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QUESTION & ANSWER



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Exam : SC-400

**Title : Microsoft Information
Protection Administrator**

Version : DEMO

1. Topic 1, Misc. Questions

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.

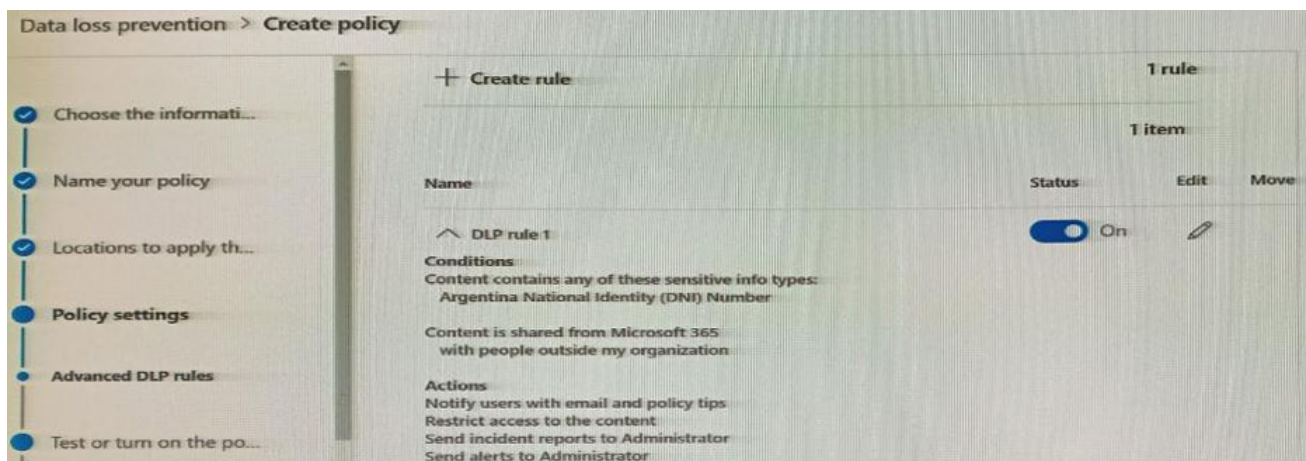
- A. Restore-RecoverableItems
- B. Get-MailboxRestoreRequest
- C. Restore-Mailbox
- D. Get-RecoverableItems
- E. Set-MailboxRestoreRequest

Answer: A,D

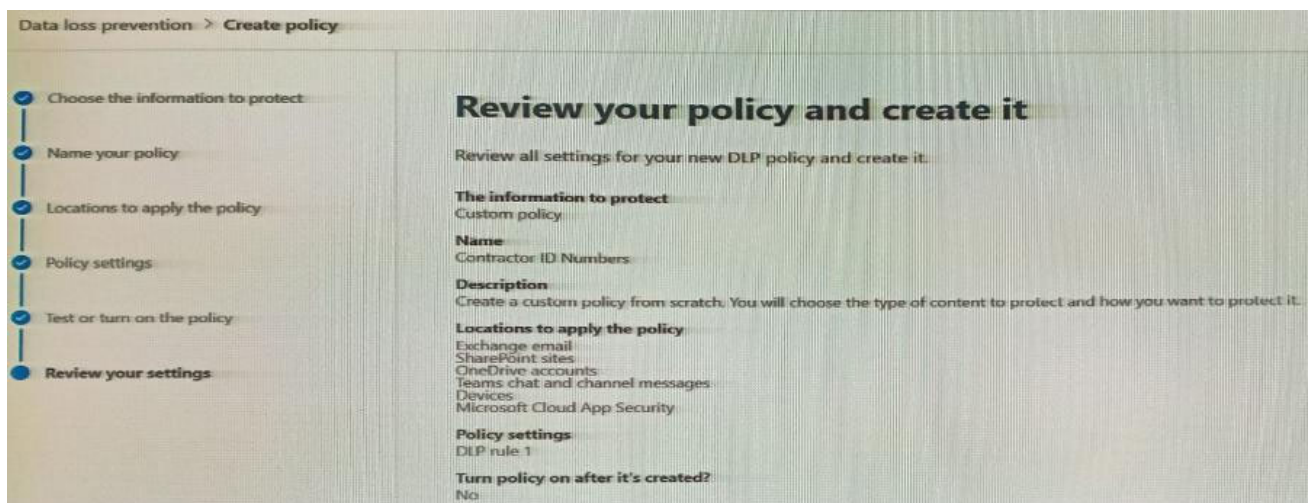
Explanation:

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

2.You create a data loss prevention (DLP) policy. The Advanced DLP rules page is shown in the Rules exhibit.



