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## SC-401 Study Demo & New Exam SC-401 Materials

As we all know, the latest SC-401 quiz prep has been widely spread since we entered into a new computer era. The cruelty of the competition reflects that those who are ambitious to keep a foothold in the job market desire to get the SC-401 certification. It's worth mentioning that our working staff considered as the world-class workforce, have been persisting in researching SC-401 Test Prep for many years. Our SC-401 exam guide engage our working staff in understanding customers' diverse and evolving expectations and incorporate that understanding into our strategies. Our latest SC-401 quiz prep aim at assisting you to pass the SC-401 exam and making you ahead of others.

## Microsoft SC-401 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• <b>Implement Data Loss Prevention and Retention:</b> 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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• <b>Manage Risks, Alerts, and Activities:</b> 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.</li></ul>

Topic 3	<ul style="list-style-type: none"> <li>• <b>Implement Information Protection:</b> 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.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• <b>Protect Data Used by AI Services:</b> 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.</li> </ul>

## Microsoft Administering Information Security in Microsoft 365 Sample Questions (Q124-Q129):

### NEW QUESTION # 124

You have a Microsoft 365 ES subscription.

From the Microsoft Purview Data Security Posture Management for AI portal, you review the recommendations for AI data security. You plan to create a one-click policy to block elevated risk users from pasting or uploading sensitive data to AI websites. How will the policy be configured? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

☐

**Answer:**

Explanation:

☐

Explanation:

☐

### NEW QUESTION # 125

You have a Microsoft 365 ES subscription that uses Microsoft Teams and contains the users shown in the following table.

☐

You have the retention policies shown in the following table.

☐

The users perform the actions shown in the following table.

☐

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:**

Explanation:

☐

Explanation:

☐

### NEW QUESTION # 126

You have a Microsoft 365 E5 subscription.

You plan to implement insider risk management for users that manage sensitive data associated with a project.

You need to create a protection policy for the users. The solution must meet the following requirements:

# Minimize the impact on users who are NOT part of the project.

# Minimize administrative effort.

What should you do first?

- A. From the Microsoft Entra admin center, create a security group.  
C From the Microsoft Entra admin center create a User risk policy  
D From the Microsoft Purview portal create a priority user group
- B. From the Microsoft Purview portal, create an insider risk management policy.

**Answer: A**

Explanation:

To implement insider risk management for users managing sensitive project data while minimizing the impact on other users and reducing administrative effort, you should first create a security group in Microsoft Entra ID (formerly Azure AD). Security groups allow you to scope insider risk management policies to specific users instead of applying policies to all users, which helps in minimizing unnecessary alerts and reducing administrative overhead. After creating the security group, you can assign this group to a Microsoft Purview Insider Risk Management policy, ensuring that only project-related users are affected.

#### NEW QUESTION # 127

You have a Microsoft 365 E5 subscription that contains a Microsoft SharePoint Online site named Site1. You need to deploy a Microsoft Purview insider risk management solution that will generate an alert when users share sensitive information on Site1 with external recipients. Which two actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct answer is worth one point.

- A. Turn on indicators.
- B. Create a data loss prevention (DLP) policy.
- C. Create an insider risk policy.
- D. Configure adaptive protection.
- E. Turn on analytics.

**Answer: A,C**

Explanation:

Turning on indicators is required to enable the monitoring of user activities, such as file sharing and access to sensitive data, which are used by insider risk policies to evaluate risk.

Creating an insider risk policy allows you to define risk scenarios, such as data leaks to external users, and trigger alerts when the policy conditions are met, including sensitive info sharing from SharePoint Online (Site1).

Reference:

<https://learn.microsoft.com/en-us/purview/insider-risk-management-settings-policy-indicators>

#### NEW QUESTION # 128

You have a Microsoft 365 ES subscription.

You need to create the Microsoft Purview insider risk management policies shown in the following table.

Which policy template should you use for each policy? To answer, drag the appropriate policy templates to the correct policies. Each template 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..

**Answer:**

Explanation:

Explanation:

Policy1 monitors printing of files by users that submitted their resignation. In Insider Risk Management, the Data theft by departing users template is designed for users marked as leaving and watches for exfiltration indicators such as printing, USB copy, or uploads to cloud services.

Ref: Microsoft Purview Insider Risk Management - Policy templates: Data theft by departing users (monitors exfiltration activities for departing users).

Policy2 monitors accidental sharing of data outside the organization by users in a priority user group. The template for this is Data leaks by priority users, which targets a defined priority user group and focuses on oversharing/leak indicators (external sharing, email to external, cloud uploads, etc.).

Ref: Insider Risk Management - Data leaks by priority users template.

Policy3 monitors downloading of files from SharePoint Online to personal cloud storage services. This is a classic data leak/exfiltration scenario without a departing/priority qualifier, so the general Data leaks template is appropriate (covers uploads to personal cloud services and other exfiltration vectors).

Ref: Insider Risk Management - Data leaks template (monitors exfiltration such as uploads to personal cloud services).

These mappings align with Microsoft's template purposes: Departing user exfiltration # Data theft by departing users; Priority users oversharing # Data leaks by priority users; Generic exfiltration # Data leaks.

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