Forcepoint ONE and Azure Information Protection Integration Guide

Forcepoint

Forcepoint ONE and Azure Information Protection

This guide shows how to configure data classification with Azure Information Protection and integrate with Forcepoint ONE to use AIP data classification in Forcepoint ONE DLP policies.

Requirement

- Office 365 E3 license (If you have E1 license you can upgrade to E3 eval license for 30 days free)
- Azure Information Protection P1 license

Configuring AIP Classifier

- Login to: https://protection.office.com
- Click on **Classification** > **Sensitivity lables** > **Create Label Add Name and Description**
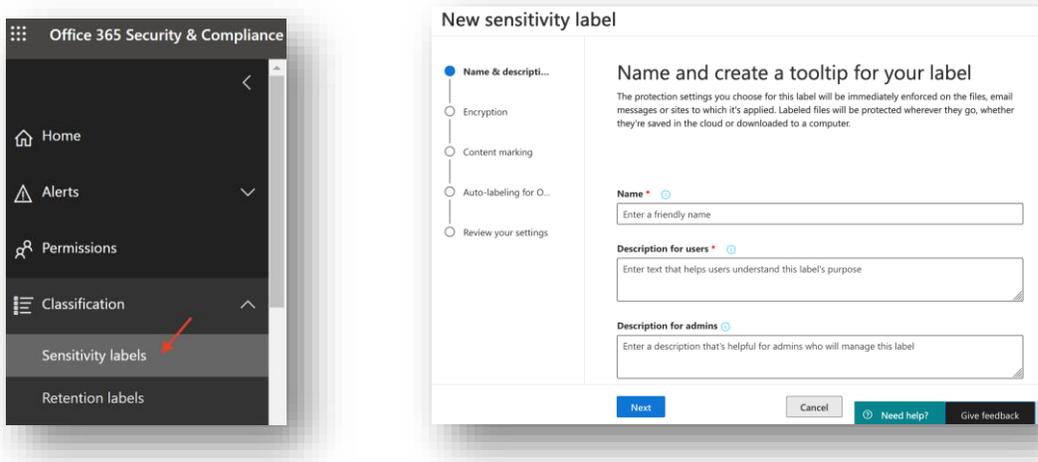
- Once completed click **Next**
- The next step is to configure Encryption. Leave it as **None** and click **Next**.
  - For Content marking you can add a header and use it as an identifier in DLP policy.
  - Click on **Add a Header** > **Customize Header Text**
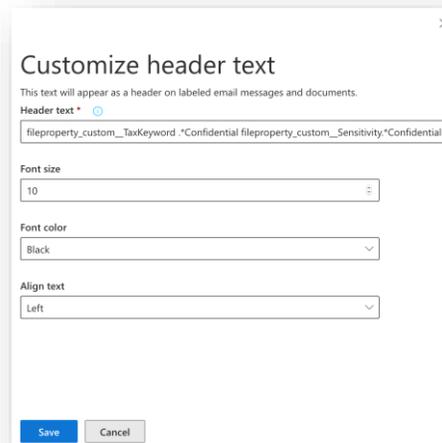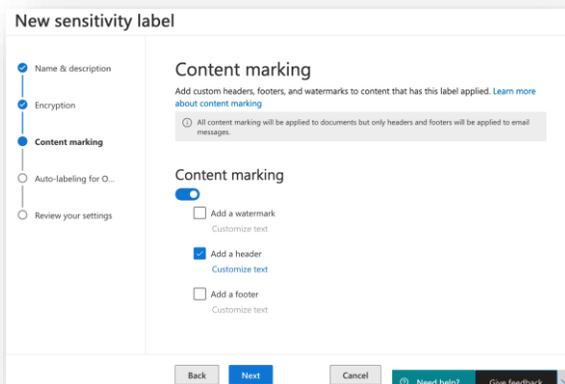
- o Add Header Text and click **Save**.
- o Then click Auto-labeling for Office apps click **Next**.
- o Review your settings then **Save Label**.
- o Once the label is created click **Publish Labels**.

