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QUESTION 1

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

The company uses Microsoft Office 365 Message Encryption (OMI) 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.

Correct Answer: D

QUESTION 2

HOTSPOT

You plan to implement Microsoft 365 Endpoint data loss prevention (Endpoint DLP).

You need to identify which end user activities can be audited on the endpoints, and which activities can be restricted on the endpoints.

What should you identify for each activity? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

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Answer Area

Print a protected document:

| Can be audited only |
| Can be restricted only |
| Can be audited and restricted |

Create a document in a monitored location:

| Can be audited only |
| Can be restricted only |
| Can be audited and restricted |

Copy a protected document to USB removable media:

| Can be audited only |
| Can be restricted only |
| Can be audited and restricted |

Correct Answer:

Answer Area

Print a protected document:	
Can be audited only	
Can be restricted only	
Can be audited and restricted	

Create a document in a monitored location:	
Can be audited only	
Can be restricted only	
Can be audited and restricted	

Copy a protected document to USB removable media:	
Can be audited only	
Can be restricted only	
Can be audited and restricted	

Reference: https://docs.microsoft.com/en-us/microsoft-365/compliance/endpoint-dlp-learn-about?view=o365-worldwide

QUESTION 3

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

Data loss prevention > **Create policy**

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

![Pass2Lead logo](https://Pass2Lead.com)
Data loss prevention > **Create policy**

- ✓ Choose the informati...
- ✓ Name your policy
- ✓ Locations to apply th...
- ✓ Policy settings
- ✓ Test or turn on the po...
- ● **Review your settings**

Review your policy and create it

Review all settings for your new DLP policy and create it.

The information to protect
Custom policy

Name
Contractor ID Numbers

Description
Create a custom policy from scratch. You will choose the
type of content to protect and how you want to protect it.

Locations to apply the policy
Exchange email
SharePoint sites
OneDrive accounts
Teams chat and channel messages
Devices
Microsoft Cloud App Security

Policy settings
DLP rule 1

Turn policy on after it's created?
No

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.

Correct Answer: D

Reference:

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

QUESTION 4

A compliance administrator recently created several data loss prevention (DLP) policies.

After the policies are created, you receive a higher than expected volume of DLP alerts.

You need to identify which rules are generating the alerts.

Which DLP report should you use?

A. Third-party DLP policy matches

B. DLP policy matches

C. DLP incidents

D. False positive and override

Correct Answer: B

Reference: https://docs.microsoft.com/en-us/microsoft-365/compliance/dlp-learn-about-dlp?view=o365-worldwide

QUESTION 5

HOTSPOT

You have a Microsoft 365 E5 subscription that contains a Microsoft SharePoint Online site named Site1 and the users shown in the following table.

Name	Member of
User1	Members group of Site1
User2	Owner group of Site1
Admin1	SharePoint Administrator role

You have a data loss prevention (DLP) policy named DLP1 as shown in the following exhibit.

You apply DLP1 to Site1.

User1 uploads a file named File1 to Site1. File1 does NOT match any of the DLP1 rules. User2 updates File1 to contain data that matches the DLP1 rules.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements	Yes	No
User1 can access File1 on Site1.	○	○
User2 can access File1 on Site1.	○	○
Admin1 can access File1 on Site1.	○	○

Correct Answer:

Answer Area

Statements	Yes	No
User1 can access File1 on Site1.	○	●
User2 can access File1 on Site1.	●	○
Admin1 can access File1 on Site1.	●	○

Explanation: Box 1: No Note: Actions

Any item that makes it through the conditions filter will have any actions that are defined in the rule applied to it. You\'ll have to configure the required options to support the action. For example, if you select Exchange with the Restrict access or encrypt the content in Microsoft 365 locations action you need to choose from these options: Block users from accessing shared SharePoint, OneDrive, and Teams content

*

 Block everyone. Only the content owner, last modifier, and site admin will continue to have access.

*

etc.

Box 2: Yes

User2 is the last modifier of the file.

Box 3: Yes

Users assigned the SharePoint Administrator role have access to the SharePoint admin center and can create and manage sites (previously called "site collections"), designate site admins, manage sharing settings, and more.

Reference: https://learn.microsoft.com/en-us/sharepoint/sharepoint-admin-role

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