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Microsoft AZ-700 Exam is a certification test that focuses on designing and implementing networking solutions using Microsoft Azure. AZ-700 exam is designed for individuals who have experience with Azure networking services and are looking to validate their expertise in this area. It is an advanced-level certification that requires a deep understanding of Azure networking concepts, including virtual networks, VPN gateways, and Azure ExpressRoute.

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PracticeVCE provides a high-quality Designing and Implementing Microsoft Azure Networking Solutions AZ-700 practice exam. The best feature of the Microsoft AZ-700 exam dumps is that they are available in PDF and a web-based test format. They both distinguish Microsoft from competing products. Visit Microsoft and purchase your Microsoft AZ-700 and Supply exam product to start studying for the AZ-700 exam.

The Importance of Microsoft AZ-700 Exam

If an individual wants to enter the IT business, they must take the Microsoft AZ-700 exam. Though there is not much demand for these certificates, it is still important for individuals to take this exam. The importance of taking this exam will help individuals get a new job as an IT professional. Searching for free VPN service will be the best way for an individual to find free VPN providers. If an individual wants to get a new job, they must take the Microsoft AZ-700 exam before applying for the job. Ports are used to

connect devices to a network. Ports are used to send and receive data using the Internet. The use of ports is critical for secure communications. Listeners are used to give information about the network that is being listened on. **Microsoft AZ-700 Dumps** are the best way to help an individual prepare for the exam. The use of listeners makes it easier for users to know what is happening on the network. Vmss is a virtual machine storage service. A virtual machine is created by using the Hyper-V software. Virtual machines are easily created for any use. Reach for an individual who is trying to find low-cost storage. The use of virtual machines makes it really easy to create an unlimited amount of servers for any purpose.

Fastpath can be used to install windows should the need for a windows' installation arise. Attempt in the installation of windows can be difficult without the necessary skills. Assure that the computer that is being used can be used to install windows. With that being said, there are a lot of reasons a person might want to install windows in a computer. For one, there might be a need for an individual to do something in the future. To fix global warming, an individual might need to do something in the future. To find ways to help an individual fix this issue, they must look for windows installation services. Assists in the installation of windows should the need for a window installation arise. An individual can get more from their computer by installing windows.

Microsoft AZ-700 is a popular certification exam that is designed for IT professionals who want to validate their skills in designing and implementing Microsoft Azure Networking Solutions. AZ-700 exam is ideal for anyone who wants to demonstrate their knowledge of Microsoft Azure Networking technologies and solutions. Passing AZ-700 exam demonstrates that you have the skills and knowledge required to design and implement secure, scalable, and highly available networking solutions in Microsoft Azure.

Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q57-Q62):

NEW QUESTION # 57

Your company, named Contoso, Ltd, has an Azure subscription that contains the resources show in the following table.

Name	Type	Location	Description
App1us	Azure App Service	East US	A website for the United States office of Contoso
App1uk	Azure App Service	UK West	A website for the United Kingdom office of Contoso
St1us	Storage account	East US	Contains images for the United States website
St1uk	Storage account	UK West	Contains images for the United Kingdom website

You plan to deploy Azure Front Door. The solution must meet the following requirement:

- * Requests to a URL of `https://contoso.azurefd.net/uk` must be routed to App1uk.
- * Requests to a URL of `https://contoso.azurefd.net/us` must be routed to App1us.
- * Requests to a URL of `https://contoso.azurefd.net/images` must be routed to the storage account closest to the user.

What is the minimum number of backend pools and routing rules you should create? To answer, the appropriate number to the correct component. Each number may be used once, more than once, or not at all. You may need to drag the split bar between panes scroll to view content:

Note: Each correct selection is worth one point.

Number

1

2

3

4

Answer Area

Backend pools:

Routing rules:

Answer:

Explanation:

number

1 2

3 4

Answer Area

Backend pools: 2

Routing rules: 1

Microsoft

NEW QUESTION # 58

You have an Azure virtual network that contains two subnets named Subnet1 and Subnet2.

Subnet1 contains a virtual machine named VM1. Subnet2 contains a virtual machine named VM2.

You have two network security groups (NSGs) named NSG1 and NSG2. NSG1 has 100 inbound security rules and is associated to VM1. NSG2 has 200 inbound security rules and is associated to Subnet1.

VM2 cannot connect to VM1.

You suspect that an NSG rule blocks connectivity.

You need to identify which rule blocks the connection. The issue must be resolved as quickly as possible.

Which Azure Network Watcher feature should you use?

- A. Connection troubleshoot
- B. NSG flow logs
- C. NSG diagnostic
- D. Effective security rules

Answer: C

NEW QUESTION # 59

You have two Azure subscriptions named Subscription1 and Subscription2. Subscription1 contains a virtual network named Vnet1.

Vnet1 contains an application server. Subscription2 contains a virtual network named Vnet2.

You need to provide the virtual machines in Vnet2 with access to the application server in Vnet1 by using a private endpoint.

Which four 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.

Actions

Deploy an Azure Standard Load Balancer in front of the application server.

In Subscription1, accept the private endpoint connection request.

In Subscription1, create a private link service and attach the service to the frontend IP configuration of the load balancer.

In Subscription2, create a private endpoint by using the private link service ID.

Enable virtual network peering between Vnet1 and Vnet2.

