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Microsoft SC-401 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Implement Information Protection: This section measures the skills of Information Security Analysts in classifying and protecting data. It covers identifying and managing sensitive information, creating and applying sensitivity labels, and implementing protection for Windows, file shares, and Exchange. Candidates must also configure document fingerprinting, trainable classifiers, and encryption strategies using Microsoft Purview.
Topic 2	<ul style="list-style-type: none">• Implement Data Loss Prevention and Retention: This section evaluates Data Protection Officers on designing and managing data loss prevention (DLP) policies and retention strategies. It includes setting policies for data security, configuring Endpoint DLP, and managing retention labels and policies. Candidates must understand adaptive scopes, policy precedence, and data recovery within Microsoft 365.
Topic 3	<ul style="list-style-type: none">• Protect Data Used by AI Services: This section evaluates AI Governance Specialists on securing data in AI-driven environments. It includes implementing controls for Microsoft Purview, configuring Data Security Posture Management (DSPM) for AI, and monitoring AI-related security risks to ensure compliance and protection.
Topic 4	<ul style="list-style-type: none">• Manage Risks, Alerts, and Activities: This section assesses Security Operations Analysts on insider risk management, monitoring alerts, and investigating security activities. It covers configuring risk policies, handling forensic evidence, and responding to alerts using Microsoft Purview and Defender tools. Candidates must also analyze audit logs and manage security workflows.

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Microsoft Administering Information Security in Microsoft 365 Sample Questions (Q135-Q140):

NEW QUESTION # 135

You need to meet the technical requirements for the Site1 documents.

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	Answer Area
Create a sensitivity label.	
Wait 24 hours and then turn on the policy.	
Create a sensitive info type.	
Create a retention label.	
Create an auto-labeling policy.	

Answer:

Explanation:

Actions	Answer Area
Create a sensitivity label.	Create a sensitive info type.
Wait 24 hours and then turn on the policy.	Create a retention label.
Create a sensitive info type.	Create an auto-labeling policy.
Create a retention label.	
Create an auto-labeling policy.	

Explanation:

A screenshot of a questionnaire AI-generated content may be incorrect.

Actions

Wait 24 hours and then turn on the policy.


Create a retention label.

Answer Area

Create a sensitive info type.

Create a sensitivity label.

Create an auto-labeling policy.



The goal is to automatically label documents in Site1 that contain credit card numbers. To achieve this, we need a sensitivity label with an auto-labeling policy based on a sensitive info type that detects credit card numbers.

Step 1: Create a Sensitive Info Type

A sensitive info type is needed to detect credit card numbers in documents.

Microsoft Purview includes built-in sensitive info types for credit card numbers, but we can also create a custom one if necessary.

Step 2: Create a Sensitivity Label

A sensitivity label is required to classify and protect documents containing sensitive information.

This label can apply encryption, watermarking, or access controls to credit card data.

Step 3: Create an Auto-Labeling Policy

An auto-labeling policy ensures that the sensitivity label is applied automatically when credit card numbers are detected in Site1.

This policy is configured to scan files and automatically apply the correct sensitivity label.

Topic 1, Contoso, Ltd Case Study 1

Instructions

This is a case study. Case studies are not timed separately from other exam sections. You can use as much exam time as you would like to complete each case study. However, there might be additional case studies or other exam sections. Manage your time to ensure that you can complete all the exam sections in the time provided. Pay attention to the Exam Progress at the top of the screen so you have sufficient time to complete any exam sections that follow this case study.

To answer the case study questions, you will need to reference information that is provided in the case. Case studies and associated questions might contain exhibits or other resources that provide more information about the scenario described in the case.

Information provided in an individual question does not apply to the other questions in the case study.

A Review Screen will appear at the end of this case study. From the Review Screen, you can review and change your answers before you move to the next exam section. After you leave this case study, you will NOT be able to return to it.

To start the case study

To display the first question in this case study, select the "Next" button. To the left of the question, a menu provides links to information such as business requirements, the existing environment, and problem statements. Please read through all this information before answering any questions. When you are ready to answer a question, select the "Question" button to return to the question.

Overview

Contoso, Ltd. is a consulting company that has a main office in Montreal and three branch offices in Seattle, Boston, and Johannesburg.

Existing Environment

Microsoft 365 Environment

Contoso has a Microsoft 365 E5 tenant. The tenant contains the administrative user accounts shown in the following table.

