Exam Questions SC-401

Administering Information Security in Microsoft 365

https://www.2passeasy.com/dumps/SC-401/

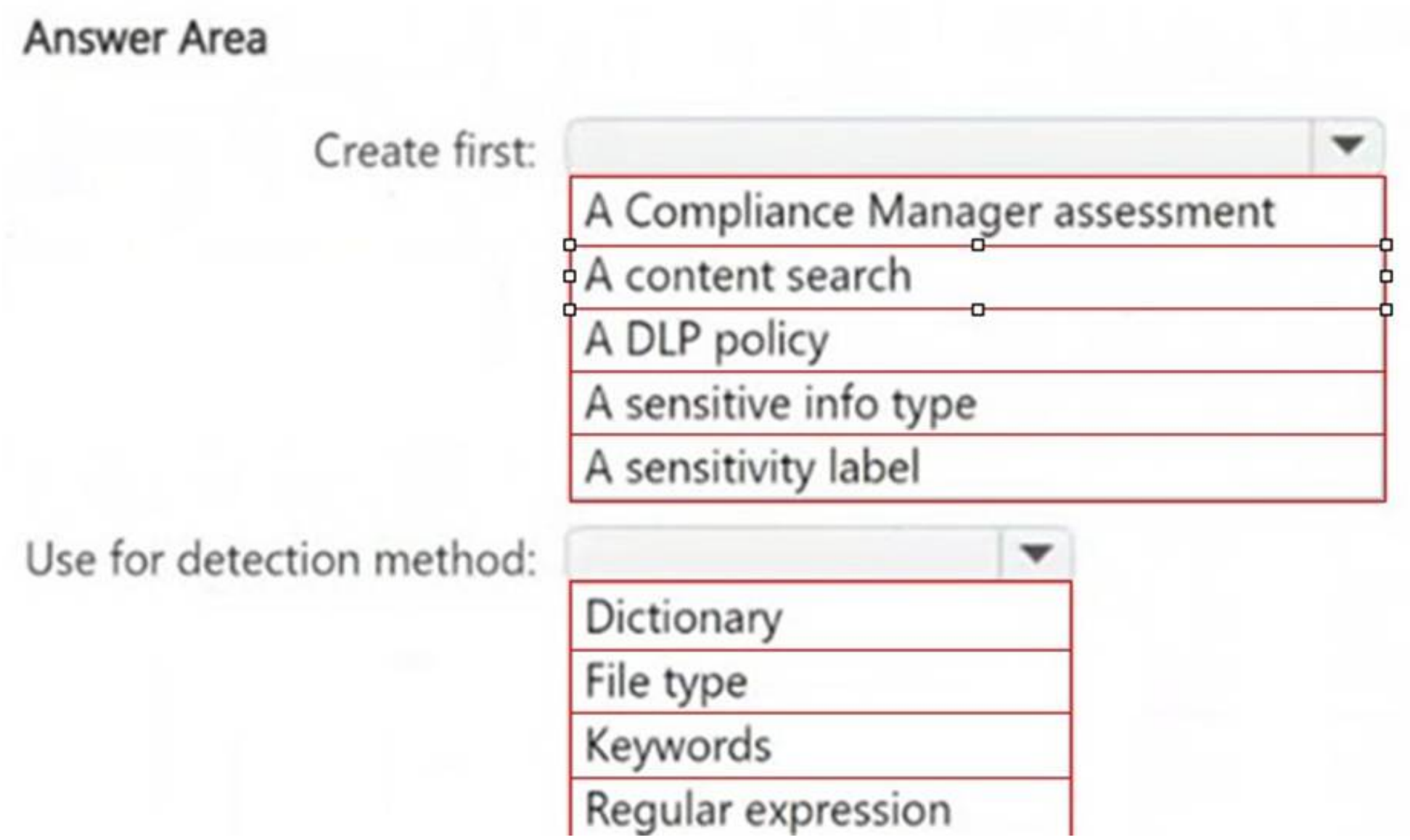
NEW QUESTION 1
- (Topic 1)
You need to meet the retention requirement for the users' Microsoft 365 data. What is the minimum number of retention policies required to achieve the goal?

A. 1
B. 2
C. 3
D. 4
E. 6

Answer: B

Explanation:
The requirement states that all Microsoft 365 data for users must be retained for at least one year. In Microsoft 365, retention policies must be configured for each type of data storage.
Step 1: Identifying Where Data is Stored
From the case study, users store data in the following locations: SharePoint Online sites
OneDrive accounts Exchange email Exchange public folders Teams chats
Teams channel messages
Since these locations fall under two broad categories: Microsoft Exchange data (Emails, Public folders)
SharePoint, OneDrive, and Teams data
Step 2: Required Retention Policies
* 1. A single retention policy can cover: SharePoint Online
OneDrive Microsoft Teams
* 2. A second retention policy is required for: Exchange (Emails & Public Folders)
Thus, the minimum number of retention policies required to meet the requirement is 2.
Microsoft 365 retention policies can be applied broadly across multiple services with just two policies:
One for Exchange & Public Folders
One for SharePoint, OneDrive, and Teams
There's no need for separate policies for each individual workload unless different retention durations are required, which is not stated in the requirement.

NEW QUESTION 2
HOTSPOT - (Topic 1)
You need to meet the technical requirements for the confidential documents.
What should you create first, and what should you use for the detection method? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.



A. Mastered
B. Not Mastered

Answer: A

Explanation:
To detect and protect confidential documents, we need a custom rule to identify project codes that start with 999 (since they are classified as confidential).
Box 1: A Sensitive Info Type (SIT) allows Microsoft Purview DLP policies to recognize structured data (e.g., project codes). DLP policies require a sensitive info

type to detect content based on patterns, keywords, or dictionary terms. A sensitivity label alone does not define detection logic—it is used for classification and protection after content is identified.
Box 2: Since project codes follow a structured 10-digit pattern, we should use a Regular Expression (Regex) to match project codes that start with 999.
Example Regex pattern: 999\d{7}
This pattern detects a 10-digit number starting with "999".

