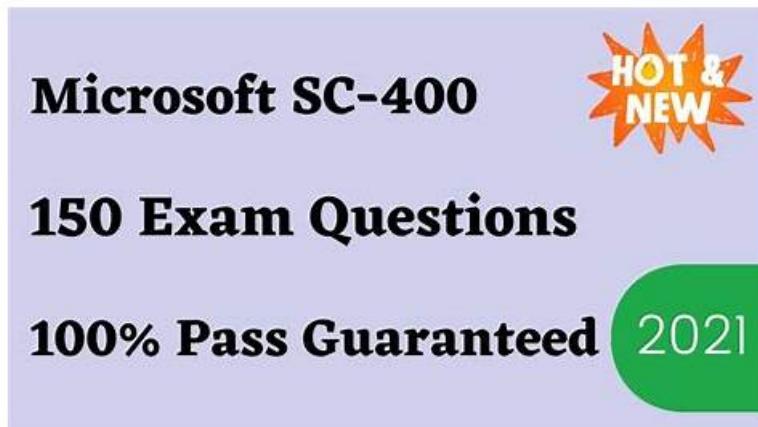


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Microsoft Information Protection Administrator Sample Questions (Q77-Q82):

NEW QUESTION # 77

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.

The screenshot shows a PowerShell command completion interface. On the left, a list of cmdlets is shown: `Set-RetentionCompliancePolicy`, `Set-RetentionPolicy`, `Start-EdgeSynchronization`, and `Start-RetentionAutoTagLearning`. On the right, a list of parameters for `Set-RetentionCompliancePolicy` is shown: `-ForceFullSync`, `-FullCrawl`, `-RetryDistribution`, and `-Train`. The parameter `-ForceFullSync` is highlighted with a green border.

Answer:

Explanation:

Sensitivity labels:

The screenshot shows a PowerShell command completion interface. The list of cmdlets on the left is the same as the previous screenshot. The list of parameters on the right shows four sensitivity levels: 1, 2, 3, and 4. The sensitivity level 3 is highlighted with a green border.

Auto-labeling policies:

The screenshot shows a PowerShell command completion interface. The list of cmdlets on the left is the same as the previous screenshots. The list of parameters on the right shows four auto-labeling policies: 1, 2, 3, and 4. The auto-labeling policy 1 is highlighted with a green border.

Explanation

The screenshot shows a PowerShell command completion interface. The cmdlets list is the same. The parameters list on the right shows four options: `-ForceFullSync`, `-FullCrawl`, `-RetryDistribution`, and `-Train`. The parameter `-RetryDistribution` is highlighted with a green border.

Reference:

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

NEW QUESTION # 78

You have a Microsoft 365 tenant that uses data loss prevention (DLP) to protect sensitive information.

You create a new custom sensitive info type that has the matching element shown in the following exhibit.

Matching element



Microsoft

Λ Detect content containing

Regular expression v

`^(\\d{3}(-){3}\\d{3})\\d{12}$`

x

The supporting elements are configured as shown in the following exhibit.

Supporting elements

Λ Contains this keyword list

Keyword list

"Employee ID"

Minimum Count

1

The confidence level and character proximity are configured as shown in the following exhibit.

Confidence level i

Default (60%)

75

Character proximity i

Default (300 characters)

100

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

Statements

A document that contains the following text will match the sensitive info type: James has an Employee ID of 555-343-111-065.

Yes	<input type="radio"/>	No	<input type="radio"/>
-----	-----------------------	----	-----------------------

A document that contains the following text will match the sensitive info type: The Employee ID of the employee Ben Smith is 555343123444.

<input type="radio"/>	<input type="radio"/>
-----------------------	-----------------------

A document that contains the following text will **match** the sensitive info type: The id badge for 555-123 has expired.

<input type="radio"/>	<input type="radio"/>
-----------------------	-----------------------

Answer:

Explanation:

Statements**Microsoft**

Yes	No
<input type="radio"/>	<input checked="" type="radio"/>

A document that **contains** the following text will match the sensitive info type: James has an Employee ID of 555-343-111-065.

<input type="radio"/>	<input checked="" type="radio"/>
-----------------------	----------------------------------

A document that contains the following text will match the sensitive info type: The Employee ID of the employee Ben Smith is 555343123444.

<input type="radio"/>	<input checked="" type="radio"/>
-----------------------	----------------------------------

A document that contains the following text will match the sensitive info type: The id badge for 555-123 has expired.

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/compliance/create-a-custom-sensitive-information-type?view=o365-worldwide>

NEW QUESTION # 79

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a Microsoft 365 subscription.

You have a user named User1. Several users have full access to the mailbox of User1.

Some email messages sent to User1 appear to have been read and deleted before the user viewed them.

When you search the audit log in the Microsoft Purview compliance portal to identify who signed in to the mailbox of User1, the results are blank.

You need to ensure that you can view future sign-ins to the mailbox of User1.

Solution: You run the Set-Mailbox -Identity "User1" -AuditEnabled \$true command.

Does that meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

<https://learn.microsoft.com/en-us/purview/audit-mailboxes>

NEW QUESTION # 80

You have a Microsoft 365 subscription that uses an Azure AD tenant named contoso.com

OneDrive stores files that are shared with external users. The files are configured as shown in the following table.

