



Free Questions for SC-100

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Question 1

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

SC-100 Mix Questions IN THIS CASE STUDY

For of an Azure deployment you are designing a security architecture based on the Microsoft Cloud Security Benchmark. You need to recommend a best practice for implementing service accounts for Azure API management What should you include in the recommendation?

Options:

- A- device registrations in Azure AD
- B- application registrations m Azure AD
- C- Azure service principals with certificate credentials
- D- Azure service principals with usernames and passwords
- E- managed identities in Azure

Answer:

E

Question 2

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

SC-100 Mix Questions IN THIS CASE STUDY

For a Microsoft cloud environment, you are designing a security architecture based on the Microsoft Cloud Security Benchmark.

What are three best practices for identity management based on the Azure Security Benchmark? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

Options:

- A- Manage application identities securely and automatically.
- B- Manage the lifecycle of identities and entitlements
- C- Protect identity and authentication systems.
- D- Enable threat detection for identity and access management.
- E- Use a centralized identity and authentication system.

Answer:

A, C, E

Question 3

Question Type: MultipleChoice

Case Study: Mix Questions

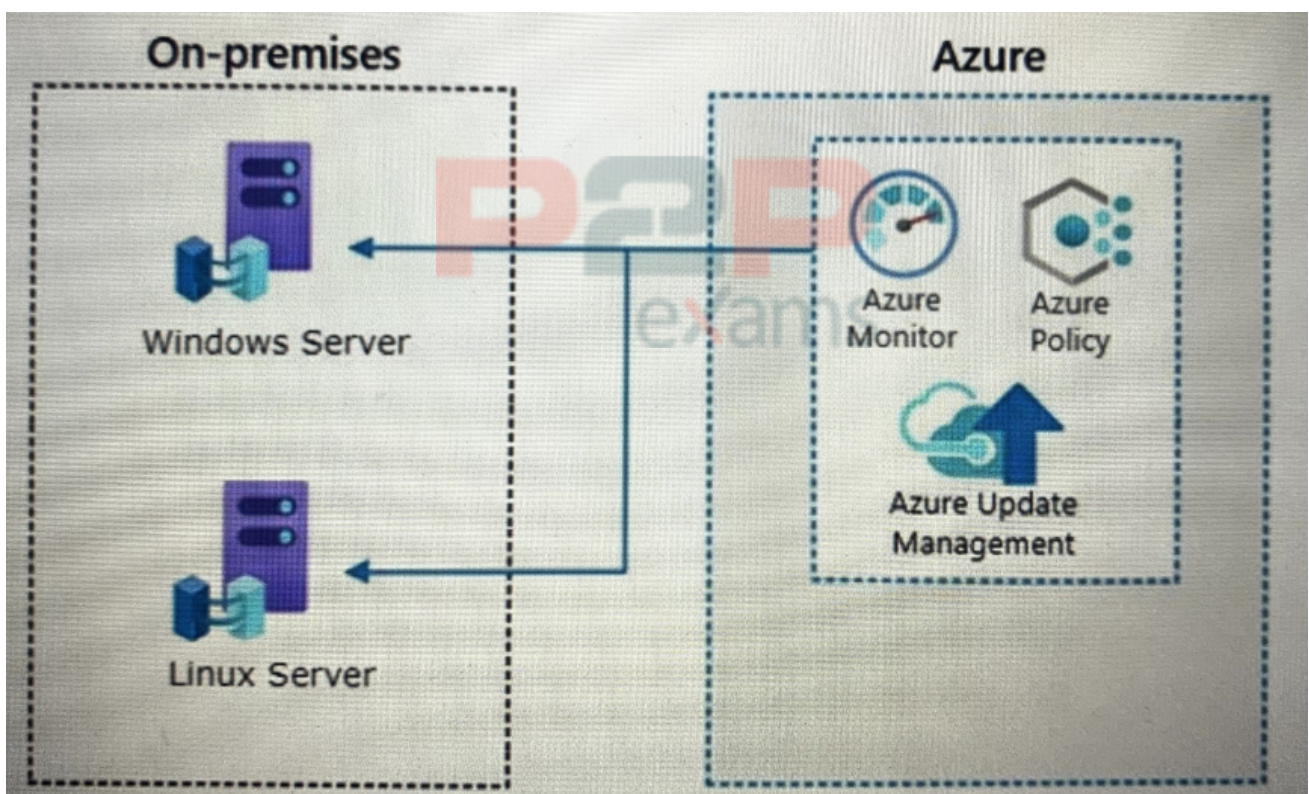
Mix Questions

SC-100 Mix Questions IN THIS CASE STUDY

Your company has a hybrid cloud infrastructure.