NEW QUESTION 3
- (Topic 2)
You have a Microsoft 365 tenant.
You have a database that stores customer details. Each customer has a unique 13-digit identifier that consists of a fixed pattern of numbers and letters.
You need to implement a data loss prevention (DLP) solution that meets the following
requirements:
Email messages that contain a single customer identifier can be sent outside your company.
Email messages that contain two or more customer identifiers must be approved by the company's data privacy team.
Which two components should you include in the solution? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

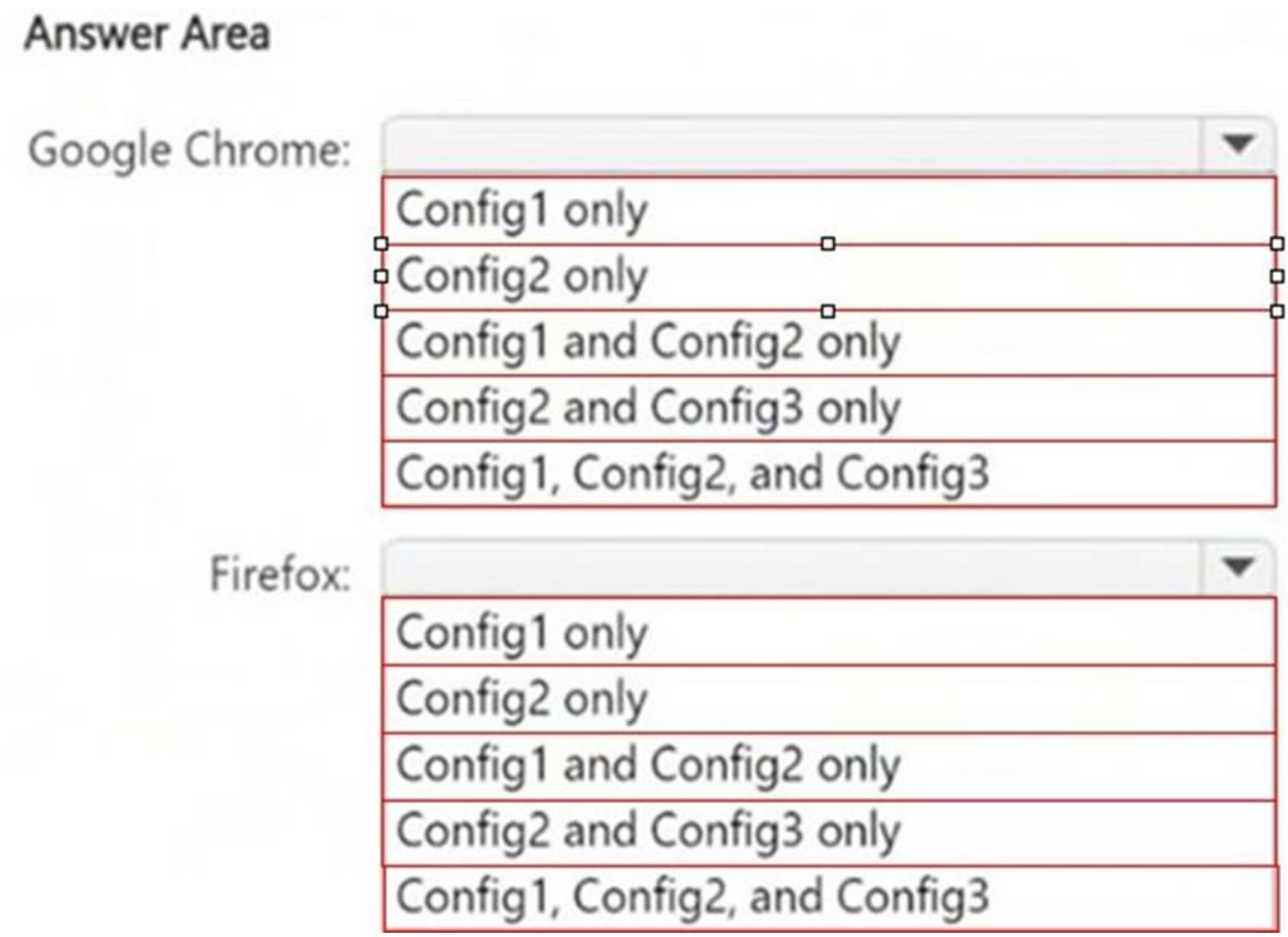
A. a sensitivity label
B. a sensitive information type
C. a DLP policy
D. a retention label
E. a mail flow rule

Answer: BC
Explanation:
You need to define a custom sensitive information type that recognizes the unique 13-digit identifier format for customer records. Microsoft Purview DLP policies use these types to identify and protect sensitive data.
A Data Loss Prevention (DLP) policy is required to enforce the rules. It will allow emails with a single identifier but trigger an approval workflow when two or more identifiers are detected.

NEW QUESTION 4
HOTSPOT - (Topic 2)
You have a Microsoft 365 E5 subscription that contains the device configurations shown in the following table.

Name	Platform
Config1	Windows 11
Config2	macOS
Config3	Android

Each configuration uses either Google Chrome or Firefox as a default browser.
You need to implement Microsoft Purview and deploy the Microsoft Purview browser extension to the configurations.
To which configuration can each extension be deployed? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.



A. Mastered
B. Not Mastered

Answer: A

Explanation:
Microsoft Purview browser extensions for Endpoint DLP are supported on: Windows 10/11 (Config1)
macOS (Config2)
Not supported on Android (Config3)
Since Microsoft Purview does not support browser extensions on Android, Config3 is excluded from both Google Chrome and Firefox.

NEW QUESTION 5
- (Topic 2)
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 tenant and 500 computers that run Windows 11. The computers are onboarded to Microsoft Purview.
You discover that a third-party application named Tailspin_scanner.exe accessed protected sensitive information on multiple computers. Tailspin_scanner.exe is installed locally on the computers.
You need to block Tailspin_scanner.exe from accessing sensitive documents without preventing the application from accessing other documents.
Solution: From Microsoft Defender for Cloud Apps, you create an app discovery policy. Does this meet the goal?

