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QUESTIONS & ANSWERS
DEMO VERSION
(LIMITED CONTENT)

Question 1

Question Type: MultipleChoice

You need to identify files and emails that contain social security numbers (SSNs) and credit card numbers. What should you use in the Microsoft Purview portal?

Options:

- A- Information Protection reports
- B- Data explorer
- C- Information Protection policies
- D- Activity explorer

Answer:

B

Explanation:

The correct answer is B. Data explorer. Microsoft Learn states that Data explorer in Microsoft Purview shows a current snapshot of items that have been classified as a sensitive information type in your organization. Microsoft's sensitive information type documentation specifically lists examples such as social security numbers and credit card numbers, which means Data explorer is the appropriate portal feature for identifying files and emails that contain those data types. Data explorer is designed to help administrators see where sensitive data exists across supported Microsoft 365 locations.

The other options are less appropriate for this task. Information Protection reports focus more broadly on label and protection reporting. Information Protection policies are for configuring classification and protection behavior, not for finding existing files and emails containing SSNs or credit card numbers. Activity explorer is primarily used to review user and policy-related activities, such as label changes or DLP events, rather than to provide the direct sensitive-data inventory view requested here. Since the question asks to identify the files and emails containing specific sensitive information types, Microsoft's documented answer is Data explorer.

Question 2

Question Type: MultipleChoice

Your organization has a Microsoft 365 E5 subscription. You create a Microsoft Purview sensitivity label

named Label1. You need to ensure that users can apply Label1 to files in Microsoft 365. What should you use?

Options:

- A- an auto-labeling policy
- B- a trainable classifier
- C- a retention label policy
- D- a sensitivity label policy

Answer:

D

Explanation:

The correct answer is D. a sensitivity label policy. In Microsoft Purview, creating a sensitivity label by itself does not make it available to users. Microsoft Learn states that after you create sensitivity labels, you must publish them by creating a label policy so that users and groups can see and apply those labels in Microsoft 365 apps and services. Publishing controls which labels are available and to whom they are shown. This is why a sensitivity label policy is required to ensure that users can apply Label1 to files.

The other options do not meet the requirement. Auto-labeling policies apply labels automatically when content matches conditions, but they are not the primary mechanism for simply making a label available for user selection. A trainable classifier is used to identify content categories, not to publish a label. A retention label policy publishes retention labels for records and lifecycle purposes, which is different from sensitivity labeling for classification and protection. Therefore, the correct Microsoft-documented method to let users apply Label1 to files is to publish it using a sensitivity label policy.

Question 3

Question Type: Hotspot

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:

Question 4

Question Type: MultipleChoice

Your organization has a Microsoft 365 E5 subscription.

You need to prevent users from sharing corporate financial data to external users. What should you use?

Options:

- A- retention labels
- B- data loss prevention (DLP) policies
- C- role groups
- D- insider risk management policies

Answer:

B

Explanation:

The correct answer is B. data loss prevention (DLP) policies. Microsoft Learn states that Microsoft Purview Data Loss Prevention helps organizations identify, monitor, and automatically protect sensitive information across Microsoft 365 locations such as Exchange, SharePoint, OneDrive, Teams, and devices. Microsoft specifically documents scenarios for preventing sensitive items from being shared with external users in SharePoint and OneDrive, and DLP policies can also block or restrict sharing based on sensitive information types, labels, or policy conditions. This is exactly the control used when the requirement is to stop users from sharing corporate financial data outside the organization.

Option A is incorrect because retention labels manage how long content is kept or deleted, not whether it can be shared externally. Option C is incorrect because role groups are used for permissions and administrative access delegation, not content-sharing prevention. Option D is incorrect because Insider Risk Management is designed to detect and investigate risky user behavior, not to directly block external sharing transactions in the way DLP policies do. For proactive enforcement of external-sharing restrictions on sensitive financial information, Microsoft's documented solution is DLP policies.

Question 5

Question Type: Hotspot

Your organization has a Microsoft 365 subscription.

You need to use Microsoft Purview to meet the following requirements:

- * Discover and classify sensitive data across multiple platforms.
- * Block users from sharing intellectual property with external users.

Which Microsoft Purview solution should you use for each requirement? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

See the Answer in the Premium Version!

Question 6

Question Type: Hotspot

You have a Microsoft SharePoint site named Site1 and a security group named Group1.

You need to prevent all users that currently have access to Site1 from accessing the site content unless the user is also a member of Group1.

Which settings should you configure? To answer, select the appropriate settings in the answer area.



Answer:

See the Answer in the Premium Version!

Question 7

Question Type: MultipleChoice

Your organization has a Microsoft 365 subscription.

You need to generate a report that shows the permissions and active sharing links of content stored in Microsoft OneDrive accounts.

What should you use?

Options:

- A- Data access governance in the SharePoint admin center
- B- Reports in the Microsoft 365 admin center
- C- Audit in the Microsoft Defender portal
- D- eDiscovery in the Microsoft Purview portal

Answer:

A

Explanation:

The correct answer is A. Data access governance in the SharePoint admin center. Microsoft Learn documents Data access governance reports in the SharePoint admin center as the reporting solution used to understand data exposure, including permission structure and sharing link activity. Microsoft specifically states that the site permissions snapshot report provides visibility across SharePoint and OneDrive sites, helping administrators understand current permissions exposure, and that separate reports are created for SharePoint and OneDrive. Microsoft also documents sharing links activity reports as part of Data access governance for monitoring link-sharing activity, and notes that OneDrive support is available through PowerShell for those reports. Together, this is the Microsoft reporting capability aligned with permissions and active sharing links for OneDrive content.

The other options do not fit this requirement. Microsoft 365 admin center reports focus mainly on usage and activity reporting, not detailed permissions and sharing-link governance. Defender Audit is for security investigation activity, and Purview eDiscovery is for legal and investigative content search, not for generating OneDrive permissions and sharing-link governance reports. Therefore, the best Microsoft-documented answer is Data access governance in the SharePoint admin center.

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