The Review your settings page is shown in the review exhibit.



You need to review the potential impact of enabling the policy without applying the actions.

What should you do?

- A. Edit the policy, remove all the actions in DLP rule 1, and select I'd like to test it out first.
- B. Edit the policy, remove the Restrict access to the content and Send incident report to Administrator actions, and then select Yes, turn it on right away.
- C. Edit the policy, remove all the actions in DLP rule 1, and select Yes, turn it on right away.
- D. Edit the policy, and then select I'd like to test it out first.

Answer: D

Explanation:

Reference: <https://docs.microsoft.com/en-us/microsoft-365/compliance/create-a-dlp-policy-from-a-template?view=o365-worldwide>

3.HOTSPOT

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:

Text

Description automatically generated

4.HOTSPOT

While creating a retention label, you discover that the following options are missing:

- ☞ Mark items as a record
- ☞ Mark items as a regulatory record

You need to ensure that the options are available when you create retention labels in the Microsoft 365 compliance center.

How should you complete the PowerShell script? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.


```
$UserCredential = Get-Credential
```

```
Import-Module
```

AzureRM

ExchangeOnlineManagement

Microsoft.Online.SharePoint.PowerShell

MicrosoftTeams

```
-Credential $UserCredential
```

Connect-AadrmService

Connect-AzureAD

Connect-AzureRMAccount

Connect-IPPSSession

```
-Enabled $true
```

Enable-ComplianceTagStorage

New-ComplianceTag

Set-RegulatoryComplianceUI

Set-RetentionCompliancePolicy

Answer:

```
$UserCredential = Get-Credential
```

```
Import-Module
```

AzureRM

ExchangeOnlineManagement

Microsoft.Online.SharePoint.PowerShell

MicrosoftTeams

```
-Credential $UserCredential
```

Connect-AadrmService

Connect-AzureAD

Connect-AzureRMAccount

Connect-IPPSSession

```
-Enabled $true
```

Enable-ComplianceTagStorage

New-ComplianceTag

Set-RegulatoryComplianceUI

Set-RetentionCompliancePolicy

5.HOTSPOT

You have a Microsoft 365 subscription that contains the users shown in the following table.

Name	Email address	Distribution group
User1	user1@contoso.com	Finance
User2	user2@contoso.com	Sales

You create the data loss prevention (DLP) policies shown in the following table.

Name	Order	Apply policy to	Conditions	Actions	Exceptions	User notifications	Additional options
Policy1	0	Exchange email for the Finance distribution group	Content shared with people outside my organization. Content contains five or more credit card numbers.	Encrypt the message by using the Encrypt email messages option.	user4@fabrikam.com	Send an incident report to the administrator.	If there's a match for this rule, stop processing additional DLP policies and rules.
Policy2	1	All locations of Exchange email	Content shared with people outside my organization. Content contains five or more credit card numbers.	Restrict access or encrypt the content in Microsoft 365 locations. Block only people outside your organization.	None	Send an incident report to the administrator.	None

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
If User1 sends an email message that contains five credit card numbers to user4@fabrikam.com, the message will be encrypted.	<input type="radio"/>	<input type="radio"/>
If User1 sends an email message that contains five credit card numbers to orders@adatum.com, the message will be encrypted and delivered.	<input type="radio"/>	<input type="radio"/>
If User2 sends an email message that contains five credit card numbers to orders@adatum.com, the message will be encrypted and delivered.	<input type="radio"/>	<input type="radio"/>

Answer:

Answer Area

Statements	Yes	No
If User1 sends an email message that contains five credit card numbers to user4@fabrikam.com, the message will be encrypted.	<input type="radio"/>	<input checked="" type="radio"/>
If User1 sends an email message that contains five credit card numbers to orders@adatum.com, the message will be encrypted and delivered.	<input checked="" type="radio"/>	<input type="radio"/>
If User2 sends an email message that contains five credit card numbers to orders@adatum.com, the message will be encrypted and delivered.	<input type="radio"/>	<input checked="" type="radio"/>