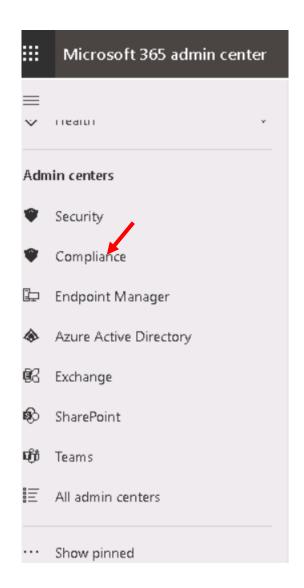
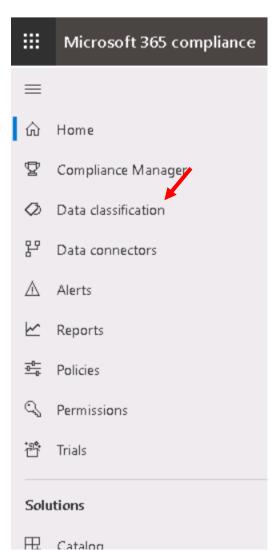
New-sensitivity info types and Auto-labeling





ollapse Navigation

Data classification

Overview Trainable classifiers Sensitive info types Exact data matches Content explorer …

Get snapshots of how sensitive info and labels are being used across your organization's locations. Learn more

Top sensitive info types

No data found with sensitive information

Top sensitivity labels applied to content

No sensitivity labels detected

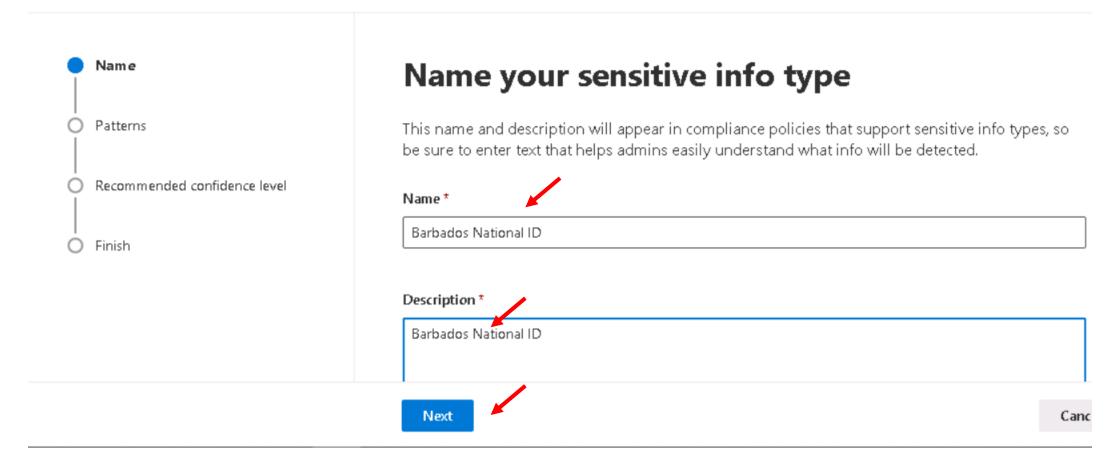
You haven't created any sensitivity labels or they haven't been applied to content yet.

Data classification

Overview Trainable classifiers Sensitive info types Exact data matches Content explorer The sensitive info types here are available to use in your security and compliance policies. These include a large collection of types we provide, spanning regions around the globe, as well as any custom types you have created. + Create sensitive info type () Refresh 264 items Search Name ↑ Publisher Type Microsoft Corporat... Entity ABA Routing Number Microsoft Corporat... BundledEntity All Full Names BundledEntity Microsoft Corporat... All Medical Terms And Conditions k4:-----D. ... 41 - 45 - 45 - .



Sensitive info types > Create sensitive info type



Sensitive info types > Create sensitive info type



Define patterns for this sensitive info type

Sensitive info types are defined by one or more patterns. Each pattern must contain a primary element and confidence level, but you can also include supporting elements and additional checks to further refine the evaluation and detection of matching items. Learn about defining patterns



0 patterns

No patterns yet Create one now

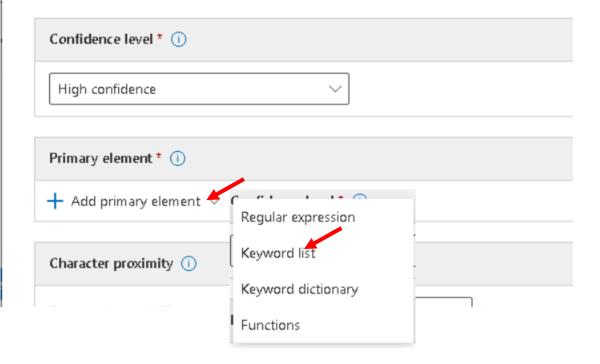
Back

Next

Cancel

New pattern

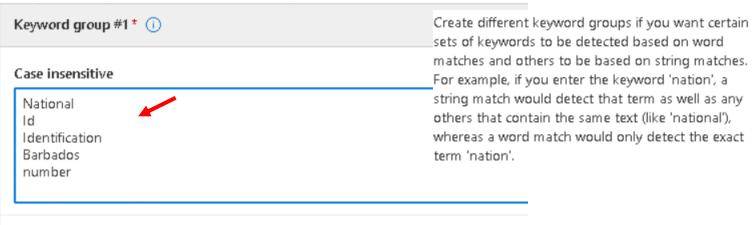
At minimum, a pattern should have a confidence level and primary element to detect. Adding supporting elements, character proximity, and additional checks will help increase accuracy.