- Create a word document and choose which labels you want to apply.
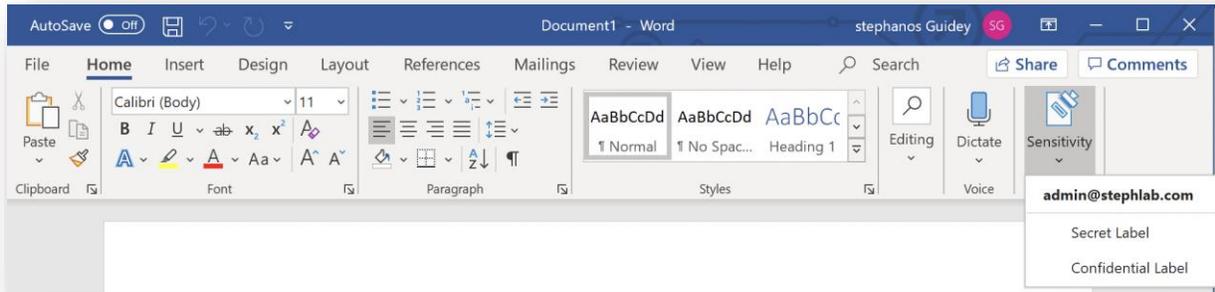
- Using metadata, find the value to match the DLP Policy.
- Finding metadata in Macs
  - o **File** > **Properties** > **Custom**
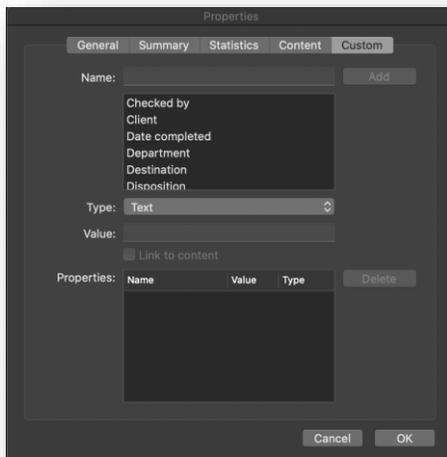
- Finding metadata in Windows
  - o **File** > **Properties** > **Advanced Properties** > **Custom**
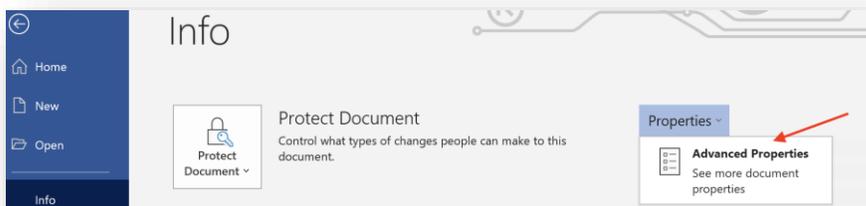
o   You will find Name and Value information in Properties section. Highlight and copy both.
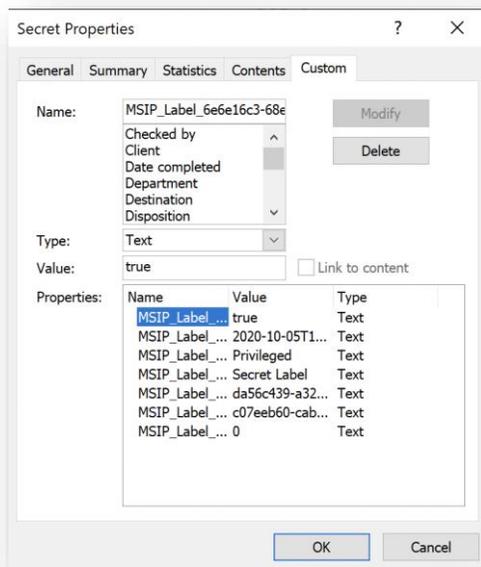
Create DLP Pattern

- **Objects** > **New Object** > **File Metadata**

- Add property and value information.
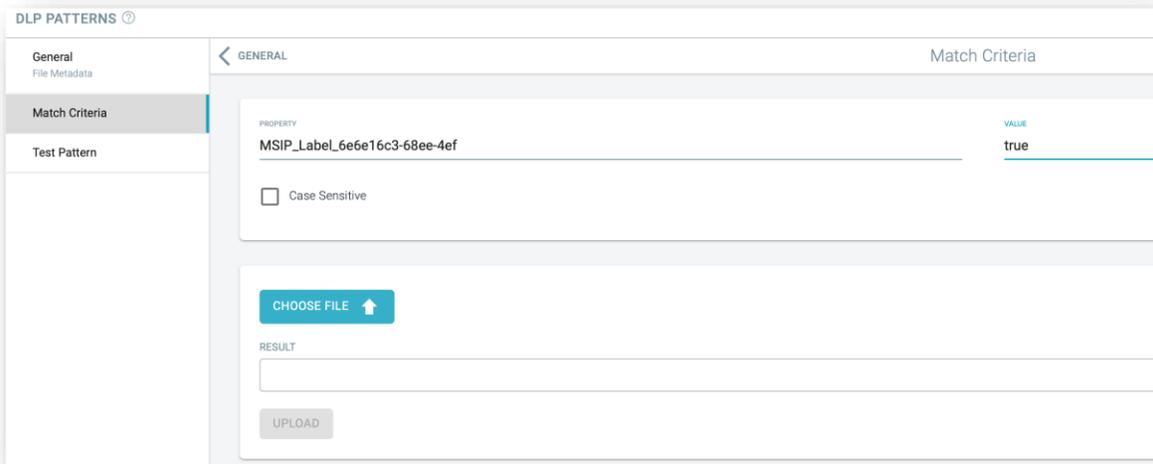
Using AIP Labeling Header to Create a DLP Object

- If you have created a label with the header text (see page 1) add it in the regular expression.
    - o **Objects** > **DLP Object** > **Simple**
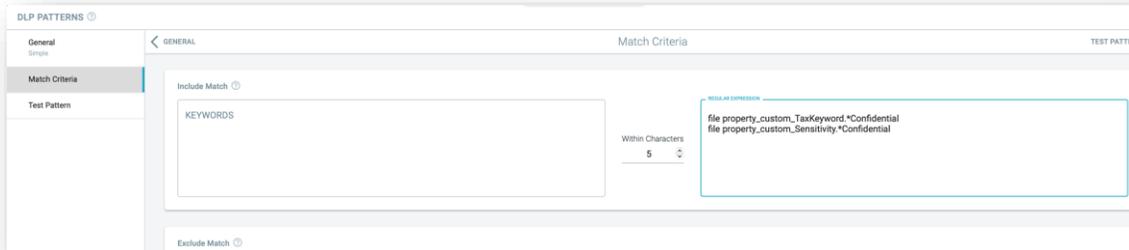
About Forcepoint

forcepoint.com/contact

Forcepoint simplifies security for global businesses and governments. Forcepoint's all-in-one, truly cloud-native platform makes it easy to adopt Zero Trust and prevent the theft or loss of sensitive data and intellectual property no matter where people are working. Based in Austin, Texas, Forcepoint creates safe, trusted environments for customers and their employees in more than 150 countries. Engage with Forcepoint on www.forcepoint.com, Twitter and LinkedIn.