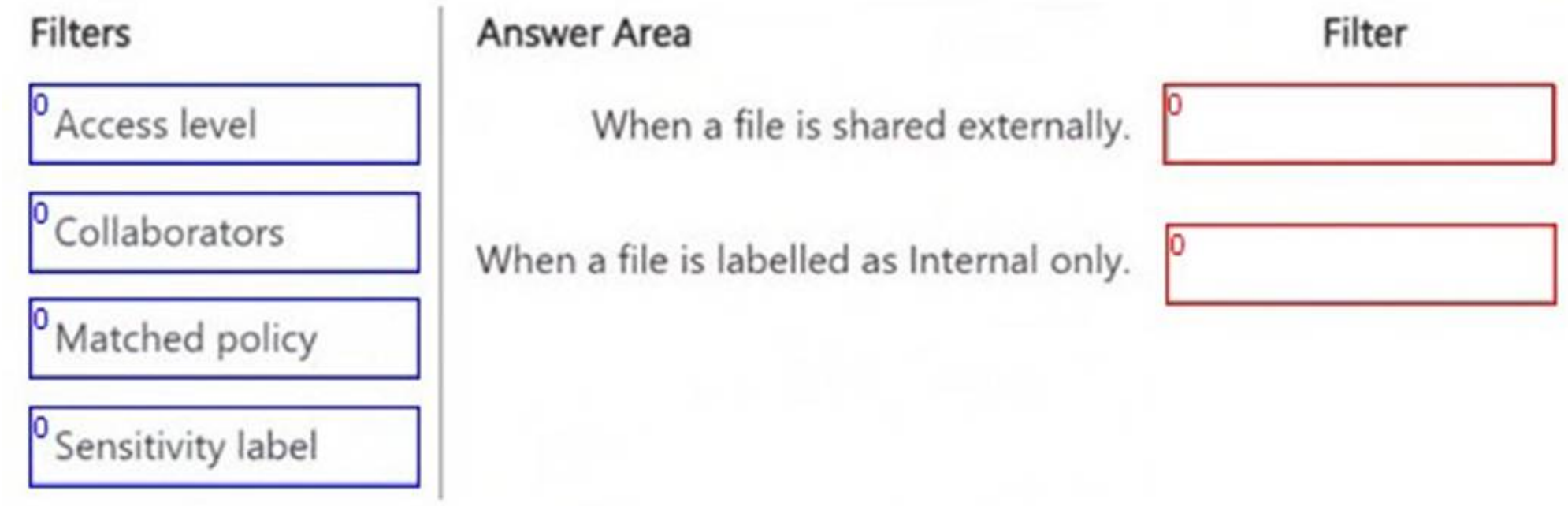
A. Yes
B. No

Answer: B

Explanation:
Creating an app discovery policy in Microsoft Defender for Cloud Apps is used for detecting and monitoring cloud application usage, but it does not prevent a locally installed application (Tailspin_scanner.exe) from accessing sensitive files on Windows 11 devices.
To block Tailspin_scanner.exe from accessing sensitive documents while allowing it to access other files, the correct solution is to use Microsoft Purview Endpoint Data Loss Prevention (Endpoint DLP) and add Tailspin_scanner.exe to the Restricted Apps list.
Endpoint DLP allows you to block specific applications from accessing sensitive files while keeping general access available. Restricted Apps List in Endpoint DLP ensures that Tailspin_scanner.exe cannot open, copy, or process protected documents, but it can still function normally for non-sensitive content.

NEW QUESTION 6
DRAG DROP - (Topic 2)
You have a Microsoft 365 E5 subscription that uses Microsoft Defender for Cloud Apps.
You plan to deploy a Defender for Cloud Apps file policy that will be triggered when the following conditions are met:
A file is shared externally.
A file is labeled as internal only.

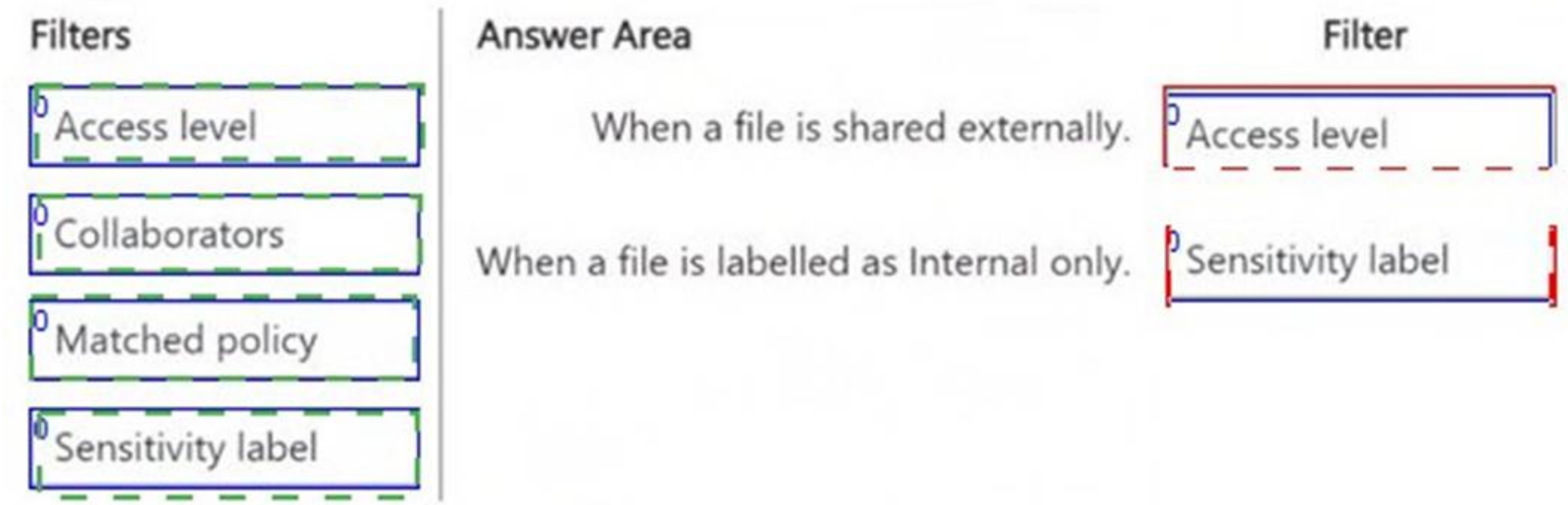
Which filter should you use for each condition? To answer, drag the appropriate filters to the correct conditions. Each filter may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point.



A. Mastered
B. Not Mastered

Answer: A

Explanation:



NEW QUESTION 7
- (Topic 2)
You have a Microsoft 365 E5 subscription that contains a Microsoft SharePoint Online site named Site1.
You need to implement Microsoft Purview data lifecycle management. What should you create first?

A. a sensitivity label policy
B. a data loss prevention (DLP) policy
C. an auto-labeling policy
D. a retention label

Answer: D

Explanation:
To implement Microsoft Purview Data Lifecycle Management for SharePoint Online (Site1), you need to create a retention label first. Retention labels define how long content should be retained or deleted based on compliance requirements. Once a retention label is created, it can be manually or automatically applied to content in SharePoint Online, Exchange, OneDrive, and Teams. After creating a retention label, you can configure label policies to apply them to Site1 and other locations.

NEW QUESTION 8
- (Topic 2)
You are creating a data loss prevention (DLP) policy that will apply to all available locations except Fabric and Power BI workspaces.
You configure an advanced DLP rule in the policy. Which type of condition can you use in the rule?

A. Sensitive info type
B. Content search query
C. Sensitive label
D. Keywords

Answer: A

Explanation:
When configuring an advanced DLP rule in Microsoft Purview Data Loss Prevention (DLP), you can use a Sensitive Information Type (SIT) condition to detect and classify specific types of sensitive data, such as credit card numbers, Social Security numbers, or custom sensitive data patterns. This allows you to apply protection and trigger actions based on the identified content.

NEW QUESTION 9
HOTSPOT - (Topic 2)
You have a Microsoft 365 E5 subscription that contains two Microsoft 365 groups named Group1 and Group2. Both groups use the following resources:
A group mailbox
Microsoft Teams channel messages
A Microsoft SharePoint Online teams site
You create the objects shown in the following table.