Confidence level * (i)

Reflects the confidence of the match, which typically increase when supporting elements are detected along with the primary element. The more supporting elements you specify, the higher the confidence level you should select to ensure that matched items contain the sensitive info you're looking for. For example, matches with a high confidence level will contain more supporting elements in proximity of the primary element, whereas matches with a low confidence level would contain little to no supporting elements in close proximity.





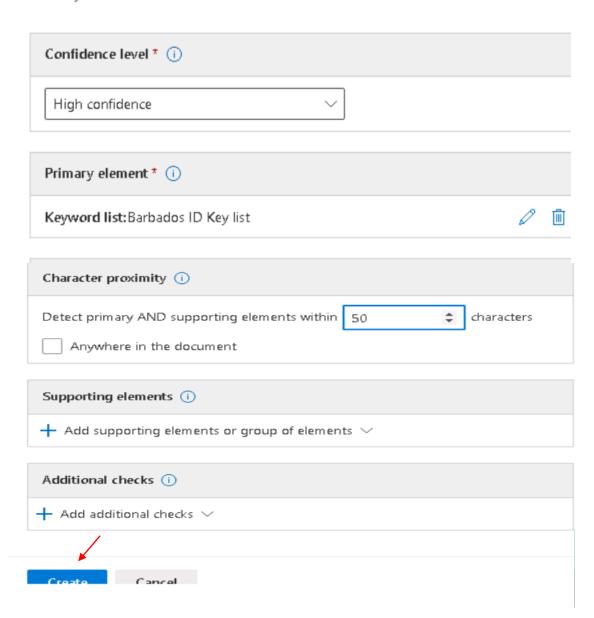
Case sensitive

Enter keywords, separated by a new line. Each keyword is limited to 50 characters, and exact casing is required to detect matches.

+ Add another keyword group



At minimum, a pattern should have a confidence level and primary element to detect. Adding supporting elements, character proximity, and additional checks will help increase accuracy.



Define patterns for this sensitive info type

Sensitive info types are defined by one or more patterns. Each pattern must contain a primary element and confidence level, but you can also include supporting elements and additional checks to further refine the evaluation and detection of matching items. Learn about defining patterns



✓ Name
 ✓ Patterns
 Recommended confidence le...
 ✓ Finish

This will appear as the recommended confidence level for this info type when it's included in supported compliance policies. Admins will be able to change it as needed. Each level reflects how many supporting elements were detected along with the primary element. The more supporting elements an item contains, the higher the confidence that a matched item contains the sensitive info you're looking for. Learn more about confidence levels

High confidence level

Matched items will contain the fewest false positives but the most false negatives.

Medium confidence level

Matched items will contain an average amount of false positives and false negatives.

Low confidence level

Matched items will contain the fewest false negatives but the most false positives.

Back

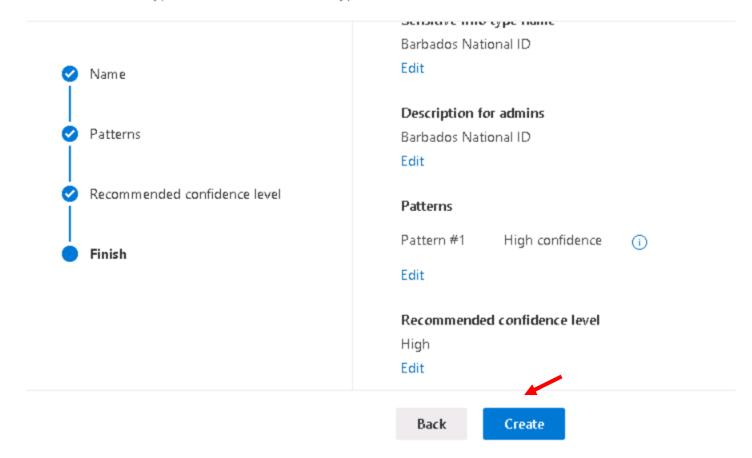
Next

Cancel

▦

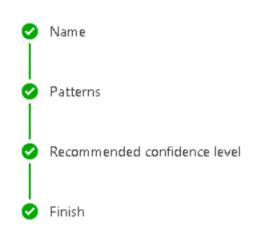
Microsoft 365 compliance

Sensitive info types > Create sensitive info type





Sensitive info types > Create sensitive info type



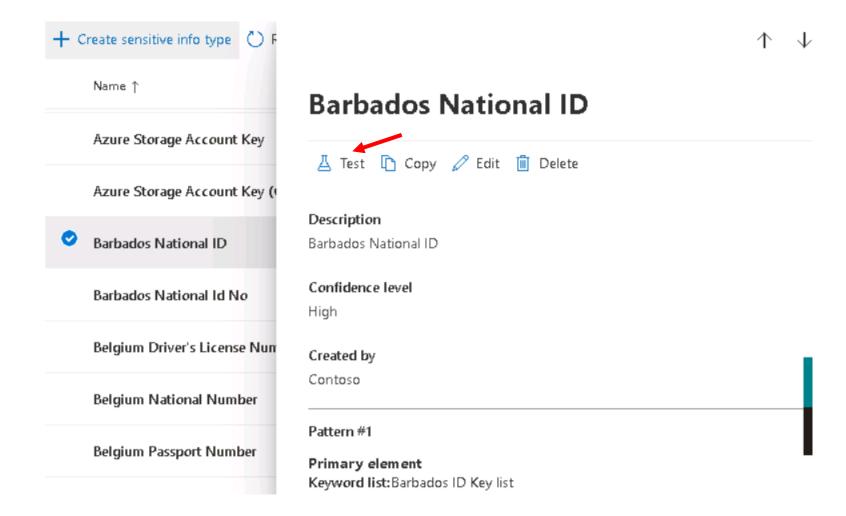
✓ Your sensitive info type is created

This sensitive info type is immediately available to include in your compliance policies. What policies detect sensitive info?



