

➤ **Vendor: Microsoft**➤ **Exam Code: SC-400**➤ **Exam Name: Microsoft Information Protection Administrator**➤ **New Updated Questions from [Braindump2go](#) (Updated in [May/2022](#))****[Visit Braindump2go and Download Full Version SC-400 Exam Dumps](#)****QUESTION 134**

You have a Microsoft 365 E5 tenant that contains the policies shown in the following table.

Name	Type	Retention period	Start the retention period based on	At the end of the retention period
Label1	Label	5 years	When items were created	Delete items automatically
Label2	Retention	7 years	When items were created	Delete items automatically
Label3	Retention	10 years	When items were created	Do nothing

A file named File1 has all the policies applied.
How long will File1 be retained?

- A. File1 will be deleted automatically after seven years.
- B. File1 will be deleted automatically after five years.
- C. File1 will be retained until the file is deleted manually.
- D. File1 will be deleted automatically after 10 years.

Answer: D**QUESTION 135**

You have a Microsoft 365 tenant that uses Microsoft Teams.
You need to ensure that all internal communication is stored for a minimum of seven years.
What should you create first?

- A. a retention label
- B. a Microsoft SharePoint Online site
- C. a Microsoft Exchange Online shared mailbox
- D. a retention label policy

Answer: A**Explanation:**

<https://docs.microsoft.com/en-us/microsoft-365/compliance/retention?view=o365-worldwide>

QUESTION 136

You have a Microsoft 365 E5 tenant that contains a user named User1.
You need to identify the type and number of holds placed on the mailbox of User1.

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What should you do first?

- A. From the Microsoft 365 compliance center, create an eDiscovery case.
- B. From Exchange Online PowerShell, run the Get-Mailbox cmdlet.
- C. From the Microsoft 365 compliance center, run a content search.
- D. From Exchange Online PowerShell, run the Get-HoldCompliancePolicy cmdlet.

Answer: B

Explanation:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/identify-a-hold-on-an-exchange-online-mailbox?view=o365-worldwide>

QUESTION 137

You have a Microsoft 365 tenant that uses Microsoft Exchange Online.

You need to recover deleted email messages from a user's mailbox.

Which two PowerShell cmdlets should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Restore-RecoverableItems
- B. Get-MailboxRestoreRequest
- C. Restore-Mailbox
- D. Get-RecoverableItems
- E. Set-MailboxRestoreRequest

Answer: AD

Explanation:

<https://docs.microsoft.com/en-us/exchange/recipients-in-exchange-online/manage-user-mailboxes/recover-deleted-messages>

QUESTION 138

Hotspot Question

You have a Microsoft 365 E5 tenant that contains three groups named Group1, Group2, and Group3.

You have the users shown in the following table.

Name	Member of
User1	Group1
User2	Group1, Group3
User3	Group2, Group3

You have the sensitivity labels shown in the following exhibit.

+ Create a label Publish labels Refresh

Name	Order
General	0 – lowest
▼ Confidential	1
Low	2
Medium	3
High	4
▼ Top Secret	5
Low	6
Medium	7
High	8 – highest

You have the label policies shown in the following table.

Name	Labels to publish	Group	Apply this default label to documents
Policy1	Confidential Confidential – Low Confidential – Medium Confidential – High	Group1	Confidential
Policy2	All labels	Group2	Confidential – Medium
Policy3	Confidential Confidential – Low Confidential – Medium Confidential – High Top Secret	Group3	Top Secret

For each of the following statements, select Yes if the statement is true. Otherwise, select No.
 NOTE: Each correct selection is worth one point.

Statements	Yes	No
The Confidential label will be applied to all the documents created by User1.	<input type="radio"/>	<input type="radio"/>
User2 can apply the General label to all the documents created by User2.	<input type="radio"/>	<input type="radio"/>
User3 can change the label applied to a document created by User1.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
The Confidential label will be applied to all the documents created by User1.	<input checked="" type="radio"/>	<input type="radio"/>
User2 can apply the General label to all the documents created by User2.	<input type="radio"/>	<input checked="" type="radio"/>
User3 can change the label applied to a document created by User1.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/sensitivity-labels?view=o365-worldwide>

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QUESTION 139

Hotspot Question

You have a Microsoft 365 E5 tenant that contains a sensitivity label named label1.

You plan to enable co-authoring for encrypted files.

You need to ensure that files that have label1 applied support co-authoring.

Which two settings should you modify? To answer, select the settings in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area**Encryption**

Control who can access files and email messages that have this label applied. [Learn more about encryption settings](#)

- ☐ Remove encryption if the file or email is encrypted
- ☒ Configure encryption settings

Turning on encryption impacts Office files (Word, PowerPoint, Excel) that have this label applied. Because the files will be encrypted for security reasons, performance will be slow when the files are opened or saved, and some SharePoint and OneDrive features will be limited or unavailable. [Learn more](#)

Assign permissions now or let users decide?

Assign permissions now

The encryption settings you choose will be automatically enforced when the label is applied to email and Office files.

User access to content expires

A number of days after label is applied
Access expires this many days after the label is applied
90

Allow offline access

Always

Assign permissions to specific users and groups *

Assign permissions

Users and groups	Permissions
	No data available

<input checked="" type="checkbox"/> Use Double Key Encryption
https://sts.contoso.com

Answer:

Answer Area**Encryption**

Control who can access files and email messages that have this label applied. [Learn more about encryption settings](#)

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Turning on encryption impacts Office files (Word, PowerPoint, Excel) that have this label applied. Because the files will be encrypted for security reasons, performance will be slow when the files are opened or saved, and some SharePoint and OneDrive features will be limited or unavailable. [Learn more](#)

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Assign permissions to specific users and groups *

Assign permissions

Users and groups

Permissions

No data available

Use Double Key Encryption

https://sts.contoso.com

Explanation:

Co-authoring and AutoSave aren't supported and don't work for labeled and encrypted Office documents that use any of the following configurations for encryption:

Let users assign permissions when they apply the label and the checkbox In Word, PowerPoint, and Excel, prompt users to specify permissions is selected. This configuration is sometimes referred to as "user-defined permissions".

User access to content expires is set to a value other than Never.

Double Key Encryption is selected.

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/sensitivity-labels-coauthoring?view=o365-worldwide>

<https://techcommunity.microsoft.com/t5/security-compliance-and-identity/co-authoring-files-with-sensitivity-labels/ba-p/3029768>