



SC-900^{Q&As}

Microsoft Security Compliance and Identity Fundamentals

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QUESTION 1

Microsoft 365 Endpoint data loss prevention (Endpoint DLP) can be used on which operating systems?

- A. Windows 10 and newer only
- B. Windows 10 and newer and Android only
- C. Windows 10 and newer and macOS only
- D. Windows 10 and newer, Android, and iOS

Correct Answer: C

<https://learn.microsoft.com/en-us/purview/endpoint-dlp-getting-started?view=o365-worldwide#see-also>

Microsoft Endpoint DLP allows you to monitor onboarded Windows 10, and Windows 11 and onboarded macOS devices running any of the three latest released versions.

There is also an variation of this question where iOS is mentioned. iOS = for mobile OS MacOS = for desktops/laptops

iOS = not supported for Endpoint Data Loss Prevention.

QUESTION 2

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.

Hot Area:

Statements	Yes	No
Conditional access policies can be applied to global administrators.	<input type="radio"/>	<input type="radio"/>
Conditional access policies are evaluated before a user is authenticated.	<input type="radio"/>	<input type="radio"/>
Conditional access policies can use a device platform, such as Android or iOS, as a signal.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



Statements	Yes	No
Conditional access policies can be applied to global administrators.	<input checked="" type="radio"/>	<input type="radio"/>
Conditional access policies are evaluated before a user is authenticated.	<input type="radio"/>	<input checked="" type="radio"/>
Conditional access policies can use a device platform, such as Android or iOS, as a signal.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: Yes

Conditional access policies can be applied to all users

Box 2: No

Conditional access policies are applied after first-factor authentication is completed.

Box 3: Yes

Users with devices of specific platforms or marked with a specific state can be used when enforcing Conditional Access policies.

Reference:

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

QUESTION 3

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.

Hot Area:



Answer Area

Statements	Yes	No
Azure Active Directory (Azure AD) Identity Protection can add users to groups based on the users' risk level.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) Identity Protection can detect whether user credentials were leaked to the public.	<input type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) Identity Protection can be used to invoke Multi-Factor Authentication based on a user's risk level.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
Azure Active Directory (Azure AD) Identity Protection can add users to groups based on the users' risk level.	<input type="radio"/>	<input checked="" type="radio"/>
Azure Active Directory (Azure AD) Identity Protection can detect whether user credentials were leaked to the public.	<input checked="" type="radio"/>	<input type="radio"/>
Azure Active Directory (Azure AD) Identity Protection can be used to invoke Multi-Factor Authentication based on a user's risk level.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: No

Box 2: Yes

Leaked Credentials indicates that the user's valid credentials have been leaked.

Box 3: Yes

Multi-Factor Authentication can be required based on conditions, one of which is user risk.

Reference:

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

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

<https://docs.microsoft.com/en-us/azure/active-directory/authentication/tutorial-risk-based-sspr-mfa>

QUESTION 4



You have a Microsoft 365 tenant that uses trainable classifiers.

You are creating a custom trainable classifier.

You collect 300 sample file types from various geographical locations to use as seed content. Some of the file samples are encrypted.

You organize the files into categories as shown in the following table.

Category	Type	Language	Encryption status
Category1	.docx	French	Not encrypted
Category2	.xlsx	English	Encrypted
Category3	.pptx	German	Encrypted
Category4	.docx	English	Not encrypted
Category5	.mht	English	Not encrypted
Category6	.htm	English	Not encrypted

Which file categories can be used as seed content?

- A. Category2, Category3, and Category5 only
- B. Category1 and Category3 only
- C. Category4 and Category6 only
- D. Category4 and Category5 only

Correct Answer: C

Reference: <https://docs.microsoft.com/en-us/microsoft-365/compliance/classifier-get-started-with?view=o365-worldwide>
<https://docs.microsoft.com/en-us/sharepoint/technical-reference/default-crawled-file-name-extensions-and-parsed-file-types>

QUESTION 5

What can be created in Active Directory Domain Services (AD DS)?

- A. line-of-business (LOB) applications that require modern authentication
- B. computer accounts
- C. software as a service (SaaS) applications that require modern authentication
- D. mobile devices

Correct Answer: B



What is computer account in Active Directory?

A computer account represents your desktop or laptop computer to the Active Directory.

Reference:

<https://commons.lbl.gov/display/itfaq/Active+Directory>

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