Done

Microsoft 365 compliance 303 + Create sensitive info type () Refresh 1 of 265 selected Search **公** Home Publisher Name ↑ Type Compliance Manager Entity Microsoft Corporat. Azure Storage Account Key Data classification Entity Microsoft Corporat. Azure Storage Account Key (Generic) Data connectors Entity Contoso Alerts Barbados National ID Reports Entity Contoso Barbados National Id No Policies Microsoft Corporat. Entity Belgium Driver's License Number Permissions Entity Microsoft Corporat. Trials Belgium National Number Microsoft Corporat. Entity Belgium Passport Number Solutions ☐ Catalog Entity Microsoft Corporat.



Upload file to test "Barbados National ID"

Upload a file to test whether these sensitive info types detects the matching elements you specified.

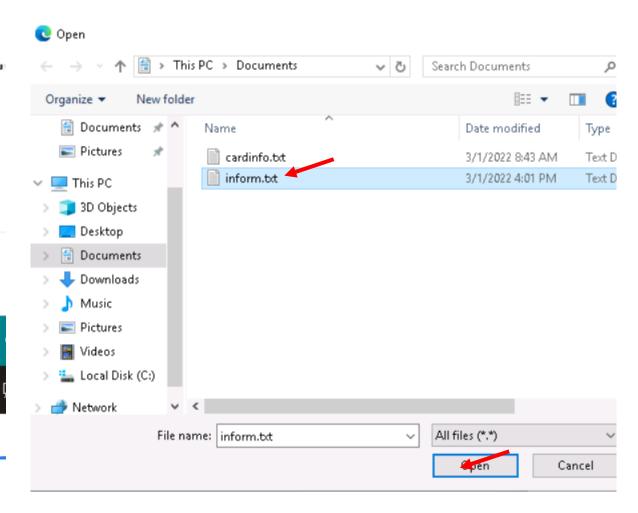
↑ Upload file

Testing these sensitive info types

· Barbados National ID

Test

Cancel



Upload file to test "Barbados National ID"

Uploaded file: inform.txt

↑ Upload file

Testing these sensitive info types

• Barbados National ID



Cancel

Match results

We have detected the following in inform.txt

1. Barbados National ID

Low - 3 unique matches

Matches	Supporting elements
Barbados	-
National	-
ID	-
ID	-

2. Barbados National ID

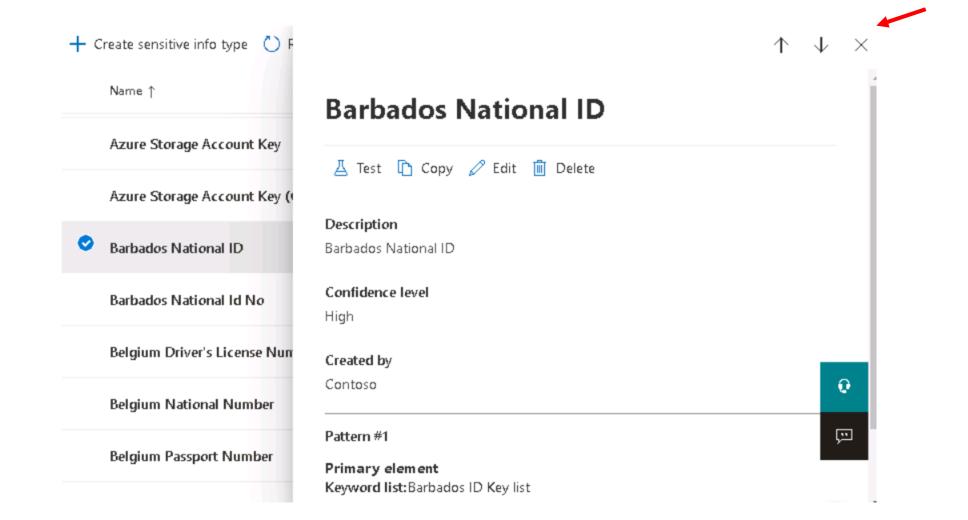
Medium - 3 unique matches

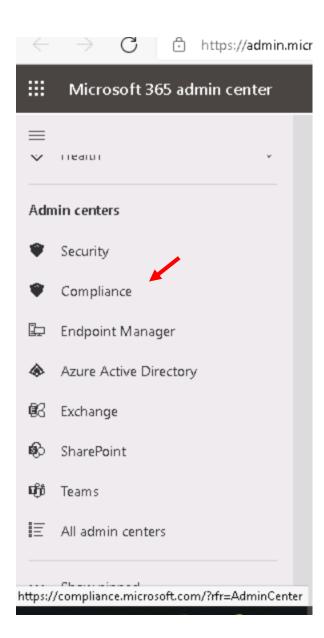
Matches	Supporting elements	
Barbados	-	
National	-	
ID	-	

