

Microsoft SC-100 New Study Guide - SC-100 Test Engine



SC-100: Design security for infrastructure
2 hr 43 min • Learning Path • 0 of 3 modules completed

Advanced | Solution Architect | Azure | Microsoft Defender for Cloud | Microsoft Defender for Cloud Apps
Microsoft Defender for Identity | Microsoft Sentinel

Learn how to design for infrastructure security, including architecture best practices, endpoint security and cloud security for different service models (SaaS, PaaS and IaaS).

This learning path helps prepare you for Exam SC-100: Microsoft Cybersecurity Architect.

Prerequisites

- Advanced experience and knowledge in identity and access, platform protection, security operations, securing data and securing applications.
- Experience with hybrid and cloud implementations.

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Microsoft Cybersecurity Architect Sample Questions (Q236-Q241):

NEW QUESTION # 236

You have an Azure subscription.

You have a DNS domain named contoso.com that is hosted by a third-party DNS registrar.

Developers use Azure DevOps to deploy web apps to App Service Environments- When a new app is deployed, a CNAME record for the app is registered in contoso.com.

You need to recommend a solution to secure the DNS record for each web app. The solution must meet the following requirements:

- * Ensure that when an app is deleted, the CNAME record for the app is removed also
- * Minimize administrative effort.

What should you include in the recommendation?

- A. Microsoft Defender for DNS
- B. Microsoft Defender for App Service
- C. Microsoft Defender for Cloud Apps
- D. Microsoft Defender for DevOps

Answer: C

NEW QUESTION # 237

You are evaluating an Azure environment for compliance.

You need to design an Azure Policy implementation that can be used to evaluate compliance without changing any resources.

Which effect should you use in Azure Policy?

- A. Modify
- B. Deny
- C. Disabled
- D. Append

Answer: C

Explanation:

Before looking to manage new or updated resources with your new policy definition, it's best to see how it evaluates a limited subset of existing resources, such as a test resource group. Use the enforcement mode Disabled (DoNotEnforce) on your policy assignment to prevent the effect from triggering or activity log entries from being created. <https://docs.microsoft.com/en-us/azure/governance/policy/concepts/evaluate-impact>

NEW QUESTION # 238

Your company is preparing for cloud adoption.

You are designing security for Azure landing zones.

Which two preventative controls can you implement to increase the secure score? Each NOTE: Each correct selection is worth one point.

- A. Microsoft Defender for Cloud alerts
- B. Azure Web Application Firewall (WAF)
- C. Azure Firewall
- D. Microsoft Sentinel
- E. Azure Active Directory (Azure AD Privileged Identity Management (PIM))

Answer: B,C

Explanation:

<https://docs.microsoft.com/en-us/azure/defender-for-cloud/secure-score-security-controls>

NEW QUESTION # 239

For a Microsoft cloud environment, you are designing a security architecture based on the Microsoft Cybersecurity Reference Architectures (MCRA). You need to protect against the following external threats of an attack chain:

* An attacker attempts to exfiltrate data to external websites.

* An attacker attempts lateral movement across domain-joined computers.

What should you include in the recommendation for each threat? To answer, select the appropriate options in the answer area.

Answer:

Explanation:

Explanation:

Explanation:

NEW QUESTION # 240

You have a multi-cloud environment that contains an Azure subscription and an Amazon Web Services (AWS) account.

