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Microsoft SC-400 Exam is an excellent certification for professionals who want to demonstrate their skills and knowledge in managing and protecting data using Microsoft tools and technologies. SC-400 exam covers various topics related to data protection, classification, labeling, and compliance, making it an essential certification for IT professionals. By earning this certification, you can advance your career in the field of data protection and management and demonstrate your commitment to professional development.

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Microsoft SC-400, also known as the Microsoft Information Protection Administrator certification exam, is a certification exam that is designed to validate the skills and knowledge of individuals in managing and deploying Microsoft Information Protection solutions. SC-400 Exam is intended for individuals who have experience in implementing and managing security and compliance solutions in Microsoft 365 environments.

Microsoft Information Protection Administrator Sample Questions (Q21-Q26):

NEW QUESTION # 21
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. False positive and override
- B. DLP incidents
- C. DLP policy matches

- D. Third-party DLP policy matches

Answer: C

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

NEW QUESTION # 22
You have a Microsoft 365 tenant that has devices onboarded to Microsoft Defender for Endpoint as shown in the following table.
You plan to start using Microsoft 365 Endpoint data loss protection (Endpoint DLP).
Which devices support Endpoint DLP?

- A. Device 1, Device2, Device3, Device4, and Device5
- B. Device2 only
- C. Device1 and Device2 only
- D. Device5 only
- E. Device3 and Device4 only

Answer: C

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

NEW QUESTION # 23
SIMULATION
Task 4
You need to block users from sending emails containing information that is subject to Payment Card Industry Data Security Standard (PCI OSS). The solution must affect only emails.

Answer:

Explanation:
See the solution below in Explanation
Explanation:
To block users from sending emails containing information subject to the Payment Card Industry Data Security Standard (PCI DSS), you can create a Data Loss Prevention (DLP) policy in Microsoft Exchange Online. Here's how:
Create a Custom DLP Policy:
Log in to the Microsoft Exchange Online admin center.
Navigate to Data loss prevention > Policy.
Create a new custom policy specifically for PCI DSS compliance.
Define Conditions:
In the policy settings, define conditions that identify sensitive data related to PCI DSS. For example:
Keywords: Include terms like "credit card," "debit card," or specific card number formats.
Regular Expressions (Regex): Craft expressions to match credit card patterns (e.g., \b\d{4}-\d{4}-\d{4}-\d{4}\b for Visa/Mastercard).
Sensitive Information Types: Use built-in or custom sensitive information types related to payment cards.
Choose Actions:
Specify the actions to take when sensitive data is detected in emails:
Block: Prevent the email from being sent.
Notify Sender: Inform the sender that sensitive data is not allowed via email.
Add Disclaimer/Watermark: Optionally add a disclaimer or watermark to the email.
Apply the Policy to Emails Only:
Ensure that the policy is configured to apply only to emails (not other communication channels).
Exclude internal communication if necessary.
Test and Monitor:
Enable the policy in test mode initially to validate its effectiveness.
Monitor logs and adjust the policy as needed.

NEW QUESTION # 24

You have a Microsoft 365 E5 subscription that contains a data loss prevention (DLP) policy named DLP1.

DLP1 contains the DLP rules shown in the table.

You need to ensure that when a document matches all the rules, users will see Tip 2. What should you change?

- A. the priority setting of Rule2 to 0
- B. the If there's a match for this rule, stop processing additional DLP policies and rules setting for Rule3 to Enabled
- C. the priority setting of Rule2 to 2
- D. the priority setting of Rule3 and Rule4 to 0

Answer: A

NEW QUESTION # 25

You have a Microsoft 365 E5 subscription that contains two users named Admin1 and User1, a Microsoft SharePoint Online site named Site1, and a retention label named Retention1.

The role assignments for Site1 are shown in the following table.

Site1 includes a file named File1. Rentention1 has the following settings:

* Retain items for a specific period: Retention period: 7 years
* During the retention period: Mark items as a record
* At the end of the retention period: Delete items automatically

Rentention1 is published to Site1. User1 applies Retention1 to File1. 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:

NEW QUESTION # 26

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