

SC-400 Dumps

Microsoft Information Protection Administrator

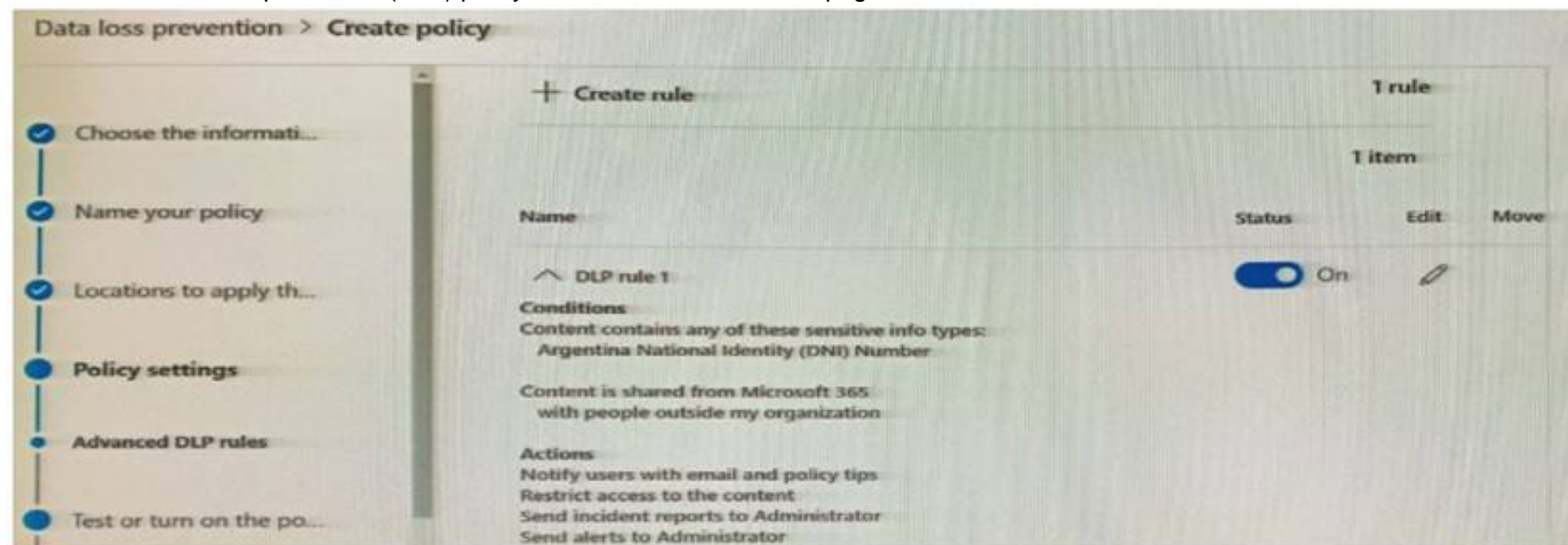
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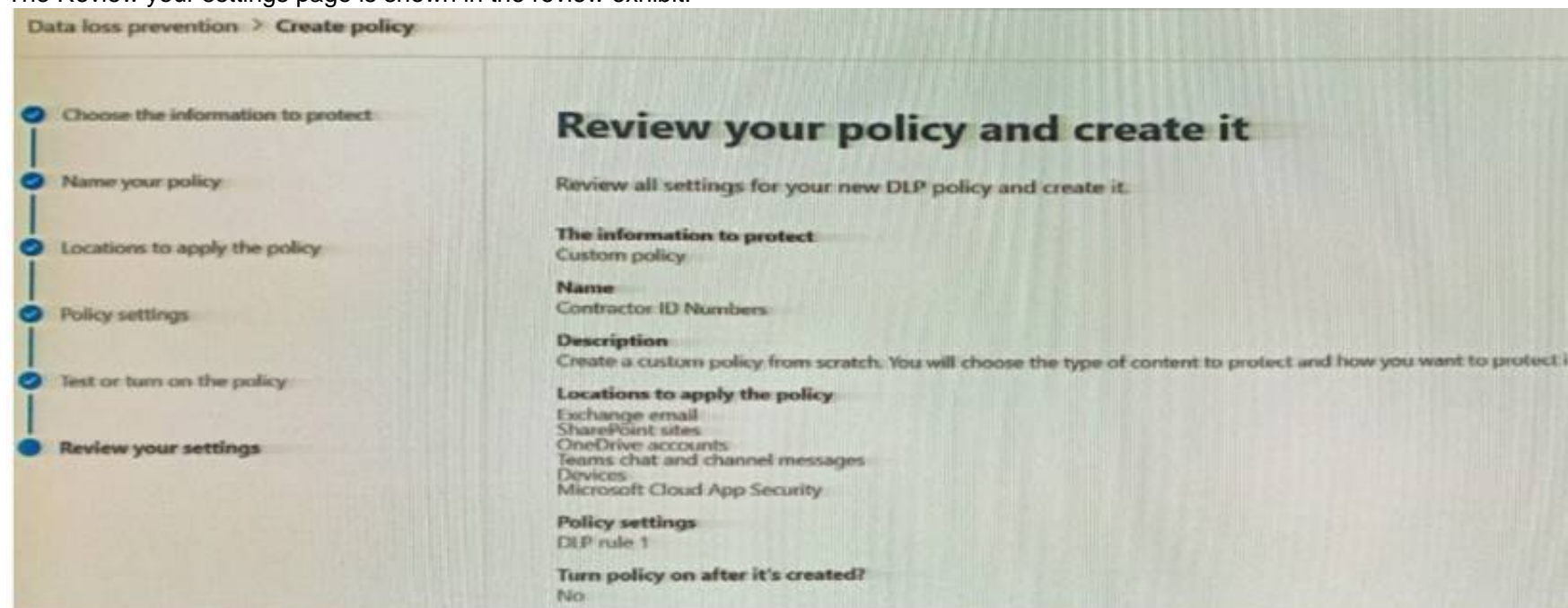
NEW QUESTION 1