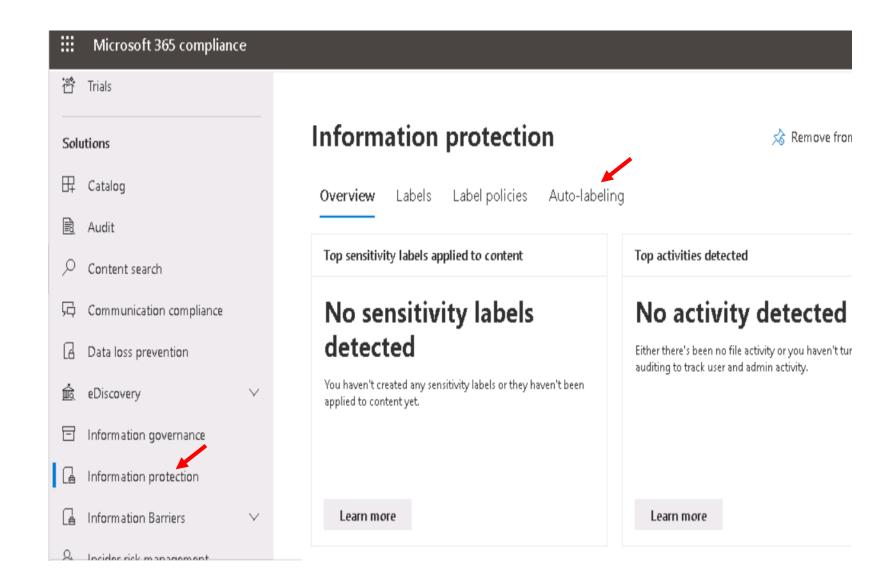
3. Barbados National ID

High - 3 unique matches

Matches			Su	pporting elements
Barbados			-	
National			-	
ID			-	
	Back	Finish		





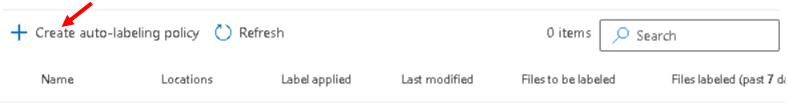


Information protection



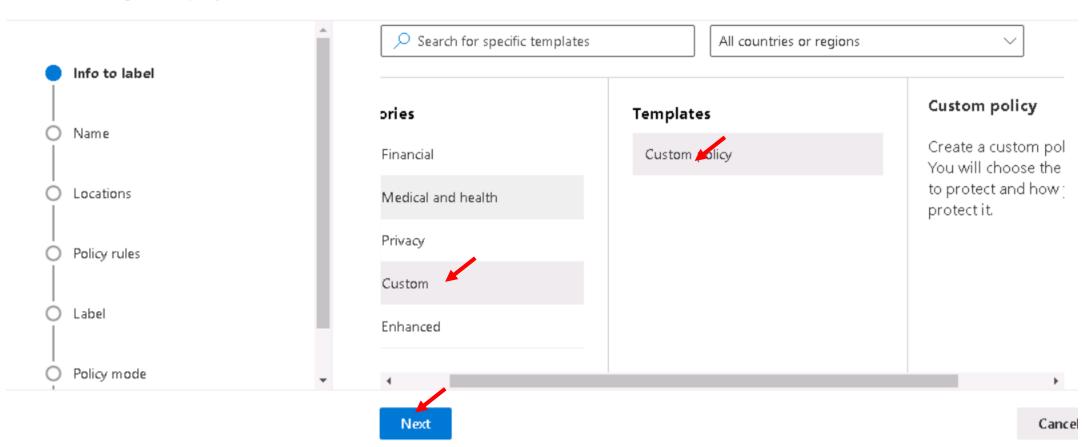
Overview Labels Label policies Auto-labeling

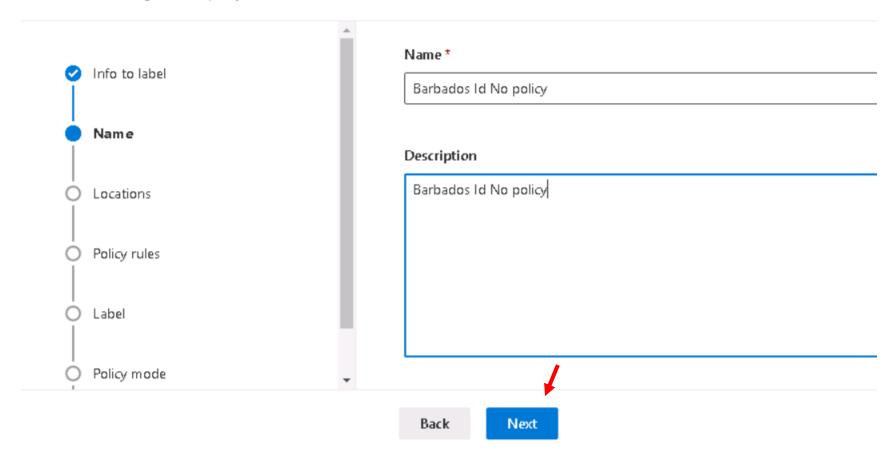
Create auto-labeling policies to automatically apply sensitivity labels to email messages or OneDrive and SharePoint files that contain sensitive info. To confirm that labels will be applied to the correct items, you'll first run policies in simulation mode so you can review items that will be labeled when the policy is activated. In addition to these policies, you can automatically apply labels to Office client apps by editing the "Auto-labeling" settings for a specific label. Learn more about auto-labeling