Data and applications are moved regularly between cloud environments.

The company's on-premises network is managed as shown in the following exhibit.



You are designing security operations to support the hybrid cloud infrastructure. The solution must meet the following requirements:

Govern virtual machines and servers across multiple environments.

Enforce standards for all the resources across all the environment across the Azure policy.

Which two components should you recommend for the on-premises network? Each correct answer presents part of the solution.

NOTE Each correct selection is worth one point.

Options:

- A- Azure VPN Gateway
- B- guest configuration in Azure Policy
- C- on-premises data gateway
- D- Azure Bastion
- E- Azure Arc

Answer:

B, E

Explanation:

<https://docs.microsoft.com/en-us/azure/governance/machine-configuration/overview>

Question 4

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

SC-100 Mix Questions IN THIS CASE STUDY

You have a Microsoft 365 tenant that contains 5,000 users and 5,000 Windows 11 devices. All users are assigned Microsoft 365 5 licenses and the Microsoft Defender Vulnerability Management add-on. The Windows 11 devices are managed by using Microsoft Intune and Microsoft Defender for Endpoint. The Windows 11 devices are configured during deployment to comply with Center for Internet Security (CIS) benchmarks for Windows 11.

You need to recommend a compliance solution for the Windows 11 devices. The solution must identify devices that were modified and no longer comply with the CIS benchmarks.

What should you include in the recommendation?

Options:

- A- Authenticated scan for Windows in Microsoft Defender Vulnerability Management
- B- Microsoft Secure Score for Devices in Defender for Endpoint
- C- attack surface reduction (ASR) rules in Defender for Endpoint
- D- security baselines assessments in Microsoft Defender Vulnerability Management

Answer:

D

Question 5

Question Type: MultipleChoice

Case Study: Mix Questions

Mix Questions

SC-100 Mix Questions IN THIS CASE STUDY

You have an Azure subscription that has Microsoft Defender for Cloud enabled.

You are evaluating the Azure Security Benchmark V3 report.

In the Secure management ports controls, you discover that you have 0 out of a potential 8 points.

You need to recommend configurations to increase the score of the Secure management ports controls.

Solution: You recommend enabling just-in-time (JIT) VM access on all virtual machines.

Does this meet the goal?

Options:

- A- Yes
- B- No

Answer:

A

Explanation:

<https://docs.microsoft.com/en-us/security/benchmark/azure/security-controls-v3-privileged-access#pa-2-avoid-standing-access-for-user-accounts-and-permissions>

Question 6

Question Type: Hotspot

Case Study: Mix Questions

Mix Questions

SC-100 Mix Questions IN THIS CASE STUDY

You have an Azure subscription and an on-premises datacenter. The datacenter contains 100 servers that run Windows Server. All the servers are backed up to a Recovery Services vault by using Azure Backup and the Microsoft Azure Recovery Services (MARS) agent.

You need to design a recovery solution for ransomware attacks that encrypt the on-premises servers. The solution must follow Microsoft Security Best Practices and protect against the following risks:

- * A compromised administrator account used to delete the backups from Azure Backup before encrypting the servers
- * A compromised administrator account used to disable the backups on the MARS agent before encrypting the servers

What should you use for each risk? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point

Answer Area

Deleted backups:

- A security PIN for critical operations
- Encryption by using a customer-managed key
- Multi-user authorization by using Resource Guard
- Soft delete of backups

Disabled backups:

- A security PIN for critical operations
- Encryption by using a customer-managed key
- Multi-user authorization by using Resource Guard
- Soft delete of backups

Answer:

See the Answer in the Premium Version!



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