Name	Role
Admin1	Global Reader
Admin2	Compliance Data Administrator
Admin3	Compliance Administrator
Admin4	Security Operator
Admin5	Security Administrator

Users store data in the following locations:

SharePoint sites

OneDrive accounts

Exchange email

Exchange public folders

Teams chats

Teams channel messages

When users in the research department create documents, they must add a 10-digit project code to each document. Project codes that start with the digits 999 are confidential.

SharePoint Online Environment

Contoso has four Microsoft SharePoint Online sites named Site1, Site2, Site3, and Site4.

Site2 contains the files shown in the following table.

Name	Number of SWIFT codes in the file
File1.docx	1
File2.bmp	4
File3.txt	3
File4.xlsx	7

Two users named User1 and User2 are assigned roles for Site2 as shown in the following table.

User	Role
User1	Site owner
User2	Site visitor

Site3 stores documents related to the company's projects. The documents are organized in a folder hierarchy based on the project.

Site4 has the following two retention policies applied:

Name: Site4RetentionPolicy1

Locations to apply the policy: Site4

Delete items older than: 2 years

Delete content based on: When items were created

Name: Site4RetentionPolicy2

Locations to apply the policy: Site4

Retain items for a specific period: 4 years

Start the retention period based on: When items were created

At the end of the retention period: Do nothing

Problem Statements

Management at Contoso is concerned about data leaks. On several occasions, confidential research department documents were leaked.

Requirements

Planned Changes

Contoso plans to create the following data loss prevention (DLP) policy:

Name: DLPpolicy1

Locations to apply the policy: Site2

Conditions:

Content contains any of these sensitive info types: SWIFT Code

Instance count: 2 to any

Actions: Restrict access to the content

Technical Requirements

Contoso must meet the following technical requirements:

All administrative users must be able to review DLP reports.

Whenever possible, the principle of least privilege must be used.

For all users, all Microsoft 365 data must be retained for at least one year.

Confidential documents must be detected and protected by using Microsoft 365.

Site1 documents that include credit card numbers must be labeled automatically.

All administrative users must be able to create Microsoft 365 sensitivity labels.

After a project is complete, the documents in Site3 that relate to the project must be retained for 10 years.

NEW QUESTION # 136

You have a Microsoft 365 E5 tenant that has devices onboarded to Microsoft Defender for Endpoint as shown in the following table.

Name	Type
Device1	Windows 11
Device2	Windows 10
Device3	iOS
Device4	macOS

You plan to start using Microsoft 365 Endpoint data loss protection (Endpoint DLP).

Which devices support Endpoint DLP?

- A. Device1, Device2, and Device4 only
- **B. Device1 and Device2 only**
- C. Device1, Device2, Device3, and Device4
- D. Device1 only
- E. Device1 and Device4 only

Answer: B

Explanation:

Microsoft 365 Endpoint data loss prevention (Endpoint DLP) is supported only on Windows 10 and Windows 11 devices. It does not support macOS or iOS at this time.

From the provided table:

Device1 (Windows 11) - Supported

Device2 (Windows 10) - Supported

Device3 (iOS) - Not supported

Device4 (macOS) - Not supported

Thus, only Device1 and Device2 support Endpoint DLP.

NEW QUESTION # 137

You have two Microsoft 365 subscriptions named Contoso and Fabrikam. The subscriptions contain the users shown in the following table.

Name	Subscription	Email address
User1	Contoso	user1@contoso.com
User2	Contoso	user2@contoso.com
User3	Fabrikam	user3@fabrikam.com
User4	Fabrikam	user4@fabrikam.com

You have a sensitivity label named Sensitivity1 as shown in the exhibit. (Click the Exhibit tab) you have the files shown in the following table.

Name	Sensitivity
File1	Automatically applied by using an auto-labeling policy
File2	Applied by User1
File3	Applied by User1

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	
User1 can edit rights for File1.	<input type="radio"/> Yes <input type="radio"/> No
User2 can edit rights for File3.	<input type="radio"/> Yes <input type="radio"/> No
User3 can print File2.	<input type="radio"/> Yes <input type="radio"/> No

Answer:

Explanation:

Answer Area

Statements	Yes	No
User1 can edit rights for File1.	<input type="radio"/>	<input type="radio"/>
User2 can edit rights for File3.	<input type="radio"/>	<input type="radio"/>
User3 can print File2.	<input type="radio"/>	<input type="radio"/>

Explanation:

Yes, Yes, No

To determine whether each statement is true or false, let's analyze the provided information step by step based on the sensitivity label settings and the user permissions associated with the files.