Name	Type	Description
RLabel1	Retention label	*None*
AutoApply1	Auto-labeling policy	Applies RLabel1 to Group1
Retention1	Retention policy	Applied to Group2

To which resources will AutoApply1 and Retention1 be applied? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

AutoApply1:
- The group mailbox only
- The SharePoint Online teams site only
- The group mailbox and SharePoint Online teams site only
- The group mailbox and Teams channel messages only
- The group mailbox, SharePoint Online teams site, and Teams channel messages

Retention1:
- The group mailbox only
- The SharePoint Online teams site only
- The group mailbox and SharePoint Online teams site only
- The group mailbox and Teams channel messages only
- The group mailbox, SharePoint Online teams site, and Teams channel messages

A. Mastered
B. Not Mastered

Answer: A

Explanation:
AutoApply1 is an auto-labeling policy that applies RLabel1 to Group1. Auto-labeling policies can apply retention labels across group mailboxes, SharePoint Online sites, and Teams channel messages if they are configured for group resources.
Retention1 is a retention policy applied to Group2. Retention policies for Microsoft 365 groups apply to all group resources, including group mailboxes, SharePoint Online teams sites, and Teams channel messages.
Since both AutoApply1 and Retention1 affect entire groups, they apply to all associated resources: group mailbox, SharePoint Online teams site, and Teams channel messages.

NEW QUESTION 10
HOTSPOT - (Topic 2)
You have a Microsoft 365 E5 subscription that contains a user named User1.
You deploy Microsoft Purview Data Security Posture Management for AI (DSPM for AI). You need to ensure that User1 can perform the following actions:
View recommendations from the Recommendations page. View the user risk level for all events by using Activity explorer. The solution must follow the principle of least privilege.
To which role group should you add User1 for each action? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

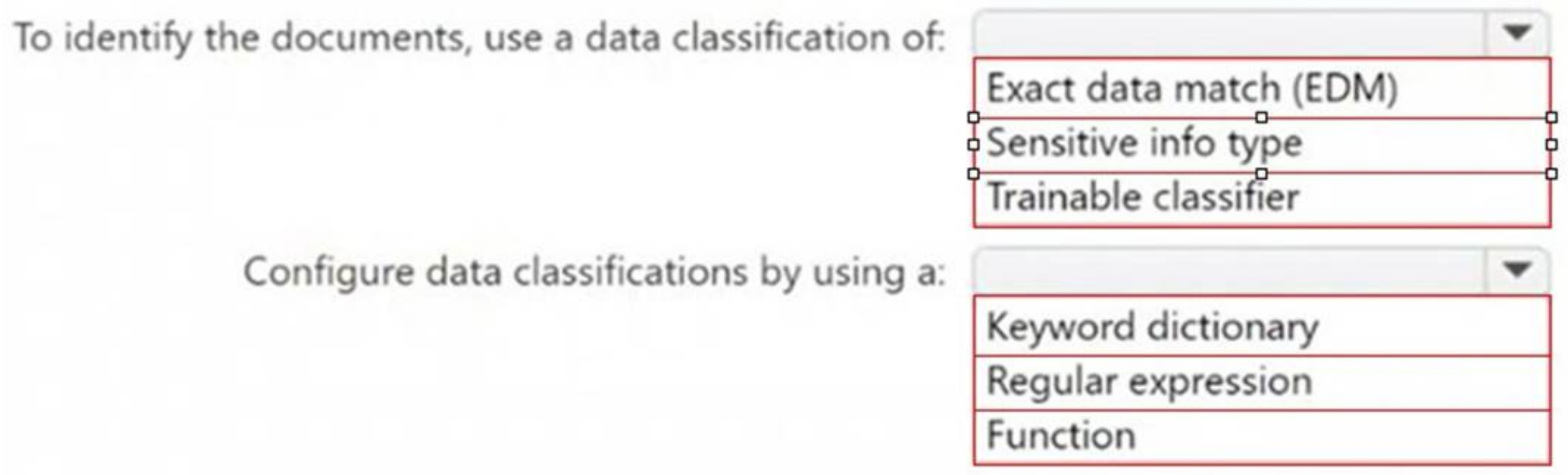
A. Mastered
B. Not Mastered

Answer: A

Explanation:
Box 1: The Insider Risk Management Investigators role allows users to view recommendations related to insider risk cases and Microsoft Purview DSPM for AI insights. This role is appropriate because it grants access to review AI-related risk recommendations without unnecessary administrative privileges.
Box 2: The Insider Risk Management Analysts role allows users to analyze user risk levels and events using Activity Explorer. This follows the principle of least privilege, ensuring that User1 can only view risk levels and investigate but does not gain full administrative control over insider risk policies.

NEW QUESTION 10
HOTSPOT - (Topic 2)
You have a Microsoft 365 E5 subscription.
You need to identify documents that contain patent application numbers containing the letters PA followed by eight digits, for example, PA 12345678. The solution must minimize administrative effort.
What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area



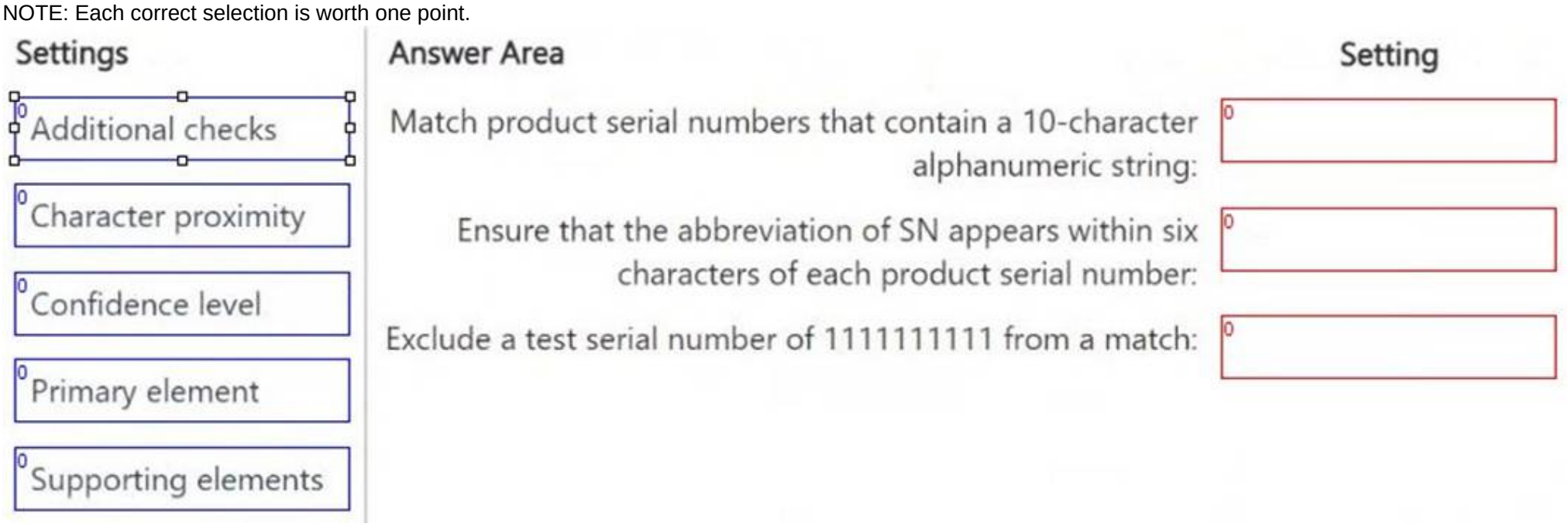
A. Mastered
B. Not Mastered

Answer: A

Explanation:
Box 1: Since you are looking for a specific pattern (PA followed by eight digits, e.g., PA 12345678), the best classification method is Sensitive Info Type. Sensitive Info Types allow pattern-based matching to identify structured data. Exact Data Match (EDM) is not needed because you're not comparing against a fixed dataset. Trainable classifier is not appropriate because this is a structured pattern, not an unstructured document classification.
Box 2: Since PA 12345678 follows a structured pattern, the most effective method is Regular Expression (Regex). A Regular Expression (Regex) can be written to match "PA" followed by exactly eight digits (e.g., PA\s\d{8}). Keyword dictionary is not ideal because it works for predefined words, not number patterns. Function

is unnecessary because there is no need for checksum validation or predefined validation rules.