- (Exam Topic 1)

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 DIP 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. the polic
- D. remove all the actions in DLP rule 1, and select Yes, turn it on right away.
- E. Edit the policy, and then select I'd like to test it out first.

Answer: C

NEW QUESTION 2

- (Exam Topic 1)

You plan to implement sensitivity labels for Microsoft Teams.

You need to ensure that you can view and apply sensitivity labels to new Microsoft Teams sites. What should you do first?

- A. Run the Set-sposite cmdlet.
- B. Configure the EnableMTPLabels Azure Active Directory (Azure AD) setting.
- C. Create a new sensitivity label scoped to Groups & sites.
- D. Run the Execute-AzureAdLabelSync cmdtet.

Answer: A

NEW QUESTION 3

- (Exam Topic 1)

You have a data loss prevention (DLP) policy configured for endpoints as shown in the following exhibit.

Create rule

Use actions to protect content when the conditions are met.

Audit or restrict activities on Windows devices

When the activities below are detected on Windows devices for supported files containing sensitive info that matches this policy's conditions, you can choose to only audit the activity, block it entirely, or block it but allow users to override the restriction. [Learn more](#)

Activity	Action
<input checked="" type="checkbox"/> Upload to cloud services or access by unallowed browsers	Block
<input checked="" type="checkbox"/> Copy to clipboard	Audit only
<input checked="" type="checkbox"/> Copy to a USB removable media	Audit only
<input checked="" type="checkbox"/> Copy to a network share	Audit only
<input checked="" type="checkbox"/> Access by unallowed apps	Audit only
<input checked="" type="checkbox"/> Print	Audit only

User notifications

Use notifications to inform your users and help educate them on the proper use of sensitive info.

☒ On

Buttons: Save, Cancel, Need help?, Give feedback

From a computer named Computer1, 3 user can sometimes upload files to cloud services and sometimes cannot. Other users experience the same issue. What are two possible causes of the issue? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. The Access by unallowed apps action is set to Audit only.
- B. The computers are NOT onboarded to the Microsoft 365 compliance center.
- C. The Copy to clipboard action is set to Audit only.
- D. There are file path exclusions in the Microsoft 365 Endpoint data loss prevention (Endpoint DIP) settings.
- E. The unallowed browsers in the Microsoft 365 Endpoint data loss prevention (Endpoint DLP) settings are NOT configured.

