

MS-900^{Q&As}

Microsoft 365 Fundamentals

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QUESTION 1

HOTSPOT

Instructions: For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Statements	Yes	No
You can create inactive mailboxes to retain mailbox content indefinitely.	<input type="radio"/>	<input type="radio"/>
You can use retention policies to verify that a record is deleted.	<input type="radio"/>	<input type="radio"/>
You can use the Label Activity Explorer to search for and view label activity.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
You can create inactive mailboxes to retain mailbox content indefinitely.	<input checked="" type="radio"/>	<input type="radio"/>
You can use retention policies to verify that a record is deleted.	<input type="radio"/>	<input checked="" type="radio"/>
You can use the Label Activity Explorer to search for and view label activity.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: Yes

You can retain mailbox content indefinitely after an employee leaves the organization.

Inactive mailboxes are useful when your organization needs to retain mailbox content of former employees for regulatory or other reasons. The mailbox is retained in Microsoft 365 as an inactive mailbox until the retention policy or retention

labels are removed.

Box 2: No

Retention policies are not used for verification.

Note: Use a retention policy to manage the data for your organization by deciding proactively whether to retain content, delete content, or retain and then delete the content.

A retention policy lets you do this very efficiently by assigning the same retention settings at the container level to be

automatically inherited by content in that container.

Box 3: Yes

The data classification overview and content explorer tabs give you visibility into what content has been discovered and labeled, and where that content is. Activity explorer rounds out this suite of functionality by allowing you to monitor what's

being done with your labeled content. Activity explorer provides a historical view of activities on your labeled content. The activity information is collected from the Microsoft 365 unified audit logs, transformed, and made available in the Activity

explorer UI.

Reference: <https://docs.microsoft.com/en-us/microsoft-365/compliance/inactive-mailboxes-in-office-365>

<https://docs.microsoft.com/en-us/microsoft-365/compliance/create-and-manage-inactive-mailboxes>

<https://docs.microsoft.com/en-us/microsoft-365/compliance/data-classification-activity-explorer>

<https://docs.microsoft.com/en-us/microsoft-365/compliance/create-retention-policies>

QUESTION 2

DRAG DROP

Match each tool to its definition.

Instructions: To answer, drag the appropriate tool from the column on the left to its definition on the right. Each tool may be used once, more than once, or not at all.

NOTE: Each correct selection is worth one point.

Select and Place:

Tools

- Azure Active Directory Identity Protection
- Azure Advanced Threat Protection
- Microsoft Exchange Online Protection
- Office 365 Threat Intelligence

Answer Area

Requirement	Tool
Use artificial intelligence to detect anomalies and suspicious incidents.	Tool
Identify and detect malicious insider actions to make it more difficult to compromise user credentials.	Tool
Protect against spam and help prevent messaging policy violations.	Tool
Scan emails and URLs to identify impersonation and malicious files.	Tool

Correct Answer:

Tools

Answer Area

Requirement	Tool
Use artificial intelligence to detect anomalies and suspicious incidents.	Azure Active Directory Identity Protection
Identify and detect malicious insider actions to make it more difficult to compromise user credentials.	Azure Advanced Threat Protection
Protect against spam and help prevent messaging policy violations.	Microsoft Exchange Online Protection
Scan emails and URLs to identify impersonation and malicious files.	Office 365 Threat Intelligence

Reference: <https://docs.microsoft.com/en-us/azure-advanced-threat-protection/what-is-atp>

<https://docs.microsoft.com/en-us/microsoft-365/security/office-365-security/office-365-atp?view=o365-worldwide>

<https://docs.microsoft.com/en-us/microsoft-365/security/office-365-security/exchange-online-protection-overview?view=o365-worldwide>

<https://docs.microsoft.com/en-us/azure/active-directory/identity-protection/overview-identity-protection>

QUESTION 3

DRAG DROP

An organization is moving to Microsoft Azure and Microsoft 365.

You need to classify the following components:

1.
website hosting
2.
a virtual machine that runs Linux
3.
document storage that uses OneDrive for Business

Match each component to its classification. To answer, drag the appropriate components from the column on the left to its classifications on the right. Each component may be used once, more than once, or not at all.

NOTE: Each correct selection is worth one point.

Select and Place:

Classifications	Website hosting
Platform as a service (PaaS)	
Software as a service (SaaS)	a virtual machine that runs Linux Tool
Infrastructure as a service (IaaS)	document storage that uses OneDrive for Business Tool

Correct Answer:

Classifications	Website hosting
	Platform as a service (PaaS)
	a virtual machine that runs Linux Infrastructure as a service (IaaS)
	document storage that uses OneDrive for Business Software as a service (SaaS)

QUESTION 4

HOTSPOT

An organization migrates to Microsoft 365. The company has an on-premises infrastructure that includes Exchange Server and Active Directory Domain Services. Client devices run Windows 7.

You need to determine which products require the purchase of Microsoft 365 licenses for new employees.

Which product licenses should the company purchase? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Product license

License required

Windows 10 Pro Upgrade

	▼
Required	
Not required	

Microsoft Office Professional

	▼
Required	
Not required	

Windows Server

	▼
Required	
Not required	

Microsoft Exchange Client Access

	▼
Required	
Not required	

Correct Answer:

Product license

License required

Windows 10 Pro Upgrade

	▼
Required	
Not required	

Microsoft Office Professional

	▼
Required	
Not required	

Windows Server

	▼
Required	
Not required	

Microsoft Exchange Client Access

	▼
Required	
Not required	

References: <https://docs.microsoft.com/en-us/microsoft-365/enterprise/migration-microsoft-365-enterprise-workload#result>

QUESTION 5

HOTSPOT

Instructions: For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements	Yes	No
Microsoft Defender for Cloud Apps integrates with the Intelligent Security Graph to generate Microsoft Defender for Identity alerts.	<input type="radio"/>	<input type="radio"/>
Microsoft Defender for Cloud Apps integrates with Secure Score to report the available security features that may reduce risk.	<input type="radio"/>	<input type="radio"/>
Microsoft Defender for Cloud Apps integrates with Microsoft Power BI to automate a response when alerts are triggered.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
Microsoft Defender for Cloud Apps integrates with the Intelligent Security Graph to generate Microsoft Defender for Identity alerts.	<input checked="" type="radio"/>	<input type="radio"/>
Microsoft Defender for Cloud Apps integrates with Secure Score to report the available security features that may reduce risk.	<input checked="" type="radio"/>	<input type="radio"/>
Microsoft Defender for Cloud Apps integrates with Microsoft Power BI to automate a response when alerts are triggered.	<input checked="" type="radio"/>	<input type="radio"/>

Reference: <https://www.microsoft.com/en-ww/security/business/graph-security-api> <https://docs.microsoft.com/en-us/azure/defender-for-cloud/secure-score-security-controls> <https://docs.microsoft.com/en-us/power-bi/admin/service-security-using-defender-for-cloud-apps-controls>

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