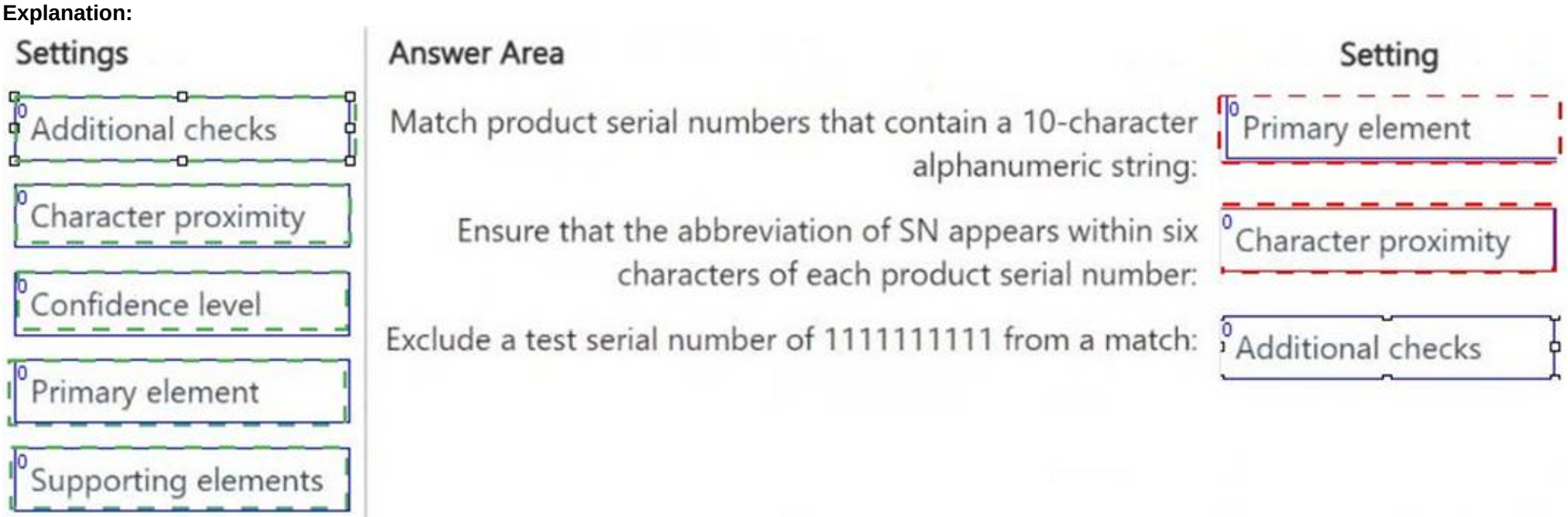
NEW QUESTION 14
DRAG DROP - (Topic 2)
You have a Microsoft 365 E5 subscription that has data loss prevention (DLP) implemented.
You need to create a custom sensitive info type. The solution must meet the following requirements:
Match product serial numbers that contain a 10-character alphanumeric string.
Ensure that the abbreviation of SN appears within six characters of each product serial number.
Exclude a test serial number of 1111111111 from a match.
Which pattern settings should you configure for each requirement? To answer, drag the appropriate settings to the correct requirements. Each setting may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point.



A. Mastered
B. Not Mastered

Answer: A

Explanation:



NEW QUESTION 18
- (Topic 2)
You have a Microsoft 365 E5 subscription.
You need to create a sensitivity label named Label1. The solution must ensure that users can use Microsoft 365 Copilot to summarize files that have Label1 applied.
Which permission should you select for Label1?

A. Export content(EXPORT)
B. Copy and extract content(EXTRACT)
C. Edit content(DOCEDIT)
D. View rights(VIEW)

Answer: B

Explanation:
To allow Microsoft 365 Copilot to summarize files that have Label1 applied, the label must grant permission to extract content from the document. The correct permission for this is Copy and extract content (EXTRACT).
Microsoft 365 Copilot requires access to read and process content in documents to generate summaries. The EXTRACT permission allows users (and AI tools like Copilot) to copy and extract content for processing while still maintaining the protection applied by the sensitivity label.

NEW QUESTION 20

HOTSPOT - (Topic 2)
You have a Microsoft 365 E5 subscription. The subscription contains devices that are onboarded to Microsoft Purview and configured as shown in the following table.

Name	Operating system	Microsoft Purview browser extension
Device1	Windows 11	Installed
Device2	Windows 11	Not installed
Deivce3	macOS	Installed

The subscription contains the users shown in the following table.

Name	Activity performed during the last seven days	On device
User1	Used a generative AI website to generate an image	Device1
User2	Asked Microsoft 365 Copilot to summarize a document	Device2
User3	Browsed sample content on a generative AI website	Device3

You need to review the activities.
What should you use for each user? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

User1:
- Activity explorer in Data Security Posture Management for AI (DSPM for AI)
- Audit log search
- Insider risk audit log
- Unified Catalog

User2:
- Activity explorer in Data Security Posture Management for AI (DSPM for AI)
- Audit log search
- Insider risk audit log
- Unified Catalog

User3:
- Activity explorer in Data Security Posture Management for AI (DSPM for AI)
- Audit log search
- Insider risk audit log
- Unified Catalog

A. Mastered
B. Not Mastered

Answer: A

Explanation:
User1: Since the Microsoft Purview browser extension is installed on Device1, AI-related activity performed by User1 (generating an image using a generative AI website) can be reviewed in Activity explorer in DSPM for AI.
User2: Since Device2 does not have the Microsoft Purview browser extension installed, AI- related activity cannot be tracked in DSPM for AI. Instead, Audit log search should be used to review activity such as using Microsoft 365 Copilot.
User3: Since Device3 has the Microsoft Purview browser extension installed, AI-related activity (browsing sample content on a generative AI website) can be reviewed using Activity explorer in DSPM for AI.

NEW QUESTION 24
- (Topic 2)
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 tenant and 500 computers that run Windows 11. The computers are onboarded to Microsoft Purview.
You discover that a third-party application named Tailspin_scanner.exe accessed protected sensitive information on multiple computers. Tailspin_scanner.exe is installed locally on the computers.

