



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

Microsoft Information Protection Administrator

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### QUESTION 1

You have a Microsoft 365 subscription.

From Microsoft Purview, you plan to create a content search for email messages that have a recipient of either user1@contoso.com or user2.contoso.com.

You need to add a condition to the KQL editor for the content search.

Which KQL query should you add as a condition?

- A. Recipients: "user""#1-2""@contoso.com"
- B. Recipients: ("user1@contoso.com" "user2@contoso.com")
- C. Recipients: ("user""#1-1""@contoso.com")
- D. Recipients= "user1@contoso.com" OR Recipients= "user2@contoso.com"

Correct Answer: D

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### QUESTION 2

#### HOTSPOT

You are implementing Microsoft Office 365 Message Encryption (OME) for a Microsoft 365 tenant named contoso.com.

You need to meet the following requirements:

1.  
All email to a domain named fabrikam.com must be encrypted automatically.
  2.  
Encrypted emails must expire seven days after they are sent.
- What should you configure for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



All email to a domain named fabrikam.com  
must be encrypted automatically:

▼
A data connector in the Microsoft 365 compliance center
A data loss prevention (DLP) policy in the Microsoft 365 compliance center
A mail flow connector in the Exchange admin center
A mail flow rule in the Exchange admin center

Encrypted emails must expire seven days  
after they are sent:

▼
A custom branding template in Microsoft Exchange Online PowerShell
A label policy in the Microsoft 365 compliance center
A mail flow rule in the Exchange admin center
A sensitive info type in the Microsoft 365 compliance center

Correct Answer:

All email to a domain named fabrikam.com  
must be encrypted automatically:

▼
A data connector in the Microsoft 365 compliance center
A data loss prevention (DLP) policy in the Microsoft 365 compliance center
A mail flow connector in the Exchange admin center
A mail flow rule in the Exchange admin center

Encrypted emails must expire seven days  
after they are sent:

▼
A custom branding template in Microsoft Exchange Online PowerShell
A label policy in the Microsoft 365 compliance center
A mail flow rule in the Exchange admin center
A sensitive info type in the Microsoft 365 compliance center

### QUESTION 3

#### HOTSPOT

You have a Microsoft 365 subscription that has Enable Security defaults set to No in Azure AD.

You have a custom compliance manager template named Regulation1.

You have the assessments shown in the following table.

Name	Score	Status	Group	Product	Regulation
Assessment1	1200	Incomplete	Group1	Microsoft 365	Regulation1
Assessment2	900	Incomplete	Group2	Microsoft 365	Regulation1



Assessment1 has the improvement actions shown in the following table.

Improvement action	Test status	Impact	Points achieved	Action type
Enable multi-factor authentication for admins	Failed high risk	+27 points	0/27	Technical
Enable multi-factor authentication for non-admins	Failed high risk	+27 points	0/27	Technical

Assessment2 has the improvement actions shown in the following table.

Improvement action	Test status	Impact	Points achieved	Action type
Establish a threat intelligence program	None	+9 points	0/9	Operational
Configure a privileged access policy	Failed high risk	+15 points	0/15	Technical

You perform the following actions:

1.

For Assessment2, change the Test status of Establish a threat intelligence program to Implemented.

2.

Enable multi-factor authentication (MFA) for all users.

3.

Configure a privileged access policy.

For each of the following statements, select Yes if the statement is true. Otherwise select No.

NOTE: Each correct selection is worth one point.

Hot Area:

### Answer Area

#### Statements

Yes

No

Establish a threat intelligence program will appear as Implemented in Assessment1.

☐☐

The Assessment1 score will increase by only 54 points.

☐☐

The Assessment2 score will increase by only 78 points.

☐☐

Correct Answer:



## Answer Area

### Statements

Yes

No

Establish a threat intelligence program will appear as Implemented in Assessment1.

☐☒

The Assessment1 score will increase by only 54 points.

☒☐

The Assessment2 score will increase by only 78 points.

☐☒

## QUESTION 4

Your company has a Microsoft 365 tenant that uses a domain named Contoso.com.

You are implementing data loss prevention (DLP).

The company's default browser in Microsoft Edge.

During a recent audit, you discover that some user use Firefox and Google Chromo browsers to upload files labeled as Confidential to a third party Microsoft SharePoint Online site that has a URL of <https://m365x076709.sharepoint>.

Uses are blocked from uploading the confidential files to the site from Microsoft Edge.

You need to ensure that the users cannot upload files labels as Confidential from Firefox and Google Chrome to any cloud services.

NOTE: Each correct selection is worth one point.

- A. From the Microsoft 3G5 Endpoint data loss prevention (Endpoint DLP) settings, add Firefox and Google Chrome to the unallowed browsers list.
- B. Create a DIP policy that applies to the Devices location.
- C. From the Microsoft 365 Endpoint data loss prevention (Endpoint) DLP settings, add contoso.com as an allowed service domain.
- D. From the Microsoft 365 compliance center, onboard the dcvu.es.
- E. From the Microsoft J6b Endpoint data loss prevention (Endpoint) DLP settings, add: m36Sx0767W-sharepomt.com as a blacked service domain.

Correct Answer: AC

## QUESTION 5

HOTSPOT At the end of a project you upload project documents to a Microsoft SharePoint Online library that contains many fifes. Files that have the following naming format must be labeled as Project I

1.



aei\_AA989.docx

2.

bd\_WSOgadocx

3.

cei\_DLF112-docx

4.

ebc\_QQ4S4.docx

5.

ecc\_BB565.docx

You plan to create an auto-apply retention label policy.

What should you use to identify the files, and which regular expression should you use? To answer, select the appropriate options in the answer area.

Hot Area:

To identify the files, use
<input type="checkbox"/> A sensitive info type
<input type="checkbox"/> A retention label
<input type="checkbox"/> A trainable classifier

Regular expression
<input type="checkbox"/> [a-z]{3}[...][A-Z]{2}[/d]{3}.docx
<input type="checkbox"/> [a-z]{3}[/d]{3}[...][a-z]{2}[/d]{3}.docx
<input type="checkbox"/> [a-z]{3}[-][A-Z]{2}[/d]{3}.docx

Correct Answer:





To identify the files, use

A sensitive info type

A retention label

A trainable classifier

Regular expression

`[a-z]{3}[...][A-Z]{2}[/d]{3}.docx`

`[a-z]{3}[/d]{3}[...][a-z]{2}[/d]{3}.docx`

`[a-z]{3}[-][A-Z]{2}[/d]{3}.docx`

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