Answer: AD

NEW QUESTION 4

- (Exam Topic 1)

You have the files shown in the following table.

Name	Location	Date modified	Date created
File1	Microsoft SharePoint Online site	06/01/2018	28/12/2011
File2	Microsoft OneDrive account	03/02/2017	02/01/2011
File3	Microsoft Exchange Online public folder	01/05/2006	01/05/2006

You configure a retention policy as shown in the following exhibit.

RetentionPolicy1

Status
Enabled (Pending)

Policy name
RetentionPolicy1

Description
RetentionPolicy1

Applies to content in these locations
SharePoint sites

Settings
Retention period
Keep content, and delete it if it's older than 7 years

Preservation lock
No data available

The current date is January 1, 2021.

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

Answer Area

Statements	Yes	No
File1 will be deleted after you turn on the policy.	<input type="radio"/>	<input type="radio"/>
File2 will be deleted after you turn on the policy.	<input type="radio"/>	<input type="radio"/>
File3 will be deleted after you turn on the policy.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

Statements	Yes	No
File1 will be deleted after you turn on the policy.	<input checked="" type="radio"/>	<input type="radio"/>
File2 will be deleted after you turn on the policy.	<input checked="" type="radio"/>	<input type="radio"/>
File3 will be deleted after you turn on the policy.	<input type="radio"/>	<input checked="" type="radio"/>

NEW QUESTION 5

- (Exam Topic 1)

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

- * Mark items as a record
- * Mark items are a regular record

You need to ensure that the options are available when you create label 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.

Answer Area

```
$UserCredential = Get-Credential

Import-Module AzureRM
ExchangeOnlineManagement
Microsoft.Online.SharePoint.PowerShell
MicrosoftTeams

Connect-AadrmService
Connect-AzureAD
Connect-AzureRMAccount
Connect-IPPSSession

Enable-ComplianceTagStorage
New-ComplianceTag
Set-RegulatoryComplianceUI
Set-RetentionCompliancePolicy
```

-Credential \$UserCredential

Enabled \$true

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

Answer Area

\$UserCredential = Get-Credential

Import-Module

AzureRM
ExchangeOnlineManagement
Microsoft.Online.SharePoint.PowerShell
MicrosoftTeams

Connect-AadrmService
Connect-AzureAD
Connect-AzureRMAccount
Connect-IPPSSession

Enable-ComplianceTagStorage
New-ComplianceTag
Set-RegulatoryComplianceUI
Set-RetentionCompliancePolicy

-Credential \$UserCredential

Enabled \$true

NEW QUESTION 6

- (Exam Topic 1)

Your company has a Microsoft 365 tenant.

The company performs annual employee assessments. The assessment results are recorded in a document named Assessment1 cmplatc.docx that is created by using Microsoft Word template. Copies of the employee assessments are sent to employees and their managers. The assessment copies are stored in mailboxes, Microsoft SharePoint Online sites, and OneDrive for Business folders. A copy of each assessment is also stored in a SharePoint Online folder named Assessments.

You need to create a data loss prevention (DLP) policy that prevents the employee assessments from being emailed to external users. You will use a document fingerprint to identify the assessment documents.

What should you include in the solution?

- A. Create a fingerprint of AssessmentTemplate.docx.
- B. Create a sensitive info type that uses Exact Data Match (EDM).
- C. Create a fingerprint of TOO sample documents in the Assessments folder.
- D. Import TOO sample documents from the Assessments folder to a seed folder.

Answer: D

NEW QUESTION 7

- (Exam Topic 1)

You have a Microsoft 365 tenant that uses the following sensitivity labels:

- * Confidential
- * Internal
- * External

The labels are published by using a label policy named Policy1.

Users report that Microsoft Office for the wen apps do not display the Sensitivity button. The Sensitivity button appears in Microsoft 365 Apps that are installed locally.

You need to ensure that the users can apply sensitivity labels to content when they use Office for the web apps.

Solution: You run the Execute-AzureAdLabelSync cmdlet. Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION 8

- (Exam Topic 1)

You have a Microsoft 365 tenant that uses data loss prevention (DLP). You have a custom employee information form named Template 1.docx.