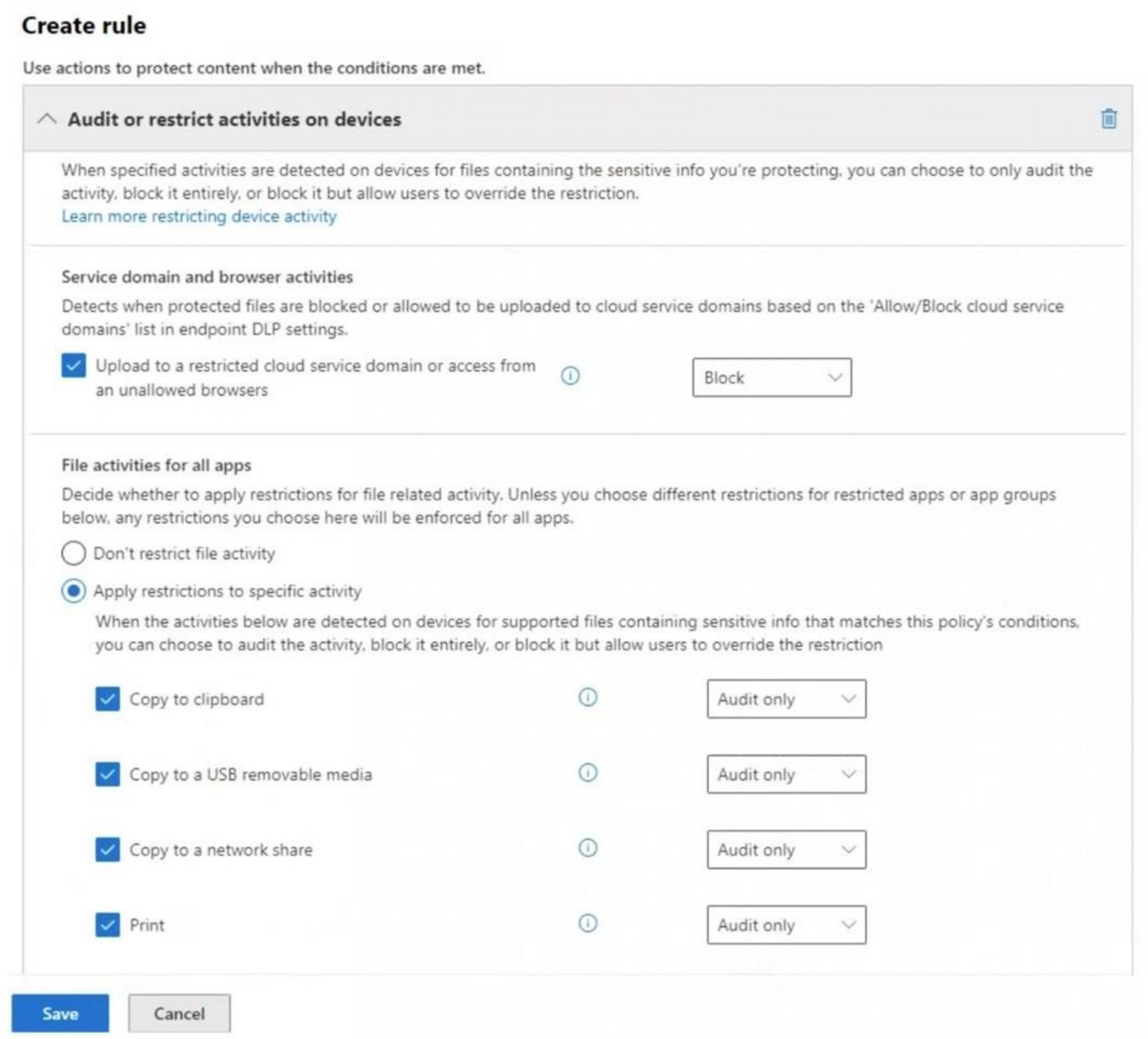
You need to block Tailspin_scanner.exe from accessing sensitive documents without preventing the application from accessing other documents.
Solution: From the Microsoft 365 Endpoint data loss prevention (Endpoint DLP) settings, you add a folder path to the file path exclusions.
Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
Adding a folder path to the file path exclusions in Microsoft 365 Endpoint DLP does not prevent Tailspin_scanner.exe from accessing protected sensitive information. Instead, it would exclude those files from DLP protection, which is not the intended outcome.
To block Tailspin_scanner.exe from accessing sensitive documents while allowing it to access other files, the correct solution is to use Microsoft Purview Endpoint Data Loss Prevention (Endpoint DLP) and add Tailspin_scanner.exe to the Restricted Apps list.
Endpoint DLP allows you to block specific applications from accessing sensitive files while keeping general access available. Restricted Apps List in Endpoint DLP ensures that Tailspin_scanner.exe cannot open, copy, or process protected documents, but it can still function normally for non-sensitive content.

NEW QUESTION 27
- (Topic 2)
You have a data loss prevention (DLP) policy configured for endpoints as shown in the following exhibit.



From a computer named Computer1, a 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 unallowed browsers in the Microsoft 365 Endpoint data loss prevention (Endpoint DLP) settings are NOT configured.
B. There are file path exclusions in the Microsoft 365 Endpoint data loss prevention (Endpoint DLP) settings.
C. The Access by restricted apps action is set to Audit only.
D. The Copy to clipboard action is set to Audit only.

E. The computers are NOT onboarded to Microsoft Purview.

Answer: AB

Explanation:
The issue where users sometimes can upload files to cloud services and sometimes cannot suggests inconsistent enforcement of Endpoint DLP policies. This can be caused by the unallowed browsers in the Microsoft 365 Endpoint DLP settings are NOT configured. Also, there are file path exclusions in the Microsoft 365 Endpoint DLP settings.
Endpoint DLP can block uploads only when using unallowed browsers. If unallowed browsers are not configured, users might be able to bypass restrictions by switching to a different browser. This could explain why uploads sometimes work and sometimes don??t, depending on which browser is used.
File path exclusions allow certain files or folders to be exempt from DLP restrictions. If a specific file location is excluded, files stored there won??t trigger DLP policies, leading to inconsistent behavior. This could result in some uploads being blocked while others are allowed.

