

## SC-900<sup>Q&As</sup>

Microsoft Security Compliance and Identity Fundamentals

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## QUESTION 1

Which Microsoft 365 compliance feature can you use to encrypt content automatically based on specific conditions?

- A. Content Search
- B. sensitivity labels
- C. retention policies
- D. eDiscovery

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/microsoft-365/compliance/information-protection?view=o365-worldwide>

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## QUESTION 2

HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

### Answer Area

With Windows Hello for Business, a user's biometric data used for authentication

is stored on an external device.
is stored on a local device only.
is stored in Azure Active Directory (Azure AD).
is replicated to all the devices designated by the user.

Correct Answer:

### Answer Area

With Windows Hello for Business, a user's biometric data used for authentication

is stored on an external device.
is stored on a local device only.
is stored in Azure Active Directory (Azure AD).
is replicated to all the devices designated by the user.

Biometrics templates are stored locally on a device.

Reference: <https://docs.microsoft.com/en-us/windows/security/identity-protection/hello-for-business/hello-overview>

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### QUESTION 3

Which feature provides the extended detection and response (XDR) capability of Azure Sentinel?

- A. integration with the Microsoft 365 compliance center
- B. support for threat hunting
- C. integration with Microsoft 365 Defender
- D. support for Azure Monitor Workbooks

Correct Answer: C

Reference: <https://docs.microsoft.com/en-us/microsoft-365/security/defender/eval-overview?view=o365-worldwide>

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### QUESTION 4

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
Microsoft Defender for Cloud can detect vulnerabilities and threats for Azure Storage.	<input type="radio"/>	<input type="radio"/>
Cloud Security Posture Management (CSPM) is available for all Azure subscriptions.	<input type="radio"/>	<input type="radio"/>
Microsoft Defender for Cloud can evaluate the security of workloads deployed to Azure or on-premises.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
Microsoft Defender for Cloud can detect vulnerabilities and threats for Azure Storage.	<input checked="" type="radio"/>	<input type="radio"/>
Cloud Security Posture Management (CSPM) is available for all Azure subscriptions.	<input type="radio"/>	<input checked="" type="radio"/>
Microsoft Defender for Cloud can evaluate the security of workloads deployed to Azure or on-premises.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: Yes

From Microsoft Defender for cloud you can enable Microsoft Defender for Storage to get alerted about suspicious activities related to your storage resources.

Note: Microsoft Defender for Storage is an Azure-native layer of security intelligence that detects unusual and potentially harmful attempts to access or exploit your storage accounts.

Defender for Storage continually analyzes the telemetry stream generated by the Azure Blob Storage and Azure Files services. When potentially malicious activities are detected, security alerts are generated. These alerts are displayed in

Microsoft Defender for Cloud, together with the details of the suspicious activity along with the relevant investigation steps, remediation actions, and security recommendations.

Box 2: No Box 3: Yes

Microsoft Defender for Cloud is a solution for cloud security posture management (CSPM) and cloud workload protection (CWP) that finds weak spots across your cloud configuration, helps strengthen the overall security posture of your environment, and can protect workloads across multicloud and hybrid environments from evolving threats.

Microsoft Defender for Servers is one of the plans provided by Microsoft Defender for Cloud's enhanced security features. Defender for Servers protects your Windows and Linux machines in Azure, AWS, GCP, and on-premises.

Reference: <https://docs.microsoft.com/en-us/azure/defender-for-cloud/defender-for-cloud-introduction>  
<https://docs.microsoft.com/en-us/azure/defender-for-cloud/defender-for-servers-introduction>

## QUESTION 5

### 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>

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