Answer Area

Microsoft

Answer:

Explanation:

Answer Area

In Subscription1, accept the private endpoint connection request.

Enable virtual network peering between Vnet1 and Vnet2.

Deploy an Azure Standard Load Balancer in front of the application server.

In Subscription1, create a private link service and attach the service to the frontend IP configuration of the load balancer.

- 1 - In Subscription1, accept the private endpoint connection request.
- 2 - Enable virtual network peering between Vnet1 and Vnet2.
- 3 - Deploy an Azure Standard Load Balancer in front of the application server.
- 4 - In Subscription1, create a private link service and attach the service to the frontend IP configuration of the load balancer.

NEW QUESTION # 60

Your company has 10 instances of a web service. Each instance is hosted in a different Azure region and is accessible through a public endpoint.

The development department at the company is creating an application named App1. Every 10 minutes, App1 will use a list of endpoints and connect to the first available endpoint.

You plan to use Azure Traffic Manager to maintain the list of endpoints.

You need to configure a Traffic Manager profile that will minimize the impact of DNS caching.

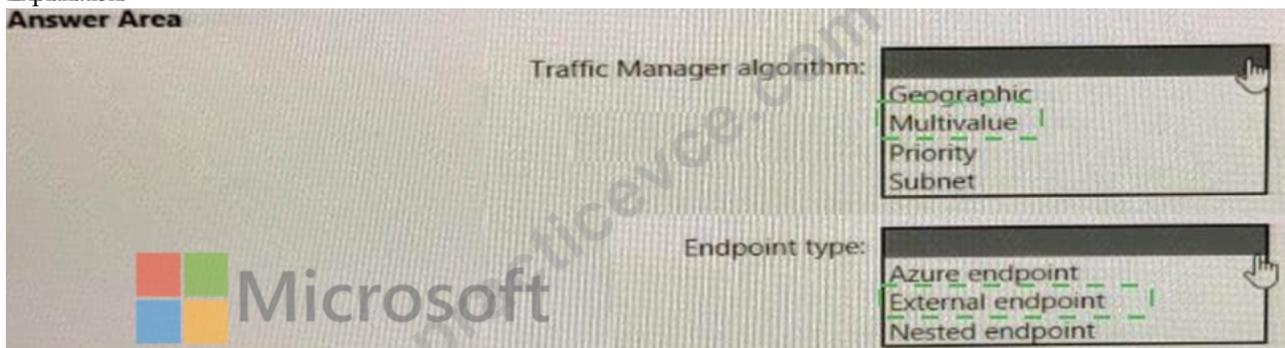
What should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

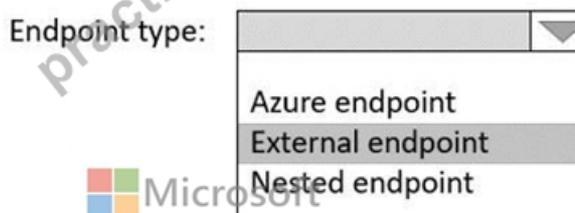
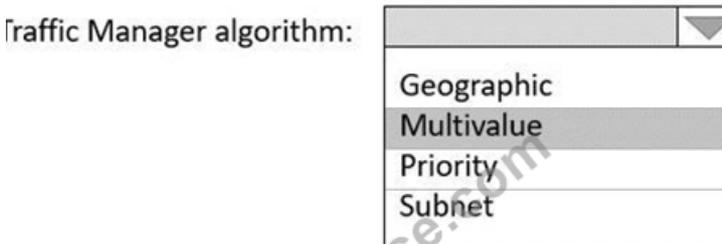


Answer:

Explanation:



Explanation:



Reference:

<https://docs.microsoft.com/en-us/azure/traffic-manager/traffic-manager-routing-methods>

<https://docs.microsoft.com/en-us/azure/traffic-manager/traffic-manager-endpoint-types>

NEW QUESTION # 61

You have the network security groups (NSGs) shown in the following table.

Name	Resource	Prefix
NSG1	Subnet1	10.10.0.0/24
NSG2	Subnet2	10.10.1.0/24

In NSG1, you create inbound rules as shown in the following table.

Source	Priority	Port	Action
*	101	80	Allow
*	150	443	Allow
Virtual network	200	*	Deny

You have the Azure virtual machines shown in the following table.

Name	Subnet
VM1	Subnet1
VM2	Subnet1
VM3	Subnet2

NSG2 has only the default rules configured.

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 Area

Statements	Yes	No
VM3 can connect to port 8080 on VM1.	<input type="radio"/>	<input type="radio"/>
VM1 and VM2 can connect on port 9090.	<input type="radio"/>	<input type="radio"/>
VM1 can connect to VM3 on port 9090.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

Answer Area

Statements	Yes	No
VM3 can connect to port 8080 on VM1.	<input type="radio"/>	<input checked="" type="radio"/>
VM1 and VM2 can connect on port 9090.	<input type="radio"/>	<input checked="" type="radio"/>
VM1 can connect to VM3 on port 9090.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

NO, NO, YES

1. VM3 can connect to port 8080 on VM1 : false, UserRule_DenyVirtualNetworkInbound
2. VM1 and VM2 can connect on port 9090: false, UserRule_DenyVirtualNetworkInbound
3. VM1 can connect to VM3 on port 9090: true

NEW QUESTION # 62

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