Given Information:

Users and Subscriptions:

User1: Contoso subscription, email: user1@contoso.com

User2: Contoso subscription, email: user2@contoso.com

User3: Fabrikam subscription, email: user3@fabrikam.com

User4: Fabrikam subscription, email: user4@fabrikam.com

Files and Sensitivity Label Application:

File1: Automatically applied Sensitivity1 using an auto-labeling policy File2: Applied by User2 File3: Applied by User1 Sensitivity Label (Sensitivity1) Assumptions: Since the exhibit for the sensitivity label is not fully detailed, we need to make reasonable assumptions based on typical Microsoft 365 sensitivity label behavior.

Sensitivity labels can restrict access based on user permissions, subscription boundaries, or specific configurations (e.g., allowing only users within the same organization to edit or view). Given the context of two separate subscriptions (Contoso and Fabrikam), it's likely that Sensitivity1 restricts access to users within the same subscription unless explicitly configured otherwise. A common default for such labels is to allow editing and other rights only to users within the applying user's organization, with possible restrictions for cross-subscription access.

Key Assumptions:

Sensitivity1 likely encrypts the files and restricts editing rights to users within the same subscription as the user who applied the label or where the auto-labeling policy is configured.

File1 (auto-applied) would inherit permissions based on the policy, likely restricting access to Contoso users if the policy is set up within the Contoso subscription.

File2 (applied by User2 from Contoso) would restrict access to Contoso users.

File3 (applied by User1 from Contoso) would also restrict access to Contoso users.

Users from Fabrikam (User3, User4) would not have edit rights unless explicitly granted, which is unlikely given the separation of subscriptions.

Statement Analysis:

User1 can edit rights for File1.

File1 was automatically applied with Sensitivity1 using an auto-labeling policy. Since the policy is likely configured within the Contoso subscription (where User1 resides), User1, as a Contoso user, should have edit rights unless the policy explicitly restricts this. Given User1's affiliation with Contoso, this is typically allowed.

answer: Yes

User2 can edit rights for File3.

File3 was applied by User1, who is from the Contoso subscription. Since User2 is also from the Contoso subscription, they should have edit rights unless the label configuration explicitly denies this for other users within the same subscription. Typically, users within the same organization can edit files labeled by another user from the same organization.

answer: Yes

User3 can print File2.

File2 was applied by User2, who is from the Contoso subscription. Sensitivity1 likely restricts access to Contoso users only. User3 is from the Fabrikam subscription, which is a separate entity. Unless cross-sub Answer : No

NEW QUESTION # 138

You have a Microsoft 365 E5 subscription that uses Microsoft Purview Audit (Premium) with the 10-Year Audit Log Retention add-on license.

The subscription contains the audit retention policies shown in the following table.

Name	Users	Record type	Activities	Duration	Priority
RP1	User1	SharePoint	Created site collection	1 Year	30
RP2	User1	SharePoint	None	3 Years	20
RP3	User1	SharePoint	Created site collection	3 Years	40
RP4	User1	SharePoint	Renamed site	6 Months	10

From the SharePoint Online admin center, User1 performs the actions shown in the following table.

Name	Description
Action1	Archives a site
Action2	Creates a site collection
Action3	Renames a site

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
Action1 will be retained for one year.	<input type="radio"/>	<input type="radio"/>
Action2 will be retained for three years.	<input type="radio"/>	<input type="radio"/>
Action3 will be retained for six months.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area

Statements	Yes	No
Action1 will be retained for one year.	<input type="radio"/>	<input type="radio"/>
Action2 will be retained for three years.	<input type="radio"/>	<input type="radio"/>
Action3 will be retained for six months.	<input type="radio"/>	<input type="radio"/>

Explanation:

Answer Area

Statements	Yes	No
Action1 will be retained for one year.	<input type="radio"/>	<input checked="" type="radio"/>
Action2 will be retained for three years.	<input type="radio"/>	<input checked="" type="radio"/>
Action3 will be retained for six months.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION # 139

You have a Microsoft 365 tenant that is opt-in for trainable classifiers.

You need to ensure that a user named User1 can create custom trainable classifiers. The solution must use the principle of least privilege.

Which role should you assign to User1?

- A. Security Operator
- B. Compliance Administrator
- C. Security Administrator
- D. Global Administrator

Answer: D

NEW QUESTION # 140

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