

Microsoft

MS-900
Microsoft 365 Fundamentals

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Question: 1

A company plans to migrate to Microsoft 365.

You need to advise the company about how Microsoft provides protection in a multitenancy environment. What are three ways that Microsoft provides protection? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Customer content at rest is encrypted on the server by using BitLocker.
- B. Microsoft Azure AD provides authorization and role based access control at the tenant layer.
- C. Customer content at rest is encrypted on the server by using transport layer security (TLS).
- D. Microsoft Azure AD provides authorization and role based access control at the transport layer.
- E. Mailbox databases in Microsoft Exchange Online contain only mailboxes from a single tenant.
- F. Mailbox databases in Microsoft Exchange Online contain mailboxes from multiple tenants.

Answer: ABF

Explanation:

A: <https://docs.microsoft.com/en-us/microsoft-365/compliance/office-365-encryption-in-the-microsoftcloud-overview?view=o365-worldwide>

B: <https://docs.microsoft.com/en-us/microsoft-365/enterprise/microsoft-365-tenant-isolationoverview?view=o365-worldwide>

F: <https://docs.microsoft.com/en-us/microsoft-365/enterprise/microsoft-365-isolation-in-microsoft-365?view=o365-worldwide>

Question: 2

You are the Microsoft 365 administrator for a company.

Your company plans to open a new office in the United Kingdom.

You need to provide penetration test and security assessment reports (or the new office.

Where can you locate the required reports?

- A. Data Governance page of the Security and Compliance portal.
- B. Compliance Manager page of the Services Trust portal
- C. Data Loss Prevention page of the Security and Compliance portal
- D. Regional Compliance page of the Services Trust portal

Answer: D

Question: 3

HOTSPOT

An organization plans to deploy Microsoft Intune.

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

NOTE: Each correct selection is worth one point.

Statement	Yes	No
Data protection can be selectively applied to applications.	<input type="radio"/>	<input type="radio"/>
Microsoft intune can define where corporate data is stored.	<input type="radio"/>	<input type="radio"/>
Once a device is registered with Microsoft Intune, device wipe will include the user's personal data.	<input type="radio"/>	<input type="radio"/>

Answer:

Statement	Yes	No
Data protection can be selectively applied to applications.	<input checked="" type="radio"/>	<input type="radio"/>
Microsoft intune can define where corporate data is stored.	<input checked="" type="radio"/>	<input type="radio"/>
Once a device is registered with Microsoft Intune, device wipe will include the user's personal data.	<input type="radio"/>	<input checked="" type="radio"/>

Question: 4

DRAG DROP

Your company has a Microsoft 365 subscription.

You need to implement security policies to ensure that sensitive data is protected.

Which tools should you use? To answer, drag the appropriate tools to the correct scenarios. Each tool 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 content.

NOTE: Each correct selection is worth one point.

Tools	Scenario	
Compliance Manager	Use the Microsoft Authenticator app to enable multi-factor authentication.	Tool
Identity and access management (IAM)	Classify documents to restrict permission to content.	Tool
Information rights management (IRM)	Use a dashboard for data-protection recommendations.	Tool
	Provide auditors and regulators with reports on data-protection status.	Tool

Answer:

Scenario

Use the Microsoft Authenticator app to enable multi-factor authentication.	Information rights management (IRM)
Classify documents to restrict permission to content.	Information rights management (IRM)
Use a dashboard for data-protection recommendations.	Compliance Manager
Provide auditors and regulators with reports on data-protection status.	Compliance Manager

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/information-protection/help-users>

<https://docs.microsoft.com/en-us/office365/securitycompliance/compliance-manageroverview#controls>

Question: 5

HOTSPOT

You are planning a Microsoft Azure AD solution for a company.

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

NOTE: Each correct selection is worth one point.

Statement	Yes	No
You can manage Azure AD-joined machines by using group policy.	<input type="radio"/>	<input type="radio"/>
Azure AD requires integration with Active Directory Domain Services by using secure lightweight Directory Access Protocol (LDAP).	<input type="radio"/>	<input type="radio"/>
Azure AD supports Azure AD Authentication Library (ADAL) authentication.	<input type="radio"/>	<input type="radio"/>

Answer:

Statement	Yes	No
You can manage Azure AD-joined machines by using group policy.	<input checked="" type="radio"/>	<input type="radio"/>
Azure AD requires integration with Active Directory Domain Services by using secure lightweight Directory Access Protocol (LDAP).	<input checked="" type="radio"/>	<input type="radio"/>
Azure AD supports Azure AD Authentication Library (ADAL) authentication.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Yes – <https://docs.microsoft.com/en-us/azure/active-directory-domain-services/manage-group-policy>
Settings for user and computer objects in Azure Active Directory Domain Services (Azure AD DS) are often managed using Group Policy Objects (GPOs).

Yes – <https://docs.microsoft.com/en-us/azure/active-directory-domain-services/tutorial-configure-ldaps>
To communicate with your Azure Active Directory Domain Services (Azure AD DS) managed domain, the Lightweight Directory Access Protocol (LDAP) is used. By default, the LDAP traffic isn't encrypted, which is a security concern for many environments.

Yes – <https://docs.microsoft.com/en-us/azure/active-directory/azuread-dev/active-directoryauthentication-libraries>

The Azure Active Directory Authentication Library (ADAL) v1.0 enables application developers to authenticate users to cloud or on-premises Active Directory (AD), and obtain tokens for securing API calls.

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