

T estpassport Q&A



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Exam : **SC-900**

Title : Microsoft Security
Compliance and Identity
Fundamentals

Version : DEMO

1.What is an example of encryption at rest?

- A. encrypting communications by using a site-to-site VPN
- B. encrypting a virtual machine disk
- C. accessing a website by using an encrypted HTTPS connection
- D. sending an encrypted email

Answer: B

Explanation:

Reference: <https://docs.microsoft.com/en-us/azure/security/fundamentals/encryption-atrest>

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.

Statements	Yes	No
Digitally signing a document requires a private key.	<input type="radio"/>	<input type="radio"/>
Verifying the authenticity of a digitally signed document requires the public key of the signer.	<input type="radio"/>	<input type="radio"/>
Verifying the authenticity of a digitally signed document requires the private key of the singer.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
Digitally signing a document requires a private key.	<input checked="" type="radio"/>	<input type="radio"/>
Verifying the authenticity of a digitally signed document requires the public key of the signer.	<input checked="" type="radio"/>	<input type="radio"/>
Verifying the authenticity of a digitally signed document requires the private key of the singer.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

Box 1: Yes

A certificate is required that provides a private and a public key.

Box 2: Yes

The public key is used to validate the private key that is associated with a digital signature.

Box 3: NO

3.What can you use to provide a user with a two-hour window to complete an administrative task in Azure?

- A. Azure Active Directory (Azure AD) Privileged Identity Management (PIM)
- B. Azure Multi-Factor Authentication (MFA)
- C. Azure Active Directory (Azure AD) Identity Protection
- D. conditional access policies

Answer: A

Explanation:

<https://docs.microsoft.com/en-us/azure/active-directory/privileged-identity-management/pim-configure>
Privileged Identity Management provides time-based and approval-based role activation to mitigate the risks of excessive, unnecessary, or misused access permissions on resources that you care about. Here are some of the key features of Privileged Identity Management: Provide just-in-time privileged access to Azure AD and Azure resources Assign time-bound access to resources using start and end dates Require approval to activate privileged roles Enforce multi-factor authentication to activate any role Use justification to understand why users activate Get notifications when privileged roles are activated Conduct access reviews to ensure users still need roles Download audit history for internal or external audit Prevents removal of the last active Global Administrator role assignment

4.HOTSPOT

Select the answer that correctly completes the sentence.

Answer Area

Azure DDoS Protection Standard can be used to protect	<input type="text" value=""/>
	Azure Active Directory (Azure AD) applications.
	Azure Active Directory (Azure AD) users.
	resource groups.
	virtual networks.

Answer:

Answer Area

Azure DDoS Protection Standard can be used to protect	<input type="text" value=""/>
	Azure Active Directory (Azure AD) applications.
	Azure Active Directory (Azure AD) users.
	resource groups.
	virtual networks.

Explanation:

Graphical user interface, text
Description automatically generated

5.HOTSPOT

Select the answer that correctly completes the sentence.

Answer Area

You can use	<input type="text" value=""/>	in the Microsoft 365 security center to identify devices that are affected by an alert.
	classifications	
	incidents	
	policies	
	Secure score	

Answer:

Answer Area

You can use in the Microsoft 365 security center to identify devices that are affected by an alert.

classifications
incidents
policies
Secure score

Explanation:

Text, letter

Description automatically generated