AZ-500 Valid Braindumps Sheet - AZ-500 Flexible Learning Mode

Name	Type	Description
Firewall1	Azure Firewall	An Azure firewall on VNet1.
RT1	Route table	A route table that will contain a route pointing to Firewall1 as the default gateway and will be assigned to Subnet0.
AKS1	Azure Kubernetes Service (AKS)	A managed AKS cluster

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Microsoft AZ-500 certification exam is designed to test a candidate's knowledge and expertise in implementing security controls, maintaining the security posture, managing identity and access, and protecting data, applications, and networks in Microsoft Azure. AZ-500 exam is ideal for professionals who are responsible for managing and securing cloud environments.

Microsoft AZ-500 (Microsoft Azure Security Technologies) exam is a certification that validates the skills and knowledge of professionals in securing Microsoft Azure cloud services. AZ-500 Exam is designed for individuals who have experience implementing security controls, managing identity and access, and protecting data, applications, and networks in Microsoft Azure environments. The AZ-500 exam was first introduced by Microsoft in 2019 and has since become one of the most in-demand certifications for cloud security professionals.

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Microsoft AZ-500 Certification Exam consists of 40-60 multiple-choice questions, and the total exam duration is 150 minutes. AZ-500 exam format is computer-based and can be taken online or at a testing center. Candidates who pass the exam will receive the Microsoft Azure Security Engineer Associate certification, which is valid for two years. To maintain the certification, candidates must pass a renewal exam or earn a qualifying certification.

Microsoft Azure Security Technologies Sample Questions (Q212-Q217):

NEW QUESTION # 212
You are evaluating the security of the network communication between the virtual machines in Sub2.
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
No,
Yes,
Yes

NEW QUESTION # 213
You are configuring network connectivity for two Azure virtual networks named VNET1 and VNET2.
You need to implement VPN gateways for the virtual networks to meet the following requirements:
* VNET1 must have six site-to-site connections that use BGP.
* VNET2 must have 12 site-to-site connections that use BGP.
* Costs must be minimized.
Which VPN gateway SKI) should you use for each virtual network? To answer, drag the appropriate SKUs to the correct networks. Each SKU may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point

Answer:

Explanation:

Reference:
https://docs.microsoft.com/en-us/azure/vpn-gateway/vpn-gateway-about-vpngateways#gwsku

NEW QUESTION # 214
You have an Azure subscription that contains the Azure virtual machines shown in the following table.
You create an MDM Security Baseline profile named Profile1.
You need to identify to which virtual machines Profile1 can be applied.
Which virtual machines should you identify?

- A. VM1, VM2, and VM3 only
- B. VM1, VM2, VM3, and VM4
- C. VM1 only
- D. VM1 and VM3 only

Answer: C

Explanation:
Explanation/Reference:
https://docs.microsoft.com/en-us/mem/intune/protect/security-baselines

NEW QUESTION # 215
Which virtual networks in Sub1 can User2 modify and delete in their current state? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer:

Explanation:
Explanation:
Box 1: VNET4 and VNET1 only
RG1 has only Delete lock, while there are no locks on RG4.
RG2 and RG3 both have Read-only locks.
Box 2: VNET4 only
There are no locks on RG4, while the other resource groups have either Delete or Read-only locks.
Note: As an administrator, you may need to lock a subscription, resource group, or resource to prevent other users in your organization from accidentally deleting or modifying critical resources. You can set the lock level to CanNotDelete or ReadOnly. In the portal, the locks are called Delete and Read-only respectively.
* CanNotDelete means authorized users can still read and modify a resource, but they can't delete the resource.
* ReadOnly means authorized users can read a resource, but they can't delete or update the resource.
Applying this lock is similar to restricting all authorized users to the permissions granted by the Reader role.
Scenario:
User2 is a Security administrator.
Sub1 contains six resource groups named RG1, RG2, RG3, RG4, RG5, and RG6.
User2 creates the virtual networks shown in the following table.

Sub1 contains the locks shown in the following table.

References:

https://docs.microsoft.com/en-us/azure/azure-resource-manager/resource-group-lock-resources

NEW QUESTION # 216

You have an Azure subscription named Subscription1 that contains a resource group named RG1 and a user named User1. User1 is assigned the Owner role for RG1.

You create an Azure Blueprints definition named Blueprint1 that includes a resource group named RG2 as shown in the following exhibit.

You assign Blueprint1 to Subscription1 by using the following settings:

Lock assignment: Read Only

Managed Identity: System assigned

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:

Reference:

https://docs.microsoft.com/en-us/azure/governance/blueprints/concepts/resource-locking

NEW QUESTION # 217

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