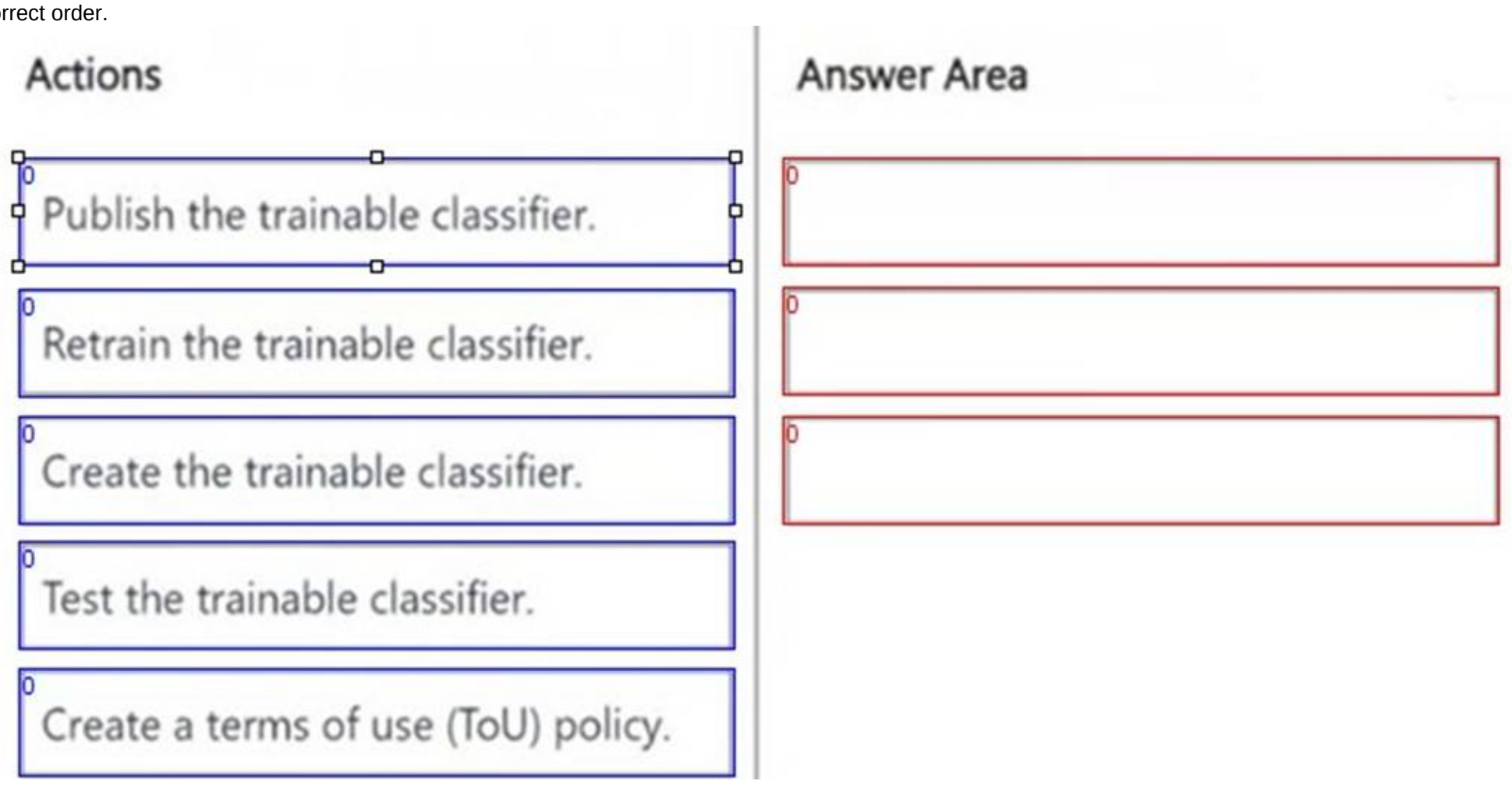
NEW QUESTION 31
- (Topic 2)
You receive an email that contains a list of words that will be used for a sensitive information type.
You need to create a file that can be used as the source of a keyword dictionary. In which format should you save the list?

A. an XLSX file that contains one word in each cell of the first row
B. an XML file that contains a keyword tag for each word
C. an ACCDB database file that contains a table named Dictionary
D. a text file that has one word on each line

Answer: D

Explanation:
To create a keyword dictionary for a sensitive information type in Microsoft Purview Data Loss Prevention (DLP), you must use a plain text (.txt) file where each keyword is on a separate line.
Format Example (TXT file): confidential sensitive classified top secret
This format is simple, efficient, and directly compatible with Microsoft 365 DLP policies for keyword dictionaries.
How to use the keyword dictionary?
Create a text file with one keyword per line.
Upload it to Microsoft Purview under Data Classification > Sensitive Info Types. Use the dictionary in a DLP policy to identify and protect sensitive information.

NEW QUESTION 35
DRAG DROP - (Topic 2)
You need to create a trainable classifier that can be used as a condition in an auto-apply retention label policy.
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.



A. Mastered
B. Not Mastered

Answer: A

Explanation:
To create a trainable classifier that can be used in an auto-apply retention label policy, you need to follow these key steps:
* 1. Create the trainable classifier
This is the first step where you define the classifier, specifying the types of content it should identify.
* 2. Test the trainable classifier
Before using the classifier in production, you need to validate its accuracy by testing it against sample documents to ensure it correctly classifies the intended data.
* 3. Publish the trainable classifier

Once testing is successful, you must publish the classifier so that it can be used in policies like auto-apply retention labels in Microsoft Purview.

NEW QUESTION 39
- (Topic 2)
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 recently discovered that the developers at your company emailed Azure Storage Account keys in plain text to third parties.
You need to ensure that when Azure Storage Account keys are emailed, the emails are encrypted.
Solution: You create a data loss prevention (DLP) policy that has only the Exchange email location selected.
Does this meet the goal?

A. Yes
B. No

Answer: A

Explanation:
To ensure Azure Storage Account keys are encrypted when sent via email, you need a Data Loss Prevention (DLP) policy that detects Azure Storage Account keys using a sensitive information type and automatically encrypts emails containing these keys.
A DLP policy with Exchange email as the only location meets this requirement because it identifies sensitive data in email messages and it applies protection actions, such as encryption, blocking, or alerts.

NEW QUESTION 43
- (Topic 2)
You have a Microsoft 365 E5 subscription.
You need to create static retention policies for the following locations:
Teams chats Exchange email SharePoint sites Microsoft 365 Groups
Teams channel messages
What is the minimum number of retention policies required?

A. 1
B. 2
C. 3
D. 4
E. 5

Answer: C

Explanation:
In Microsoft Purview Data Lifecycle Management, different Microsoft 365 locations require separate retention policies because they fall under different storage and compliance models.
Teams Chats & Teams Channel Messages (1 Policy) require a separate retention policy because Teams messages are stored differently than Exchange and SharePoint content. One policy can cover both Teams chats and Teams channel messages. Exchange Email (1 Policy) requires its own separate policy since emails are managed differently than Teams or SharePoint content. SharePoint Sites & Microsoft 365 Groups (1 Policy) are both stored in SharePoint Online, so they can be managed under one policy.

NEW QUESTION 48
- (Topic 2)
You have a Microsoft 365 E5 subscription.
You need to enable support for sensitivity labels in Microsoft SharePoint Online. What should you use?

A. the Microsoft Purview portal
B. the Microsoft Entra admin center
C. the SharePoint admin center
D. the Microsoft 365 admin center

Answer: C

Explanation:
To enable support for sensitivity labels in Microsoft SharePoint Online, you must configure the setting in the SharePoint admin center.
Sensitivity labels in SharePoint Online allow labeling and protection of files stored in SharePoint and OneDrive. This feature must be enabled in the SharePoint admin center Settings Information protection to allow sensitivity labels to apply encryption and protection to stored documents.

