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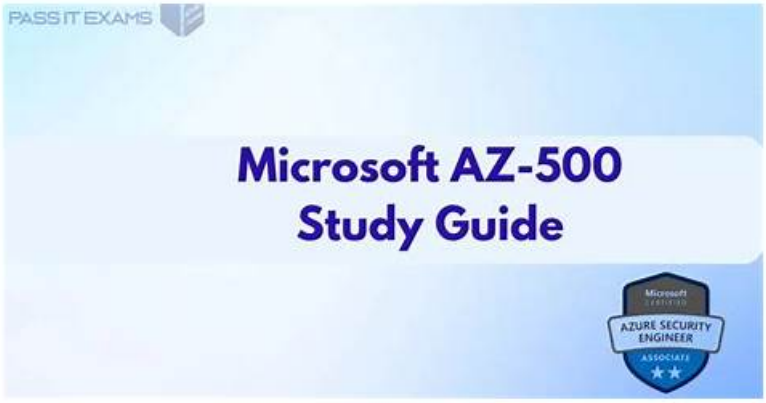

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Microsoft AZ-500: Microsoft Azure Security Technologies is a certification exam that tests the knowledge and skills of IT professionals in the field of Azure security. AZ-500 Exam is designed for those who are responsible for implementing and managing security controls, maintaining the security posture, and protecting data, applications, and networks in Azure. Microsoft Azure Security Technologies certification is highly sought after by organizations that use Azure and require skilled professionals to secure their cloud infrastructure.

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Microsoft Azure Security Technologies Sample Questions (Q382-Q387):

NEW QUESTION # 382
You have an Azure subscription that contains the following Azure firewall:
* Name: Fw1
* Azure region: UK West
* Private IP address: 10.1.3.4
* Public IP address: 23.236.62.147
The subscription contains. The virtual networks shown in the following table.
The subscription contains the subnets shown in the following table.
The subscription contains the routes shown in the following table.
For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Answer:

Explanation:
Explanation:

NEW QUESTION # 383
You have an Azure environment.
You need to identify any Azure configurations and workloads that are non-compliant with ISO 27001 standards. What should you use?

- A. Azure Sentinel
- B. Azure Active Directory (Azure AD) Identity Protection
- C. Azure Security Center
- D. Azure Advanced Threat Protection (ATP)

Answer: C

Explanation:
Reference:
https://docs.microsoft.com/en-us/azure/security-center/security-center-compliance-dashboard

NEW QUESTION # 384
You need to ensure that connections from the Internet to VNET1\subnet0 are allowed only over TCP port 7777. The solution must use only currently deployed resources.

Answer:

Explanation:
see the task answer with step by step below:
You need to configure the Network Security Group that is associated with subnet0.
1. In the Azure portal, type Virtual Networks in the search box, select Virtual Networks from the search results then select VNET1. Alternatively, browse to Virtual Networks in the left navigation pane.
2. In the properties of VNET1, click on Subnets. This will display the subnets in VNET1 and the Network Security Group associated to each subnet. Note the name of the Network Security Group associated to Subnet0.
3. Type Network Security Groups into the search box and select the Network Security Group associated with Subnet0.
4. In the properties of the Network Security Group, click on Inbound Security Rules.
5. Click the Add button to add a new rule.
6. In the Source field, select Service Tag.
7. In the Source Service Tag field, select Internet.
8. Leave the Source port ranges and Destination field as the default values (* and All).
9. In the Destination port ranges field, enter 7777.
10.Change the Protocol to TCP.
11.Leave the Action option as Allow.
12.Change the Priority to 100.
13.Change the Name from the default Port_8080 to something more descriptive such as Allow_TCP_7777_from_Internet. The name cannot contain spaces.
14.Click the Add button to save the new rule.

NEW QUESTION # 385
You have an Azure subscription that contains an Azure key vault named KeyVault1 and the virtual machines shown in the following table.
You set the Key Vault access policy to Enable access to Azure Disk Encryption for volume encryption.
KeyVault1 is configured as shown in the following exhibit.
For each of the following statements, select Yes if the statement is true. Otherwise, select No.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:
Explanation

NEW QUESTION # 386
You are testing an Azure Kubernetes Service (AKS) cluster. The cluster is configured as shown in the exhibit.
(Click the Exhibit tab.)
You plan to deploy the cluster to production. You disable HTTP application routing.
You need to implement application routing that will provide reverse proxy and TLS termination for AKS services by using a single IP address.
What should you do?

- A. Create an Azure Standard Load Balancer.
- B. Create an AKS Ingress controller.
- C. Create an Azure Basic Load Balancer.
- D. Install the container network interface (CNI) plug-in.

Answer: B

Explanation:
An ingress controller is a piece of software that provides reverse proxy, configurable traffic routing, and TLS termination for Kubernetes services.
Reference:
https://docs.microsoft.com/en-us/azure/aks/ingress-tls

NEW QUESTION # 387
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