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A Microsoft Information Protection Administrator (SC-400) practice questions is a helpful, proven strategy to crack the Microsoft Information Protection Administrator (SC-400) exam successfully. It helps candidates to know their weaknesses and overall performance. Itbraindumps software has hundreds of Microsoft Information Protection Administrator (SC-400) exam dumps that are useful to practice in real-time.

Microsoft SC-400 Certification Exam is intended for professionals who have experience in implementing and managing Microsoft information protection solutions. Candidates who pass this certification exam are expected to have a thorough understanding of Microsoft information protection technologies such as Microsoft Information Protection, Azure Information Protection, and Data Loss Prevention (DLP). They are also expected to have experience in configuring and managing these technologies.

>> SC-400 Training Kit <<

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400 study materials are more than just exam preparation tool -- it should be part of our lives, into our daily lives. Do this, therefore, our SC-400 Study Materials has become the industry well-known brands, but even so, we have never stopped the pace of progress, we have been constantly updated the SC-400 study materials.

Microsoft SC-400 (Microsoft Information Protection Administrator) Certification Exam is designed to test the knowledge and skills of professionals who are responsible for designing, implementing, and managing Microsoft Information Protection solutions. SC-400 exam is intended for individuals who work with Microsoft 365, Azure, and other Microsoft technologies to protect sensitive data and prevent data breaches.

The SC-400 Exam covers a wide range of topics, including Microsoft Information Protection, Azure Information Protection, Microsoft Cloud App Security, and Microsoft Defender for Identity. Microsoft Information Protection Administrator certification exam is ideal for professionals who work in IT security, compliance, and data protection roles, as well as for those who want to demonstrate their expertise in information protection.

Microsoft Information Protection Administrator Sample Questions (Q292-Q297):

NEW QUESTION # 292

You have a Microsoft 365 E5 subscription that contains two users named User1 and User2.

You create a sensitivity label that has the following settings:

- * Name: Sensitivity1
- * Define the scope for this label: Items
- * Choose protection settings for files and emails: Mark the content of files o Add custom headers, footers, and watermarks to files and emails that have this label applied You make Sensitivity1 available to User1. User1 performs the following actions:
- * Creates a new email
- * Adds a file named File1 .docx as an attachment to the email
- * Applies Sensitivity1 to the email
- * Sends the email to User2

How will the email and the attachment be marked? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Microsoft

Email:

Attachment:

Answer:

Explanation:

Answer Area

Email: Marked with a watermark, a footer, and a header
Marked with a header and footer only
Marked with a watermark only
Marked with a watermark, a footer, and a header
Not marked

Attachment: Not marked
Marked with a header and footer only
Marked with a watermark only
Marked with a watermark, a footer, and a header
Not marked

Explanation:

Answer Area

Email: Marked with a watermark, a footer, and a header

Attachment: Not marked

NEW QUESTION # 293

You create a retention label policy named Contoso_policy that contains the following labels.

10 years then delete

5 years then delete

Do not retain

Contoso_Policy is applied to content In Microsoft Sharepoint Online sites.

After a couple of days, you discover the following messages on the Properties page of the label policy.

* Statue Off (Error)

* It's taking longer than expected to deploy the policy

You need to reinitiate the policy.

How should you complete the command? To answer, select the appropriate options in the; answer area.

NOTE: Each correct selection is worth one point.

Answer Area

`Set-RetentionCompliancePolicy`
`Set-RetentionPolicy`
`Start-EdgeSynchronization`
`Start-RetentionAutoTagLearning`

`-id Contoso_Policy`
`-ForceFullSync`
`-FullCrawl`
`-RetryDistribution`
`-Train`

Answer:

Explanation:

Answer Area

`Set-RetentionCompliancePolicy`
`Set-RetentionPolicy`
`Start-EdgeSynchronization`
`Start-RetentionAutoTagLearning`

`-id Contoso_Policy`
`-ForceFullSync`
`-FullCrawl`
`-RetryDistribution`
`-Train`

Reference:

<https://docs.microsoft.com/en-us/powershell/module/exchange/set-retentioncompliancepolicy?view=exchange-ps>

NEW QUESTION # 294

SIMULATION

Use the following login credentials as needed:

To enter your username, place your cursor in the Sign in box and click on the username below.

To enter your password, place your cursor in the Enter password box and click on the password below.

Microsoft 365 Username: admin@123456789.onmicrosoft.com

Microsoft 365 Password: *****

If the Microsoft 365 portal does not load successfully in the browser, press CTRL-K to reload the portal in a new browser tab.

The following information is for technical support purposes only:

Lab Instance: 12345678

You need to create a retention policy that meets the following requirements:

- Applies to Microsoft Teams chat and Teams channel messages of users that have a department attribute of Sales.

- Retains item for five years from the date they are created, and then deletes them.

To complete this task, sign in to the appropriate admin center.

Answer:

Explanation:

Stage 1: Create an adaptive scope

Step 1: Sign into Microsoft Purview compliance portal using credentials for an admin account in your Microsoft 365 organization.

Step 2: In the compliance portal, select Roles and Scopes.

Step 3: Select Adaptive scopes, and then + Create scope.

Step 4: Follow the prompts in the configuration where you'll first be asked to assign an administrative unit. If your account has been assigned administrative units, you must select one administrative unit that will restrict the scope membership. (Does not apply here)

If you don't want to restrict the adaptive scope by using administrative units, or your organization hasn't configured administrative units, keep the default of Full directory. (Applies here)

Step 5: Select the type of scope, and then select the attributes or properties you want to use to build the dynamic membership, and type in the attribute or property values. Select Add attribute (for users and groups).