NEW QUESTION 53
- (Topic 2)
You are planning a data loss prevention (DLP) solution that will apply to Windows Client computers.
You need to ensure that when users attempt to copy a file that contains sensitive information to a USB storage device, the following requirements are met:
If the users are members of a group named Group1, the users must be allowed to copy the file, and an event must be recorded in the audit log.
All other users must be blocked from copying the file. What should you create?

A. one DLP policy that contains one DLP rule
B. one DLP policy that contains two DLP rules
C. two DLP policies that each contains one DLP rule

Answer: B

Explanation:
To meet the requirements, you need one DLP policy with two separate DLP rules to handle the different conditions:

* 1. First DLP Rule (For Group1 Members): If the user is a member of Group1 and attempts to copy a file with sensitive data to a USB storage device. Allow the file copy but log the event in the audit log.
* 2. Second DLP Rule (For All Other Users): If any user who is NOT in Group1 attempts to copy a file with sensitive data to a USB storage device. Block the file transfer.

NEW QUESTION 56
- (Topic 2)
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 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-AdminAuditLogConfig -AdminAuditLogEnabled $true -AdminAuditLogCmdlets *Mailbox* command. Does that meet the goal?

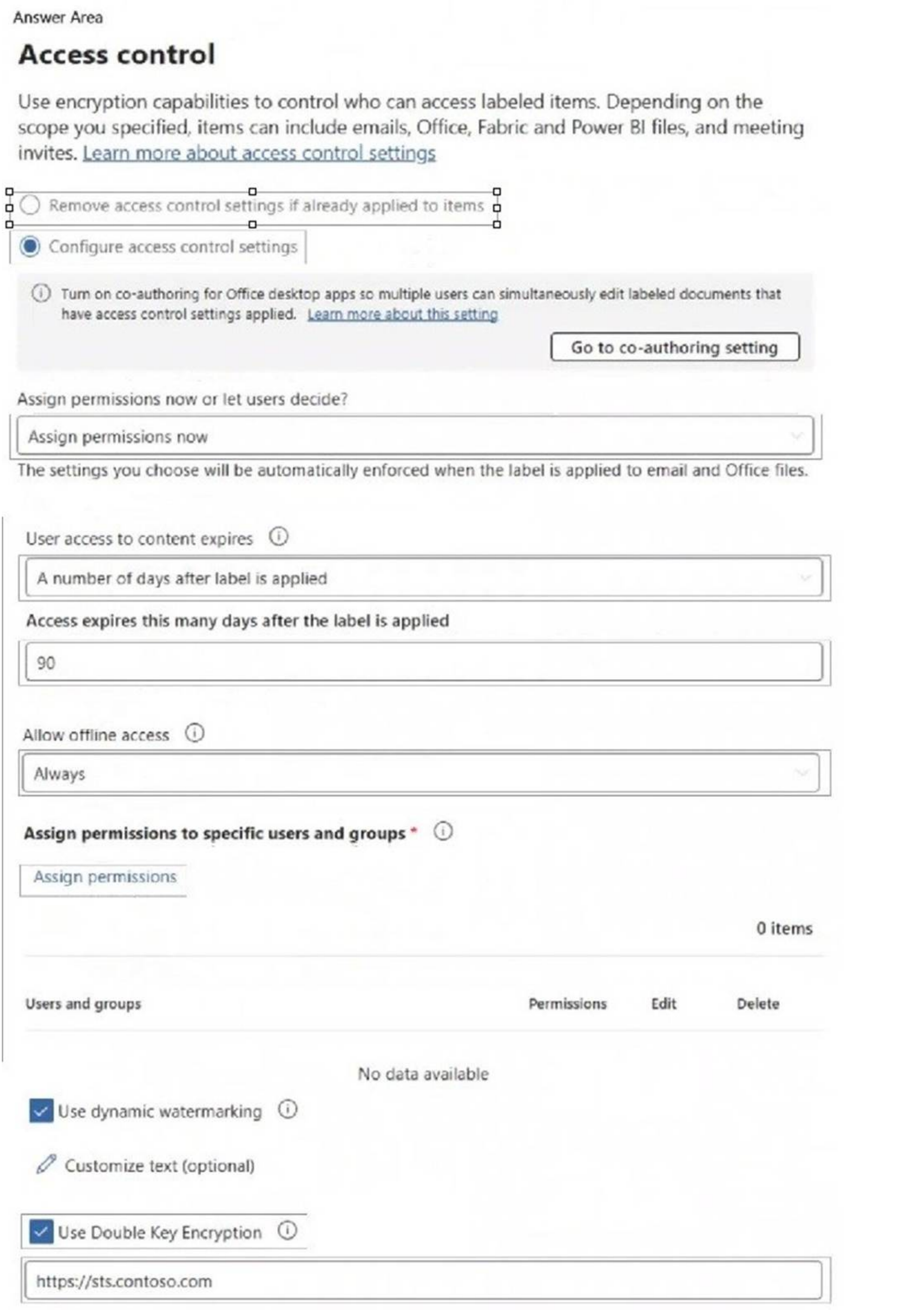
A. Yes
B. No

Answer: B

Explanation:
The Set-AdminAuditLogConfig -AdminAuditLogEnabled $true -AdminAuditLogCmdlets
Mailbox command is incorrect. This enables admin audit logging, which tracks changes to mailbox configurations (e.g., mailbox settings updates), not user activity inside the mailbox.

NEW QUESTION 59
HOTSPOT - (Topic 2)
You have a Microsoft 365 E5 tenant that contains a sensitivity label named label1. You plan to enable co-authoring for encrypted files.
You need to ensure that files that have label1 applied support co-authoring.
Which two settings should you modify? To answer, select the settings in the answer area. NOTE: Each correct selection is worth one point.

Answer Area


Access control
Use encryption capabilities to control who can access labeled items. Depending on the scope you specified, items can include emails, Office, Fabric and Power BI files, and meeting invites. Learn more about access control settings
Remove access control settings if already applied to items
Configure access control settings
Turn on co-authoring for Office desktop apps so multiple users can simultaneously edit labeled documents that have access control settings applied. Learn more about this setting
Go to co-authoring setting
Assign permissions now or let users decide?
Assign permissions now
The settings you choose will be automatically enforced when the label is applied to email and Office files.
User access to content expires
A number of days after label is applied
Access expires this many days after the label is applied
90
Allow offline access
Always
Assign permissions to specific users and groups *
Assign permissions
0 items
Users and groups
Permissions
Edit
Delete
No data available
Use dynamic watermarking
Customize text (optional)
Use Double Key Encryption
https://sts.contoso.com

A. Mastered
B. Not Mastered

Answer: A

Explanation:
C:\Users\Waqas Shahid\Desktop\Mudassir\Untitled.jpg

NEW QUESTION 61
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