

SC-900^{Q&As}

Microsoft Security Compliance and Identity Fundamentals

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QUESTION 1

HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

Microsoft Sentinel provides quick insights into data by using

	▼
Azure Logic Apps.	
Azure Monitor workbook templates.	
Azure Resource Graph Explorer.	
playbooks.	

Correct Answer:

Answer Area

Microsoft Sentinel provides quick insights into data by using

	▼
Azure Logic Apps.	
Azure Monitor workbook templates.	
Azure Resource Graph Explorer.	
playbooks.	

Box 1: Azure monitor workbook templates Create interactive reports by using workbooks After you onboard to Microsoft Sentinel, monitor your data by using the integration with Azure Monitor workbooks.

Workbooks display differently in Microsoft Sentinel than in Azure Monitor. But it may be useful for you to see how to create a workbook in Azure Monitor. Microsoft Sentinel allows you to create custom workbooks across your data. Microsoft Sentinel also comes with built-in workbook templates to allow you to quickly gain insights across your data as

soon as you connect a data source.

Reference: <https://learn.microsoft.com/en-us/azure/sentinel/overview>

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:

Answer Area

Statements	Yes	No
All Azure Active Directory (Azure AD) license editions include the same features.	<input type="radio"/>	<input type="radio"/>
You can manage an Azure Active Directory (Azure AD) tenant by using the Azure portal.	<input type="radio"/>	<input type="radio"/>
You must deploy Azure virtual machines to host an Azure Active Directory (Azure AD) tenant.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
All Azure Active Directory (Azure AD) license editions include the same features.	<input type="radio"/>	<input checked="" type="radio"/>
You can manage an Azure Active Directory (Azure AD) tenant by using the Azure portal.	<input checked="" type="radio"/>	<input type="radio"/>
You must deploy Azure virtual machines to host an Azure Active Directory (Azure AD) tenant.	<input type="radio"/>	<input checked="" type="radio"/>

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:

Statements	Yes	No
Azure Defender 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"/>
Azure Security Center can evaluate the security of workloads deployed to Azure or on-premises.	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements	Yes	No
Azure Defender 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 checked="" type="radio"/>	<input type="radio"/>
Azure Security Center can evaluate the security of workloads deployed to Azure or on-premises.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: Yes

Azure Defender provides security alerts and advanced threat protection for virtual machines, SQL databases, containers, web applications, your network, your storage, and more

Box 2: Yes

Cloud security posture management (CSPM) is available for free to all Azure users.

Box 3: Yes

Azure Security Center is a unified infrastructure security management system that strengthens the security posture of your data centers, and provides advanced threat protection across your hybrid workloads in the cloud - whether they're in

Azure or not - as well as on premises.

Reference:

<https://docs.microsoft.com/en-us/azure/security-center/azure-defender>

<https://docs.microsoft.com/en-us/azure/security-center/defender-for-storage-introduction>

<https://docs.microsoft.com/en-us/azure/security-center/security-center-introduction>

QUESTION 4

HOTSPOT

Select the answer that correctly completes the sentence.

Hot Area:

Answer Area

When users sign in to the Azure portal, they are first

	▼
assigned permissions.	
authenticated.	
authorized.	
resolved.	

Correct Answer:

Answer Area

When users sign in to the Azure portal, they are first

	▼
assigned permissions.	
authenticated.	
authorized.	
resolved.	

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:

Answer Area

Statements	Yes	No
Azure AD Identity Protection can add users to groups based on the users' risk level.	<input type="radio"/>	<input type="radio"/>
Azure AD Identity Protection can detect whether user credentials were leaked to the public.	<input type="radio"/>	<input type="radio"/>
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 AD Identity Protection can add users to groups based on the users' risk level.	<input type="radio"/>	<input checked="" type="radio"/>
Azure AD Identity Protection can detect whether user credentials were leaked to the public.	<input checked="" type="radio"/>	<input type="radio"/>
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

Identity Protection detects risks of many types, including:

Anonymous IP address use

Atypical travel

Malware linked IP address

Unfamiliar sign-in properties

Leaked credentials

Password spray

and more...

Box 3:Yes

The risk signals can trigger remediation efforts such as requiring: perform multifactor authentication, reset their password using self-service password reset, or block access until an administrator takes action.

Reference:

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

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