For example, to configure an adaptive scope that will be used to identify users in Europe, first select Users as the scope type, and then select the Country or region attribute, and type in Europe:

Create the query to define users

The query consists of one or more Microsoft Entra ID attribute/value combinations used to define the users you want this scope to apply to. You can refine the query by grouping attributes and connecting them using -and and -or operators. [Learn more](#)

+ Add attribute Group selected attributes **Advanced query builder**

^ **User attributes**

Country or region * is equal to Europe *

Query summary
CountryOrRegion = Europe;

Step 6: For User Attributes select: Department, is equal to, Sales

Stage 2: Create and configure retention policies

Step 1: From the Microsoft Purview compliance portal, select Data lifecycle management > Microsoft 365 > Retention Policies.

Step 2: Select New retention policy to start the Create retention policy configuration, and name your new retention policy.

Step 3: For the Assign admin units page (skip)

Step 4: For the Choose the type of retention policy to create page, select Adaptive or Static. Select Adaptive.

We need Adaptive scopes.

Step 5: On the Choose adaptive policy scopes and locations page, select Add scopes and select the one you created in Stage 1.

Step 6: Then, select one or more locations. The locations that you can select depend on the scope types added. For example, if you only added a scope type of User, you'll be able to select Teams chats but not Teams channel messages.

Select: Teams chat and Teams channel

Step 7: For Decide if you want to retain content, delete it:

Select: On the Decide if you want to retain content, delete it, or both page, select Retain items for a specific period, specify the retention period [specify 5 years], and then for At end of the retention period select Delete items automatically.

Note: We need to retains item for five years from the date they are created, and then deletes them.

Reference:

<https://learn.microsoft.com/en-us/purview/purview-adaptive-scopes>

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

<https://learn.microsoft.com/en-us/purview/retention-settings#settings-for-retaining-and-deleting-content>

NEW QUESTION # 295

You have a Microsoft 365 tenant.

A retention hold is applied to all the mailboxes in Microsoft Exchange Online.

A user named User1 leaves your company, and the account of User1 is deleted from Azure Active Directory (Azure AD).

You need to create a new user named User2 and provide User2 with access to the mailbox of User1.

How should you complete the PowerShell command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
$InactiveMailbox = Get-Mailbox -InactiveMailboxOnly -Identity <distinguished name>
```

	\$InactiveMailbox.DistinguishedName
New-Mailbox	-InactiveMailbox
New-MailboxRestoreRequest	-LitigationHoldEnabled
Restore-RecoverableItems	-RetentionHoldEnabled
Set-Mailbox	-SourceMailbox

```
-Name User2 -DisplayName User2 -MicrosoftOnlineServicesID user2@contoso.com  
-Password (ConvertTo-SecureString -String 'RdFGFfhjjhgff$^7' -AsPlainText -Force)  
-ResetPasswordOnNextLogon $true
```

Answer:

Explanation:

```
$InactiveMailbox = Get-Mailbox -InactiveMailboxOnly -Identity <distinguished name>
```

	\$InactiveMailbox.DistinguishedName
New-Mailbox	-InactiveMailbox
New-MailboxRestoreRequest	-LitigationHoldEnabled
Restore-RecoverableItems	-RetentionHoldEnabled
Set-Mailbox	-SourceMailbox

```
-Name User2 -DisplayName User2 -MicrosoftOnlineServicesID user2@contoso.com  
-Password (ConvertTo-SecureString -String 'RdFGFfhjjhgff$^7' -AsPlainText -Force)  
-ResetPasswordOnNextLogon $true
```

Explanation

Graphical user interface, text, application Description automatically generated

```
$InactiveMailbox = Get-Mailbox -InactiveMailboxOnly -Identity <distinguished name>
```

	\$InactiveMailbox.DistinguishedName
New-Mailbox	-InactiveMailbox
New-MailboxRestoreRequest	-LitigationHoldEnabled
Restore-RecoverableItems	-RetentionHoldEnabled
Set-Mailbox	-SourceMailbox

```
-Name User2 -DisplayName User2 -MicrosoftOnlineServicesID user2@contoso.com  
-Password (ConvertTo-SecureString -String 'RdFGFfhjjhgff$^7' -AsPlainText -Force)  
-ResetPasswordOnNextLogon $true
```

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/recover-an-inactive-mailbox?view=o365-worldwide>

NEW QUESTION # 296

You use project codes that have a format of three alphabetical characters that represent the project type, followed by three digits, for example Abc123.

You need to create a new sensitive info type for the project codes.

How should you configure the regular expression to detect the content? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

(\s)(

[aA]{3}
[abc]{3}
[alpha]{3}
[a-zA-Z]{3}

 \

d{000-999}
d{123}
d{3}

) (\s)

Answer:

Explanation:

(\s)(

[aA]{3}
[abc]{3}
[alpha]{3}
[a-zA-Z]{3}

 \

d{000-999}
d{123}
d{3}

) (\s)

Explanation

(\s)(

[aA]{3}
[abc]{3}
[alpha]{3}
[a-zA-Z]{3}

 \

d{000-999}
d{123}
d{3}

) (\s)

Reference:

<https://joannecklein.com/2018/08/07/build-and-use-custom-sensitive-information-types-in-office-365/>

NEW QUESTION # 297

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