

## SC-400<sup>Q&As</sup>

Microsoft Information Protection Administrator

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## QUESTION 1

### HOTSPOT

You have a Microsoft 365 E5 tenant.

You need to create a custom trainable classifier that will detect product order forms. The solution must use the principle of least privilege.

What should you do first? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Action to perform:

	▼
Create an Exact Data Match (EDM) schema	
Import a data loss prevention (DLP) rule package.	
Start the opt-in process	

To perform the action, assign the role of:

	▼
Compliance Administrator	
Global Administrator	
Security Administrator	

Correct Answer:

Action to perform:

	▼
Create an Exact Data Match (EDM) schema	
Import a data loss prevention (DLP) rule package.	
Start the opt-in process	

To perform the action, assign the role of:

	▼
Compliance Administrator	
Global Administrator	
Security Administrator	

Explanation:

Box 1: Start the opt-in process

Prepare for a custom trainable classifier

It's helpful to understand what's involved in creating a custom trainable classifier before you dive in.

## Timeline

This timeline reflects a sample deployment of trainable classifiers.

Opt-in is required the first time for trainable classifiers. It takes twelve days for Microsoft 365 to complete a baseline evaluation of your organizations content. Contact your global administrator to kick off the opt-in process.

## Box 2: Compliance Administrator

Compliance Administrator role is required to train a classifier.

## Reference:

<https://learn.microsoft.com/en-us/microsoft-365/compliance/classifier-get-started-with>

## QUESTION 2

### HOTSPOT

You have a Microsoft 365 E5 subscription.

You create an adaptive scope named Scope1 as shown in the following exhibit.

The screenshot shows the 'Review and finish' step in a Microsoft 365 interface. On the left, a vertical progress bar has three items: 'Name' (checked), 'Scope type' (checked), and 'Finish' (not checked). The main content area displays the following details for the scope:

- Name:** Scope1 (with an 'Edit' link)
- Description:** (with an 'Edit' link)
- Type:** Group (with an 'Edit' link)
- Query summary:** Name starts with Group

At the bottom, there are three buttons: 'Back' (disabled), 'Submit' (active), and 'Cancel' (disabled). On the right side, there are two floating action buttons: a teal one with a refresh icon and a black one with a speech bubble icon.

You create a retention policy named Policy1 that includes Scope1.

To which three locations can you apply Policy1? To answer, select the appropriate locations in the answer area.














NOTE: Each correct selection is worth one point.

Hot Area:

## Answer Area

### Choose locations to apply the policy

Based on the scopes you added, this policy can be applied to content in these locations.

Status	Location
<input type="checkbox"/> Off	 Exchange email 
<input type="checkbox"/> Off	 SharePoint sites 
<input type="checkbox"/> Off	 OneDrive accounts 
<input type="checkbox"/> Off	 Microsoft 365 Groups
<input type="checkbox"/> Off	 Skype for Business
<input type="checkbox"/> Off	 Teams channel messages
<input type="checkbox"/> Off	 Teams chats
<input type="checkbox"/> Off	 Teams private channel messages
<input type="checkbox"/> Off	 Yammer community messages
<input type="checkbox"/> Off	 Yammer user messages

Correct Answer:

### Answer Area

#### Choose locations to apply the policy

Based on the scopes you added, this policy can be applied to content in these locations.

Status	Location
<input type="checkbox"/> Off	Exchange email
<input type="checkbox"/> Off	SharePoint sites
<input type="checkbox"/> Off	OneDrive accounts
<input type="checkbox"/> Off	Microsoft 365 Groups
<input type="checkbox"/> Off	Skype for Business
<input type="checkbox"/> Off	Teams channel messages
<input type="checkbox"/> Off	Teams chats
<input type="checkbox"/> Off	Teams private channel messages
<input type="checkbox"/> Off	Yammer community messages
<input type="checkbox"/> Off	Yammer user messages

Explanation:

Box 1: Exchange email

You can apply a retention policy to mailboxes in Exchange Online.

Box 2: SharePoint sites

Use a retention policy to manage the data for your organization by deciding proactively whether to retain content, delete

content, or retain and then delete the content.

A retention policy lets you do this very efficiently by assigning the same retention settings at the container level to be automatically inherited by content in that container. For example, all items in SharePoint sites, all email messages in users\

Exchange mailboxes, all channel messages for teams that are used with Microsoft Teams.

Box 3: Teams channel messages

Reference:

<https://learn.microsoft.com/en-us/exchange/security-and-compliance/messaging-records-management/apply-retention-policy>

<https://learn.microsoft.com/en-us/microsoft-365/compliance/create-retention-policies>

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### QUESTION 3

You have a Microsoft 365 tenant that uses 100 data loss prevention (DLP) policies.

A Microsoft Exchange administrator frequently investigates emails that were blocked due to DLP policy violations.

You need recommend which DLP report the Exchange administrator can use to identify how many messages were blocked based on each DLP policy.

Which report should you recommend?

- A. Third-party DLP policy matches
- B. DLP policy matches
- C. DLP incidents
- D. False positive and override

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/microsoft-365/compliance/dlp-learn-about-dlp?view=o365-worldwide>

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### QUESTION 4

You need to automatically apply a sensitivity label to documents that contain information about your company's network including computer names, IP addresses, and configuration information.

Which two objects should you use? Each correct answer presents part of the solution. (Choose two.)

NOTE: Each correct selection is worth one point.

- A. an Information protection auto-labeling policy
- B. a custom trainable classifier

- C. a sensitive info type that uses a regular expression
- D. a data loss prevention (DLP) policy
- E. a sensitive info type that uses keywords
- F. a sensitivity label that has auto-labeling

Correct Answer: BF

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## QUESTION 5

You are creating a custom trainable classifier to identify organizational product codes referenced in Microsoft 365 content.

You identify 300 files to use as seed content.

Where should you store the seed content?

- A. a Microsoft SharePoint Online folder
- B. a Microsoft OneDrive for Business folder
- C. an Azure file share
- D. Microsoft Exchange Online shared mailbox

Correct Answer: A

Reference: <https://docs.microsoft.com/en-us/microsoft-365/compliance/classifier-get-started-with?view=o365-worldwide>

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