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Exam : MS-102

Title : Microsoft 365 Administrator

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1 / 12

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Microsoft MS-102 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Manage compliance by using Microsoft Purview: Implementation of Microsoft Purview information protection and data lifecycle management is discussed in this topic. Moreover, questions about implementing Microsoft Purview data loss prevention (DLP) also appear.

Topic 2	<ul style="list-style-type: none"> • Implement and manage Microsoft Entra identity and access: In this topic, questions about Microsoft Entra tenant appear. Moreover, it delves into implementation and management of authentication and secure access.
Topic 3	<ul style="list-style-type: none"> • Manage security and threats by using Microsoft Defender XDR: This topic discusses how to use Microsoft Defender portal to manage security reports and alerts. It also focuses on usage of Microsoft Defender for Office 365 to implement and manage email and collaboration protection. Lastly, it discusses the usage of Microsoft Defender for Endpoint for the implementation and management of endpoint protection.
Topic 4	<ul style="list-style-type: none"> • Deploy and manage a Microsoft 365 tenant: Management of roles in Microsoft 365 and management of users and groups are discussion points of this topic. It also focuses on implementing and managing a Microsoft 365 tenant.

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Microsoft 365 Administrator Sample Questions (Q55-Q60):

NEW QUESTION # 55

You have a new Microsoft 365 E5 tenant.

You need to enable an alert policy that will be triggered when an elevation of Microsoft Exchange Online administrative privileges is detected.

What should you do first?

- A. Enable Microsoft 365 usage analytics.
- B. Create a communication compliance policy.
- C. Create an Insider risk management policy.
- D. Enable auditing.

Answer: D

Explanation:

Explanation

Microsoft Purview auditing solutions provide an integrated solution to help organizations effectively respond to security events, forensic investigations, internal investigations, and compliance obligations. Thousands of user and admin operations performed in dozens of Microsoft 365 services and solutions are captured, recorded, and retained in your organization's unified audit log. Audit records for these events are searchable by security ops, IT admins, insider risk teams, and compliance and legal investigators in your organization. This capability provides visibility into the activities performed across your Microsoft 365 organization.

Note: Permissions alert policies

Example: Elevation of Exchange admin privilege

Generates an alert when someone is assigned administrative permissions in your Exchange Online organization. For example, when a user is added to the Organization Management role group in Exchange Online.

Reference:

<https://learn.microsoft.com/en-us/microsoft-365/compliance/audit-solutions-overview>

<https://learn.microsoft.com/en-us/microsoft-365/compliance/alert-policies>

NEW QUESTION # 56

You have a Microsoft 365 subscription that contains the users shown in the following table.

Name	Group	MFA Status
User1	Group1	Enabled
User2	Group1, Group2	Enforced

You have the named locations shown in the following table.

Named location	IP range
Montreal	133.107.0.0/16
Toronto	193.77.10.0/24

You create a conditional access policy that has the following configurations:

* Users or workload identities:

o Include: Group1

o Exclude: Group2

* Cloud apps or actions: Include all cloud apps

* Conditions:

o Include: Any location

o Exclude: Montreal

* Access control: Grant access, Require multi-factor authentication

User1 is on the multi-factor authentication (MFA) blocked users list.

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
User1 can access Microsoft Office 365 from a device that has an IP address of 133.107.10.20.	<input type="radio"/>	<input type="radio"/>
User1 can access Microsoft Office 365 from a device that has an IP address of 193.77.10.15.	<input type="radio"/>	<input type="radio"/>
User2 can access Microsoft Office 365 from a device that has an IP address of 193.77.10.20.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Statements	Yes	No
User1 can access Microsoft Office 365 from a device that has an IP address of 133.107.10.20.	<input type="radio"/>	<input type="radio"/>
User1 can access Microsoft Office 365 from a device that has an IP address of 193.77.10.15.	<input type="radio"/>	<input type="radio"/>
User2 can access Microsoft Office 365 from a device that has an IP address of 193.77.10.20.	<input type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
User1 can access Microsoft Office 365 from a device that has an IP address of 133.107.10.20.	<input checked="" type="radio"/>	<input type="radio"/>
User1 can access Microsoft Office 365 from a device that has an IP address of 193.77.10.15.	<input type="radio"/>	<input checked="" type="radio"/>
User2 can access Microsoft Office 365 from a device that has an IP address of 193.77.10.20.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION # 57

You have a Microsoft 365 tenant that contains two users named User1 and User2. You create the alert policy shown in the following exhibit.

The screenshot shows the configuration for an alert policy named 'Policy1'. At the top, there are buttons for 'Edit policy' and 'Delete policy'. Below this, the policy is configured with the following settings:

- Status:** On (toggle switch)
- Description:** Add a description
- Severity:** Medium (with an 'Edit' link)
- Category:** Information governance
- Conditions:** Activity is FileModified
- Aggregation:** Aggregated
- Threshold:** 5 activities (with an 'Edit' link)
- Window:** 60 minutes
- Scope:** All users
- Email recipients:** User1@M365x082103.onmicrosoft.com
- Daily notification:** 25 (with an 'Edit' link)

User2 runs a script that modifies a file in a Microsoft SharePoint Online library once every four minutes and runs for a period of two hours.

How many alerts will User1 receive?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: B

NEW QUESTION # 58

You have an Azure AD tenant that contains the users shown in the following table.

Name	Member of
User1	Group1
User2	Group2
User3	Group3

Your company uses Microsoft Defender for Endpoint. Microsoft Defender for Endpoint contains the roles shown in the following table.

Name	Permission	Assigned user group
Microsoft Defender for Endpoint administrator (default)	View data, Alerts investigation, Active remediation actions, Manage security settings	Group3
Role1	View data, Alerts investigation	Group1
Role2	View data	Group2

Microsoft Defender for Endpoint contains the device groups shown in the following table.

Rank	Device group	Device name	User access
1	ATP1	Device1	Group1
Last	Ungrouped devices (default)	Device2	Group2

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
		User1 can run an antivirus scan on Device2.	<input type="radio"/>	<input type="radio"/>
		User2 can collect an investigation package from Device2.	<input type="radio"/>	<input type="radio"/>
		User3 can isolate Device1.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area		Statements	Yes	No
		User1 can run an antivirus scan on Device2.	<input type="radio"/>	<input checked="" type="radio"/>
		User2 can collect an investigation package from Device2.	<input type="radio"/>	<input checked="" type="radio"/>
		User3 can isolate Device1.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Answer Area		Statements	Yes	No
		User1 can run an antivirus scan on Device2.	<input type="radio"/>	<input checked="" type="radio"/>
		User2 can collect an investigation package from Device2.	<input type="radio"/>	<input checked="" type="radio"/>
		User3 can isolate Device1.	<input checked="" type="radio"/>	<input type="radio"/>

NEW QUESTION # 59

You have a Microsoft 365 E5 subscription that uses Endpoint security.

You need to create a group and assign the Endpoint Security Manager role to the group.

Which type of group can you use?

- A. mail-enabled security and security only
- B. Microsoft 365 only
- C. distribution, mail-enabled security, Microsoft 365, and security
- D. security only
- E. mail-enabled security, Microsoft 365, and security only

Answer: A

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