Forcepoint Data Security Posture Management

Powered by Getvisibility

Setup an SMB Scan

Forcepoint

Report

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Steps

Creating a CIFS/SMB scan with DDC/FDC can be accomplished by following these steps:

1. On the DDC dashboard, locate the **Data Sources** section from the Administrator menu and navigate to the **Data Sources** section:
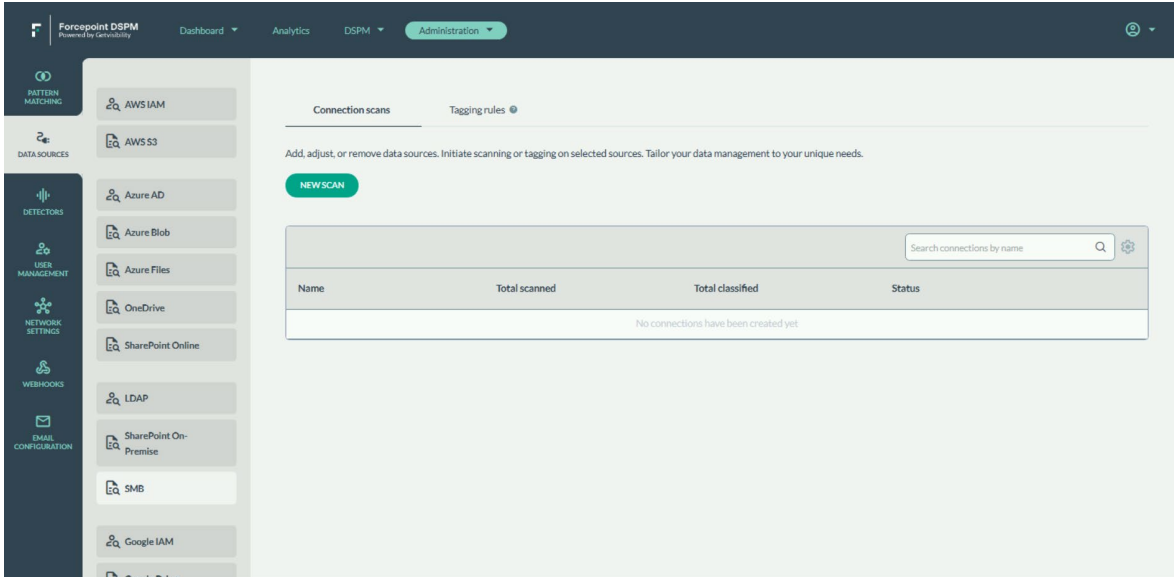

Figure 1.

2. Click on the **New Scan** button to create a new data source connection.
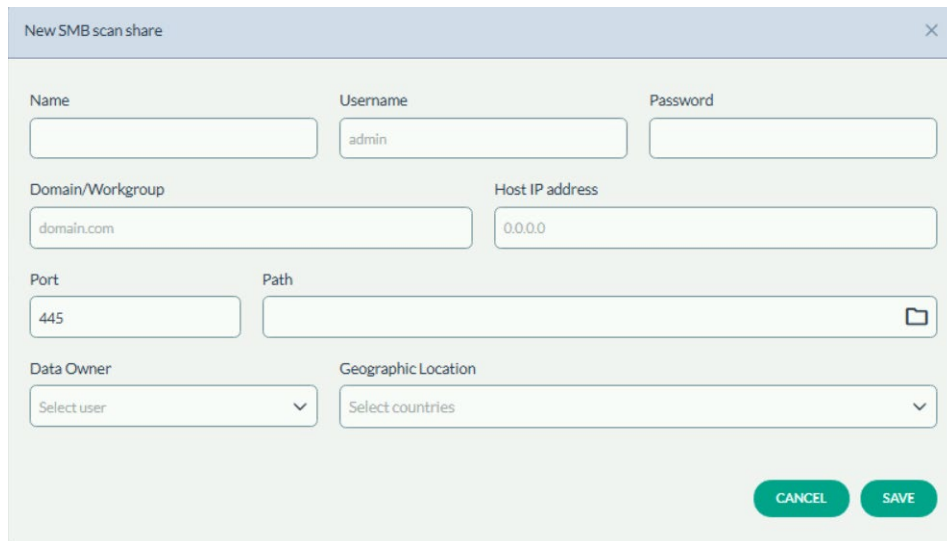

Figure 2.

3. Input the necessary details to configure the CIFS/SMB Connection:
   - **Name**: Assign a descriptive name to the new connection.

- **Username**: Enter the username with permissions to access the CIFS/SMB share.

- **Password**: Type in the password corresponding to the above username.

- **Domain/Workgroup**: Specify the domain or workgroup to which the CIFS/SMB server belongs.

- **Host IP Address**: Fill in the IP address of the CIFS/SMB server.

- **Port**: If the default port is not used, input the correct port number for the SMB protocol.

- **Path**: Provide the network path to the specific directory or share to be scanned.

- **Graphic location**: Select the graphic location from the drop-down.

4. After verifying all details are correct, click on the **SAVE** button to store the configuration.

5. Find your newly created CIFS/SMB connection in the list.

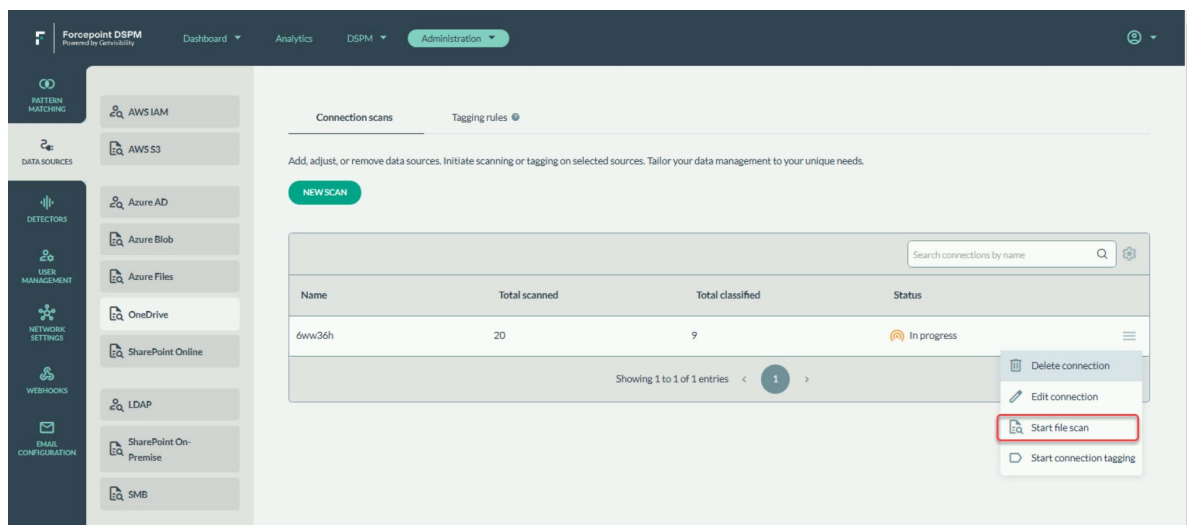6. Click on the corresponding action button to **Start file scan**.

Figure 3.

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