



SC-400^{Q&As}

Microsoft Information Protection Administrator

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QUESTION 1

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 that contains 1,000 user mailboxes.

An administrator named Admin1 must be able to search for the name of a competing company in the mailbox of a user named User5.

You need to ensure that Admin1 can search the mailbox of User5 successfully. The solution must prevent Admin1 from sending email messages as User5.

Solution: You start a message trace, and then create a Data Subject Request (DSR) case.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 2

HOTSPOT

You have a Microsoft E5 365 tenant.

You need to ensure that you can use sensitivity labels to declare regulatory records.

Which PowerShell cmdlet should you run, and which type of policy should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area

Cmdlet:

	▼
Set-RetentionCompliancePolicy	
Set-RegulatoryComplianceUI	
Set-RetentionPolicyTag	

Policy type:

	▼
Auto-labeling policy	
Retention label policy	
Retention policy	

Correct Answer:

Answer Area

Cmdlet:

	▼
Set-RetentionCompliancePolicy	
Set-RegulatoryComplianceUI	
Set-RetentionPolicyTag	

Policy type:

	▼
Auto-labeling policy	
Retention label policy	
Retention policy	

Reference: <https://docs.microsoft.com/en-us/microsoft-365/compliance/declare-records?view=o365-worldwide>
<https://docs.microsoft.com/en-us/microsoft-365/compliance/get-started-with-sensitivity-labels?view=o365-worldwide>

QUESTION 3

You have a Microsoft 365 subscription that contains a Microsoft SharePoint Online site named Site1.



You need to create a data loss prevention (DLP) policy to prevent the sharing of files that contain source code. The solution must minimize administrative effort.

What should you include in the solution?

- A. an exact data match (EDM) data classification
- B. a sensitive info type that uses a keyword dictionary
- C. a sensitive info type that uses regular expressions
- D. a trainable classifier

Correct Answer: D

Support for trainable classifiers as a condition in your DLP policy

We are excited to share that you can now use trainable classifiers (out-of-the-box as well as custom) as conditions in your DLP policies to detect and prevent sensitive business contexts (e.g., financial statements, contracts, legal and HR documents, etc.) as well as behavioral context data (e.g., discrimination, profanity, and more) from unauthorized use, sharing, or transfer.

See below for a chart of business content and behavior classifiers supported in DLP policies today. We will be adding additional classifiers to this list in the coming months.

* Source Code

detects items that contain a set of instructions and statements written in the top 25 used computer programming languages on GitHub.

Reference: <https://techcommunity.microsoft.com/t5/security-compliance-and-identity/announcing-machine-learning-features-in-microsoft-purview-data/ba-p/3583916>

QUESTION 4

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 keys in plain text to third parties.

You need to ensure that when Azure Storage keys are emailed, the emails are encrypted.

Solution: You configure a mail flow rule that matches the text patterns.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B



Reference: <https://docs.microsoft.com/en-us/exchange/policy-and-compliance/mail-flow-rules/conditions-and-exceptions?view=exchserver-2019>

QUESTION 5

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:

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>

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