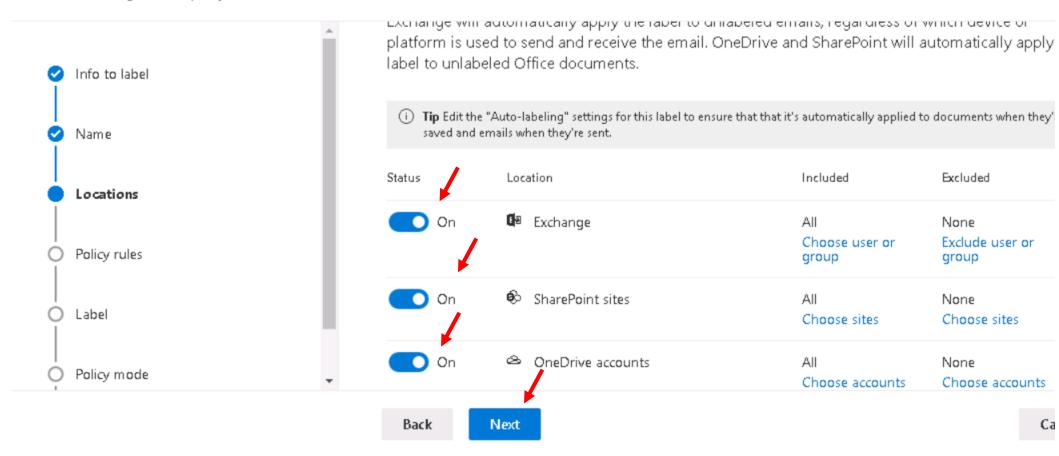
Q

No data available



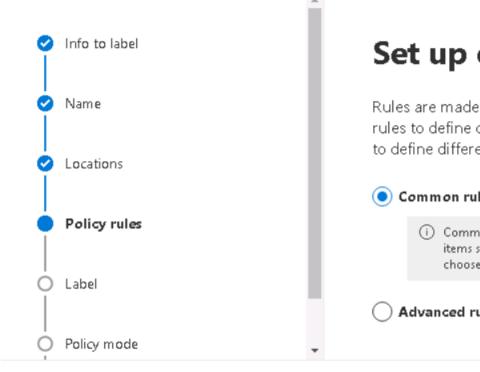






:0;

Auto-labeling > New policy



Set up common or advanced rules

Rules are made up of conditions that define what content the label is applied to. Choose common rules to define one set of rules that will apply to all locations you selected or choose advanced rules to define different rules for each location.

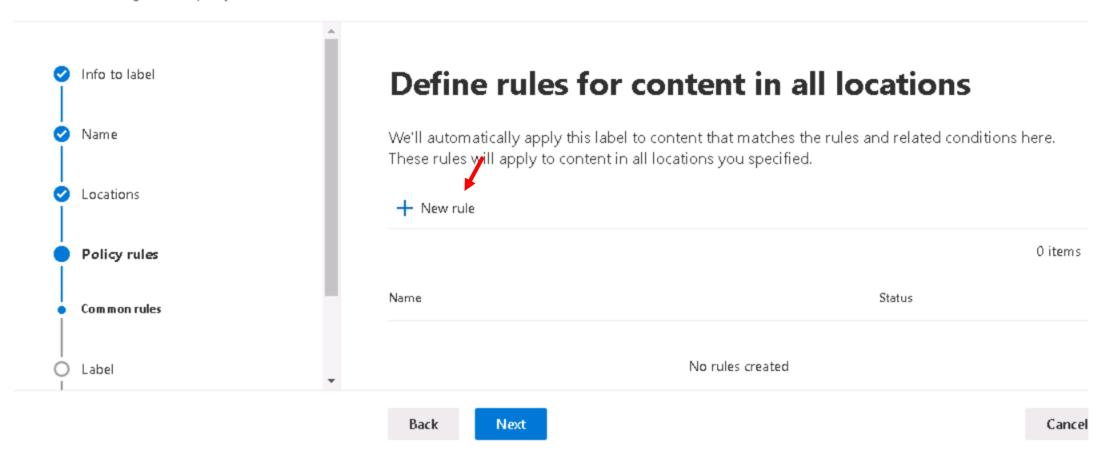
- Common rules. Define one set of common rules for all locations.
 - (i) Common rules consist of conditions for specifying what sensitive info to detect and whether to apply the label to items shared inside or outside your organization. If you selected Exchange and want access to more email conditions, choose advanced rules.
- Advanced rules. Define specific rules for each location.



Back

Next

Cancel





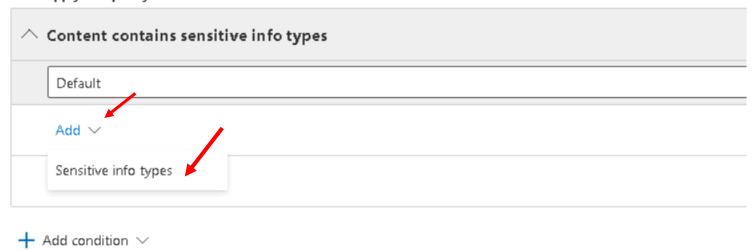


We won't apply this rule to content that matches any of these exceptions.

