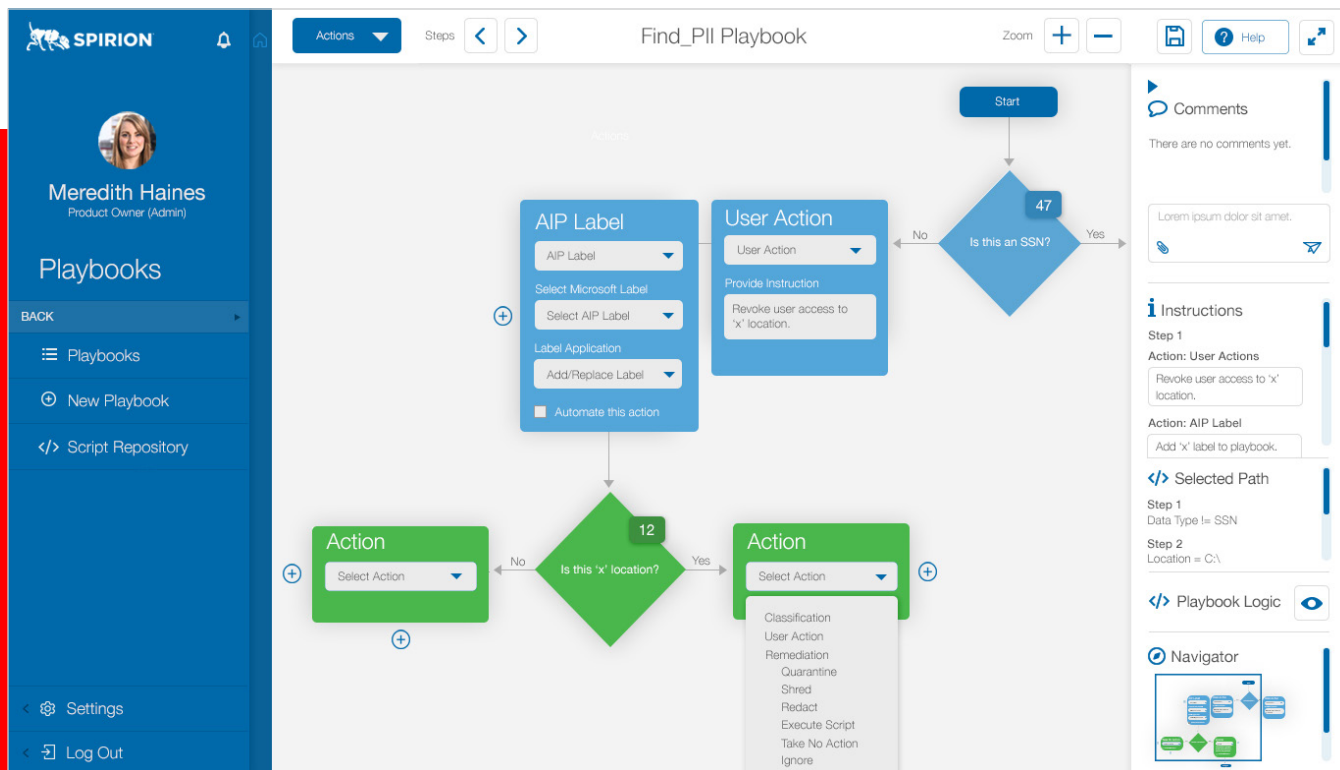
in detecting and remediating data privacy risks are greatly reduced.

The Spirion SDP Playbook is a method to help teams match the complexity required by an organization to prepare for and handle incidents and overall simplifies complex tasks through automation to control sensitive data.

Use a user interface that provides a delightful user experience

Spirion SDP's UI enhances the visual aspects of Playbooks making it easy to use with a sensible and trainable UI. Playbooks uses interactive cards that provide all relevant options while hiding everything irrelevant to the user's task at that moment. It uses progressive disclosure by adding single cards, one at a time in the Playbook builder, and uses self-segmentation in the Playbook viewer to empower the user to choose their own path through remediation.





This is better than other workflows as it is easy to use with intuitive design flows that provide all possible options for remediations in a relevant, simplified UI that implements the concept of Playbook “cards”. Users can access a simple dropdown configuration for details. Each set of cards represents an easy to follow colored path that is easy to differentiate from the path not taken that is greyed-out. Users can easily see the automated step progress for remediation with

a status indicator, and a navigator that allows the user to conveniently traverse a complex flow.

Operational and time efficiencies are just a click away with Playbooks in Spirion SDP. Offer your data privacy team the much needed protection and performance to handle incidents without missing a critical step.

Talk to a Spirion data security and compliance expert today: expert@spirion.com

Spirion is the leader in data discovery, persistent classification, and protection of sensitive data on-premise and in the cloud. Since 2006, thousands of organizations worldwide have reduced their sensitive data footprint and proactively minimized the risks, costs and reputational damage of successful cyberattacks. Spirion provides greater command and control of sensitive data to leading firms across all industries from financial services to healthcare to public sector. Visit us at spirion.com