You need to create a classification rule package based on the document fingerprint of Template1.docx.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Create a variable that contains the result of the Get-Content cmdlet.

Run the New-DlpSensitiveInformationType cmdlet.

Create a variable that contains the result of the New-DlpFingerprint cmdlet.

Run the Set-DlpSensitiveInformationType cmdlet.

Create a variable that contains the result of the Get-ContentFilterPhrase cmdlet.

Answer Area

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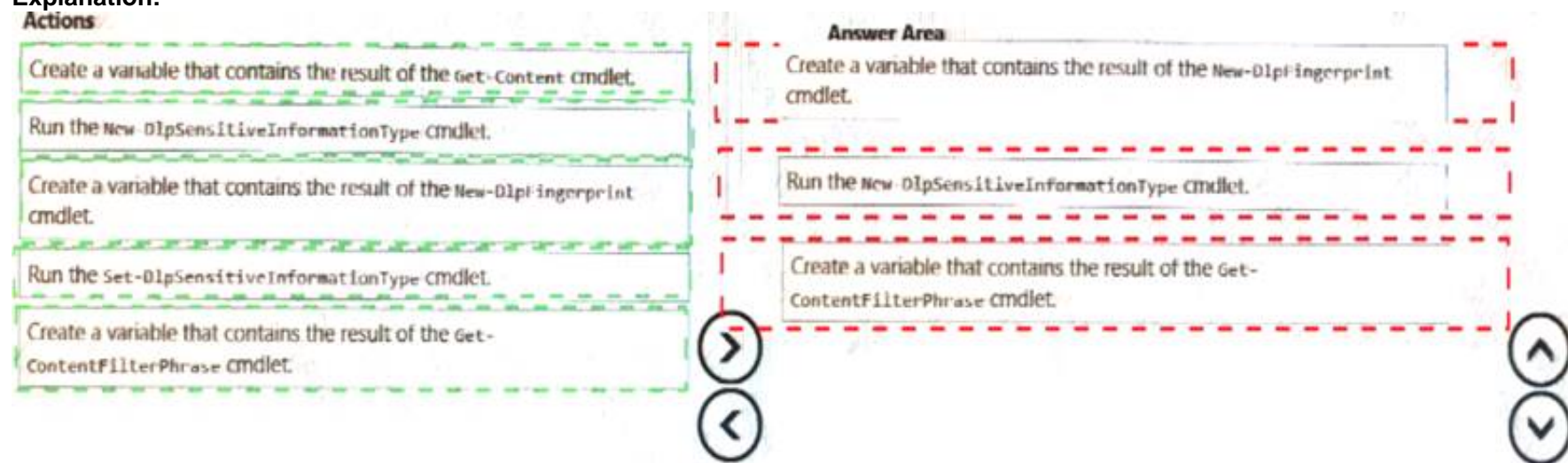
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- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



NEW QUESTION 9

- (Exam Topic 1)

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

The company uses Microsoft Office 365 Message Encryption (OME) to encrypt email sent to users in fabrikam.com.

A user named User1 erroneously sends an email to user2@fabrikam. You need to disable user2@fabrikam.com from accessing the email. What should you do?

- A. Run the New-ComplianceSearchAction cmdlet.
- B. Instruct User1 to delete the email from her Sent Items folder from Microsoft Outlook.
- C. Run the Get-MessageTrace Cmdlet.
- D. Run the Set-OMEMessageRevocation Cmdlet.
- E. instruct User1 to select Remove external access from Microsoft Outlook on the web.

Answer: C

NEW QUESTION 10

- (Exam Topic 1)

Your company manufactures parts that are each assigned a unique 12-character alphanumeric serial number. Emails between the company and its customers refer in the serial number.

You need to ensure that all Microsoft Exchange Online emails containing the serial numbers are retained for five years.

Which three objects should you create? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. a trainable classifier
- B. a sensitive info type
- C. a retention policy
- D. a data loss prevention (DLP) policy
- E. an auto-labeling policy
- F. a retention label
- G. a sensitivity label

Answer: BDE

NEW QUESTION 10

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