→ Add exception ∨

Conditions

We'll apply this policy to content that matches these conditions.



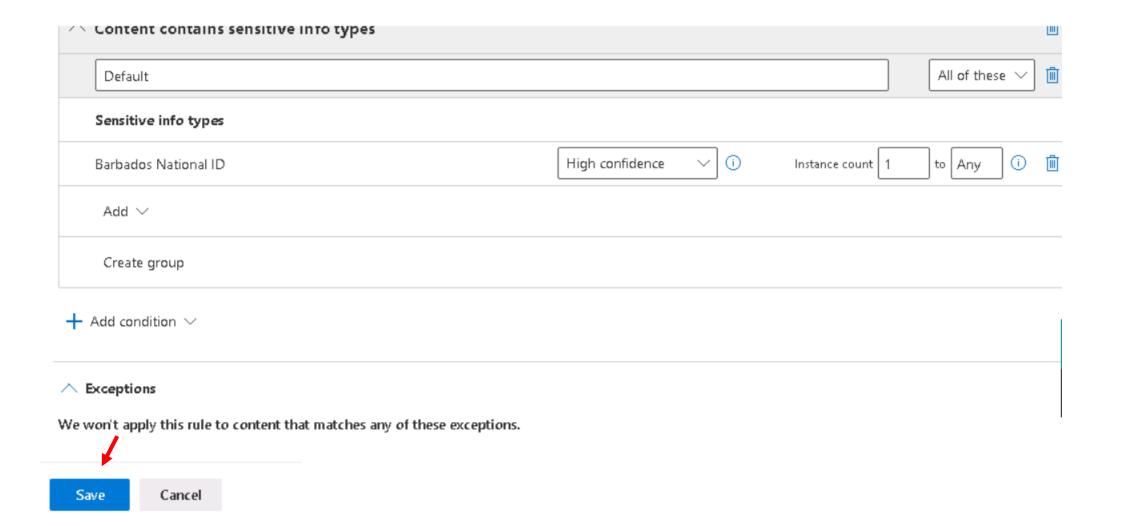
Exceptions

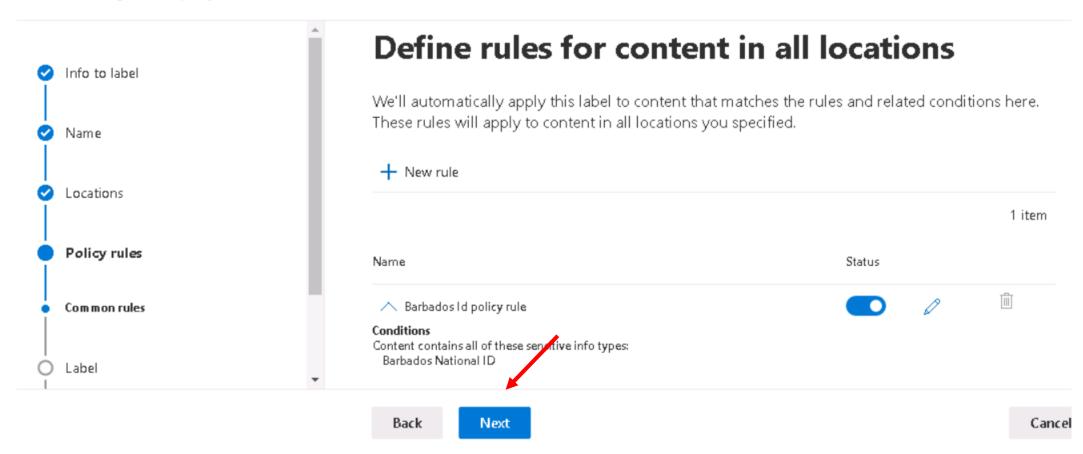
We would annie this sula to contant that matches ame of these accentions

