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Exam AZ-500: Microsoft Azure Security Technologies

Candidates for this exam should have subject matter expertise implementing security controls and threat protection, managing identity and access, and protecting data, applications, and networks.

Responsibilities for an Azure Security Engineer include maintaining the security posture, identifying and remediating vulnerabilities by using a variety of security tools, implementing threat protection, and responding to security incident escalations.

Azure Security Engineers often serve as part of a larger team dedicated to cloud-based management and security and may also secure hybrid environments as part of an end-to-end infrastructure.

A candidate for this exam should be familiar with scripting and automation, and should have a deep understanding of networking and virtualization. A candidate should also have a strong familiarity with cloud capabilities, Azure products and services, and other Microsoft products and services.

Part of the requirements for: Microsoft Certified: Azure Security Engineer Associate

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Microsoft Azure Security Technologies Sample Questions (Q99-Q104):

NEW QUESTION # 99

You have an Azure subscription that contains the following resources:

- * An Azure key vault

- * An Azure SQL database named Database1
 - * Two Azure App Service web apps named AppSrv1 and AppSrv2 that are configured to use system-assigned managed identities and access Database1. You need to implement an encryption solution for Database1 that meets the following requirements:
 - * The data in a column named Discount in Database1 must be encrypted so that only AppSrv1 can decrypt the data.
 - * AppSrv1 and AppSrv2 must be authorized by using managed identities to obtain cryptographic keys.
- How should you configure the encryption settings for Database1? To answer, select the appropriate options in the answer area.
- NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/azure-sql/database/always-encrypted-azure-key-vault-configure?tabs=azure-powershell>

NEW QUESTION # 100

You have two Azure subscriptions named Sub1 and Sub2 that contain the virtual networks shown in the following table.

You have an Azure Virtual Network Manager instance named AVNM1 that has the following configurations:

- * Management scope: Sub1
- * Network groups:
 - * NetGrp1: Static membership that includes VNet1
 - * NetGrp2: Dynamic membership that has the following criteria: Tags that contain Red
- * Security admin rule collection: SARule1
- * Deployed to all Azure regions

You create two new virtual networks as shown in the following table.

Which virtual networks will have SARule1 applied?

- A. VNet1 and VNet2 only
- B. VNet1, VNet2, VNet3, and VNet4
- C. VNet2 and VNet3 only
- **D. VNet1, VNet2, and VNet3 only**
- E. VNet2, VNet3, and VNet4 only

Answer: D

NEW QUESTION # 101

You have a Microsoft Sentinel deployment.

You need to connect a third-party security solution to the deployment. The third-party solution will send Common Event Format (CEF-formatted messages).

What should you include in the solution? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

NEW QUESTION # 102

You have five Azure subscriptions linked to a single Azure Active Directory (Azure AD) tenant.

You create an Azure Policy initiative named SecurityPolicyInitiative1.

You identify which standard role assignments must be configured on all new resource groups.

You need to enforce SecurityPolicyInitiative1 and the role assignments when a new resource group is created.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Answer:

Explanation:

- Reference:

<https://docs.microsoft.com/en-us/azure/azure-australia/azure-policy>

You have an Azure subscription that contains the virtual machines shown in the following table.

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