Microsoft	
Name	Applied label
File1	Label1
File2	Label1, Label2
File3	Label2

You create a data loss prevention (DLP) policy that applies to the content stored in OneDrive accounts. The policy contains the following three rules:

Rule1:

- * Conditions: Label1. Detect content that's shared with people outside my organization
- * Actions: Restrict access to the content for external users
- * User notifications: Notify the user who last modified the content
- * User overrides: On
- * Priority: 0

Rule2:

- * Conditions: Label1 or Label2
- * Actions: Restrict access to the content
- * Priority: 1

Rule3:

- * Conditions: Label2. Detect content that's shared with people outside my organization
- * Actions: Restrict access to the content for external users
- * User notifications: Notify the user who last modified the content
- * User overrides: On
- * Priority: 2

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

NOTE: Each correct selection is worth one point.

Answer Area



Statements	Yes	No
External users can access File1.	<input type="radio"/>	<input type="radio"/>
The users in contoso.com can access File2.	<input type="radio"/>	<input type="radio"/>
External users can access File3.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area



Statements	Yes	No
External users can access File1.	<input type="radio"/>	<input checked="" type="radio"/>
The users in contoso.com can access File2.	<input type="radio"/>	<input checked="" type="radio"/>
External users can access File3.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Answer Area



Statements	Yes	No
External users can access File1.	<input type="radio"/>	<input checked="" type="radio"/>
The users in contoso.com can access File2.	<input type="radio"/>	<input checked="" type="radio"/>
External users can access File3.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION # 81

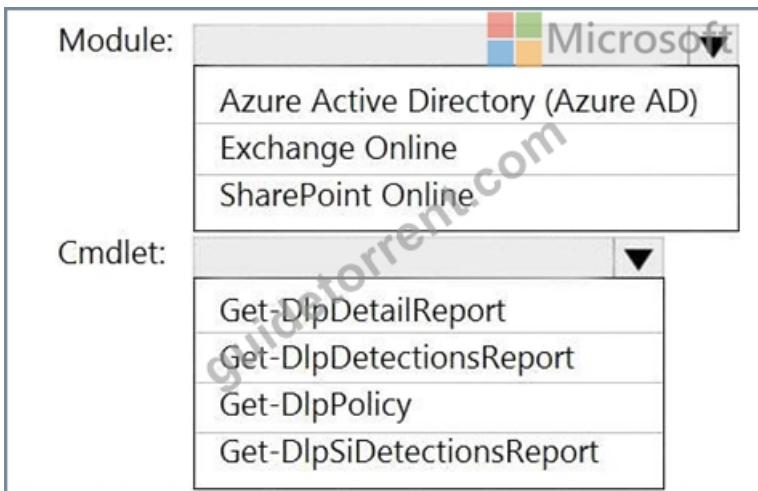
You have a Microsoft 365 E5 tenant.

Data loss prevention (DLP) policies are applied to Exchange email, SharePoint sites, and OneDrive accounts locations.

You need to use PowerShell to retrieve a summary of the DLP rule matches from the last seven days.

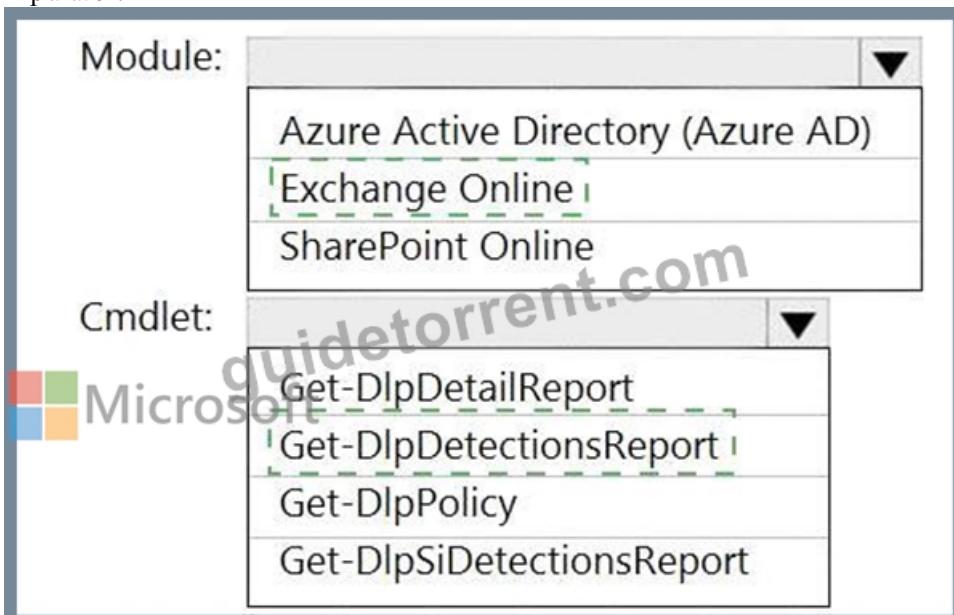
Which PowerShell module and cmdlet should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

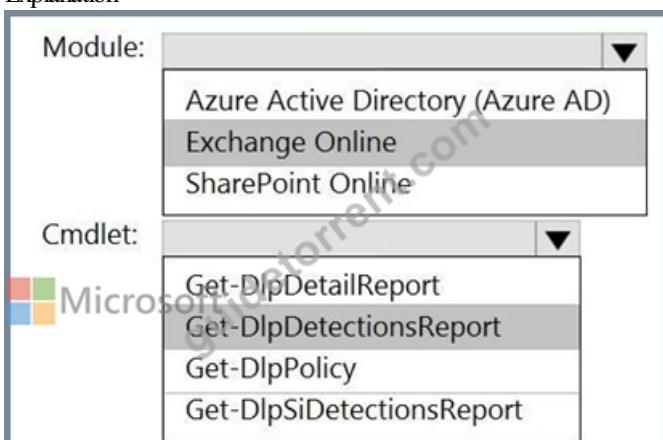


Answer:

Explanation:



Explanation



Reference:

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

NEW QUESTION # 82

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