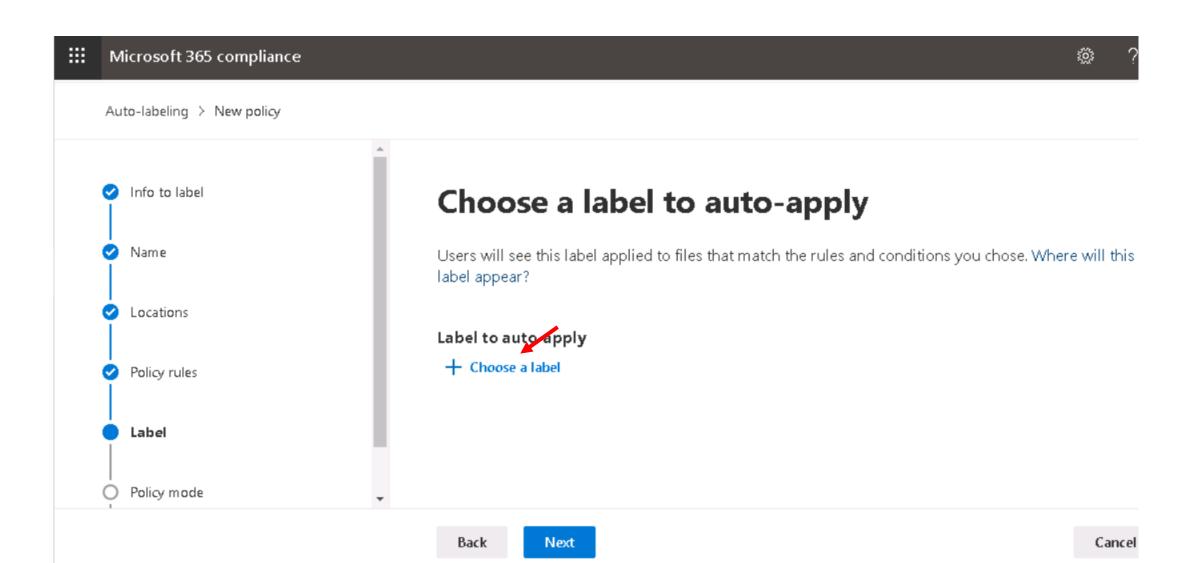
1 selected

Name - Lanc a lo	Publisher
Azure Service Bus Connection String	Microsoft Corporation
Azure Storage Account Key	Microsoft Corporation
Azure Storage Account Key (Generic)	Microsoft Corporation
Barbados National ID	Contoso
Barbados National Id No	Contoso
Belgium Driver's License Number	Microsoft Corporation
	<u>,</u>

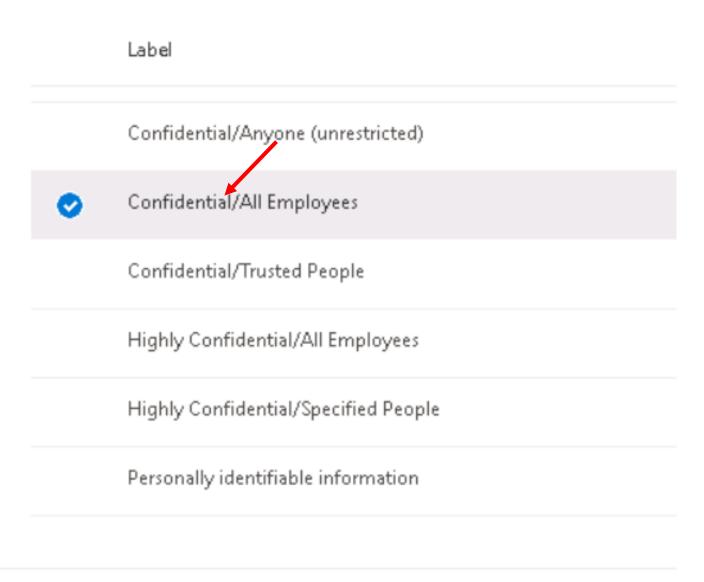


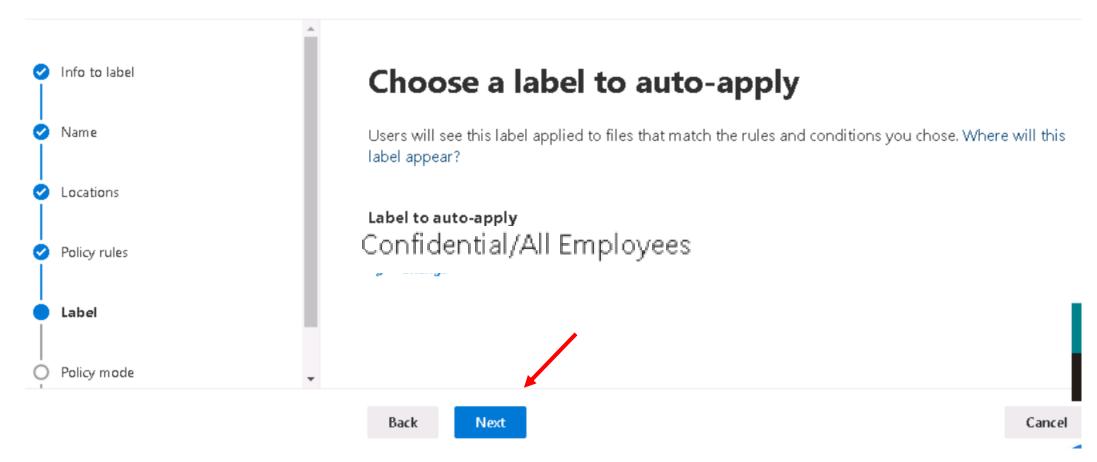


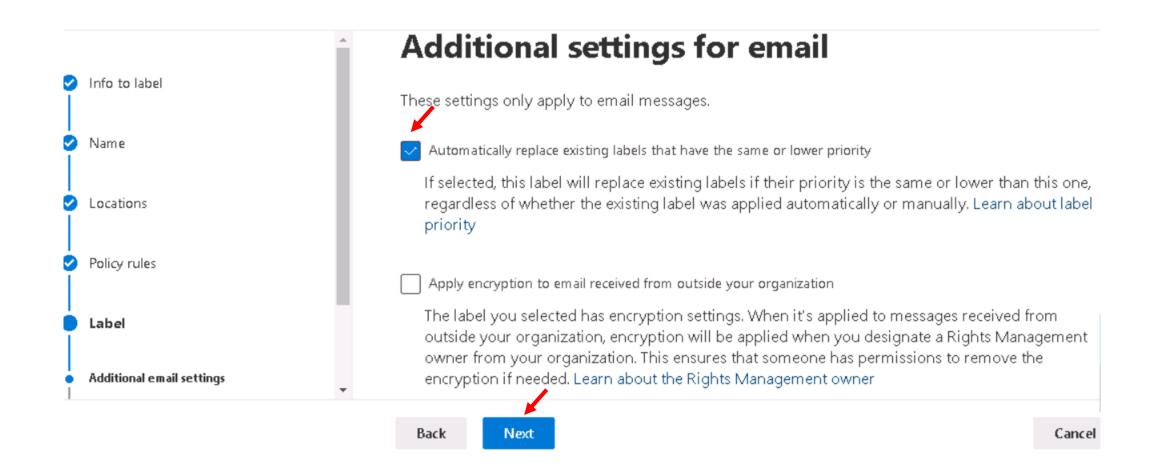




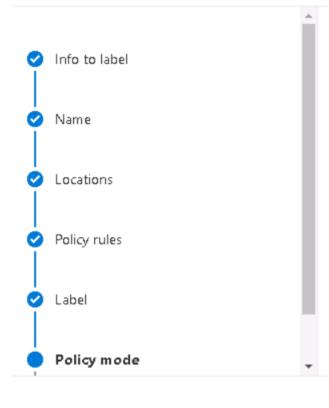
1 selected







Auto-labeling > New policy



Decide if you want to test out the policy now or later

To help you determine whether the label will be applied to the correct items, you'll need to run the policy in simulation mode before turning it on. You can do this right away or wait until later.

- Run policy in simulation mode
 - We'll gather items that match the policy but labels won't be applied yet. It's highly recommended that you review these items to decide whether the policy needs to be refined or if it's ready to be turned on.
- Leave policy turned off

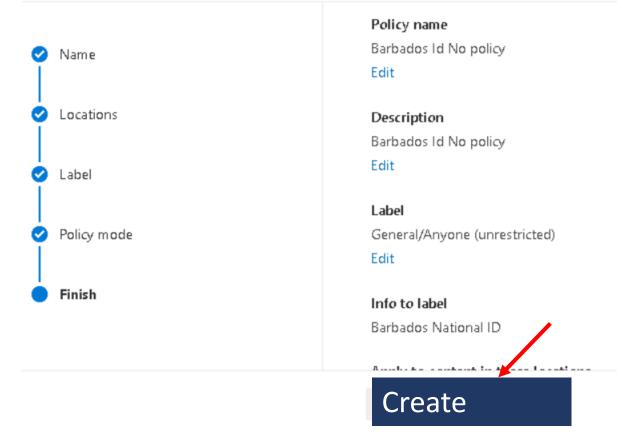
 Your settings will be saved, but the policy will be inactive until you run it in simulation mode and then turn it on.

Back

Next

Cancel

Auto-labeling > Edit policy



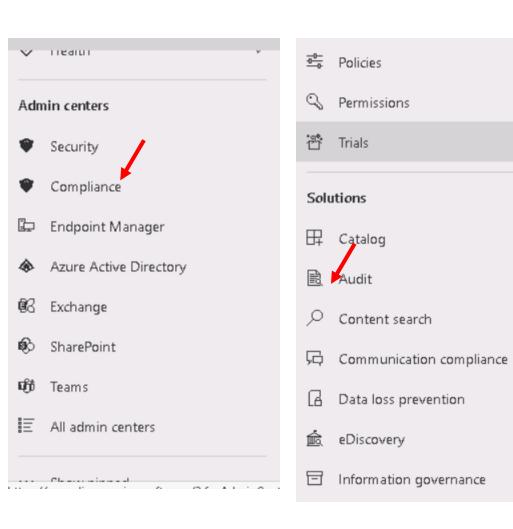
Error

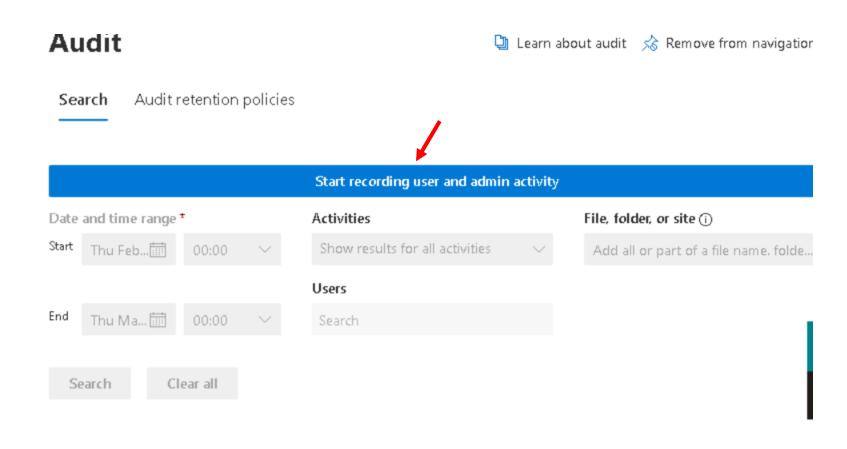
 \times

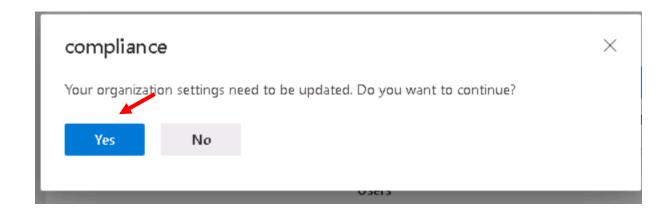
Please make sure audit log search is turned on.

Copy diagnostic information

OK







Security & Compliance

Please wait a moment while we update your organization settings...



