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Microsoft AZ-700 exam is designed for professionals who specialize in designing and implementing networking solutions in the Azure environment. AZ-700 exam is intended for individuals who have a deep understanding of Azure networking services, including virtual networking, load balancing, and network security. Candidates for the AZ-700 Exam should also have experience with hybrid networking, network migration, and network automation.

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Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q248-Q253):

NEW QUESTION # 248
You have an Azure subscription that contains the virtual machines shown in the following table.

Name	Connected to
VM1	Vnet1/Subnet1
VM2	Vnet1/Subnet2

Subnet1 and Subnet2 are associated to a network security group (NSG) named NSG1 that has the following outbound rule:
* Priority: 100
* Port: Any
* Protocol: Any
* Source: Any

* Destination: Storage
* Action: Deny
You create a private endpoint that has the following settings:
* Name: Private1
* Resource type: Microsoft.Storage/storageAccounts
* Resource: storage1
* Target sub-resource: blob
* Virtual network: Vnet1
* Subnet: Subnet1
For each of the following statements, select Yes of the statement is true. Otherwise, select No.
NOTE: Each correct selection is worth one point.

Statements	Yes	No
From VM2, you can create a container in storage1	○	○
From VM1, you can upload data to a blob storage container in storage1	○	○
From VM2, you can upload data to a blob storage container in storage1	○	○

Answer:

Explanation:

Statements	Yes	No
From VM2, you can create a container in storage1	○	○
From VM1, you can upload data to a blob storage container in storage1	○	○
From VM2, you can upload data to a blob storage container in storage1	○	○

Explanation:
Yes, Yes, Yes
NSG rules applied to the subnet hosting the private endpoint are not applied to the private endpoint.So the NSG1 doesn't limit storage access from either VM1 or VM2. https://docs.microsoft.com/en-us/azure/storage /common/storage-private-endpoints#network-security-group-rules-for-subnets-with-private-endpoints

NEW QUESTION # 249
HOTSPOT
You have on-premises datacenters in New York and Seattle.
You have an Azure subscription that contains the ExpressRoute circuits shown in the following table.
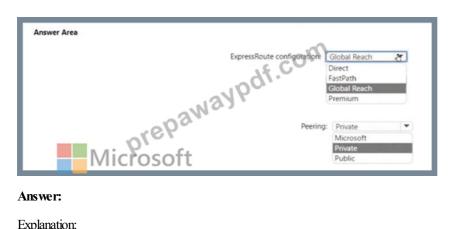Name
Azure region
Datacenter
ERC1
East US
New York
ERC2
West US2
Seattle
You need to ensure that all the data sent between the datacenters is routed via the ExoressRoute circuits. The solution must minimize costs.

Answer:

Explanation:

NEW QUESTION # 250

You have the Azure Traffic Manager profiles shown in the following table.

Name	Routing method
Profile1	Performance
Profile2	Multivalue

You plan to add the endpoints shown in the following table.

Name	Type	Additional settings
Endpoint1	Azure endpoint	Target resource type: App Service
Endpoint2	External endpoint	FQDN or IP: www.contoso.com
Endpoint3	External endpoint	FQDN or IP: 131.107.10.15
Endpoint4	Nested endpoint	Target resource: Profile1

Which endpoints can you add to Profile2?

- A. Endpoint1 and Endpoint4 only
- B. Endpoint1 only
- C. Endpoint1, Endpoint2, Endpoint3, and Endpoint4
- D. Endpoint3 only
- E. Endpoint2 and Endpoint3 only

Answer: D

Explanation:

Multivalue traffic-routing method

The Multivalue traffic-routing method allows you to get multiple healthy endpoints in a single DNS query response. This configuration enables the caller to do client-side retries with other endpoints in case a returned endpoint being unresponsive. This pattern can increase the availability of a service and reduce the latency associated with a new DNS query to obtain a healthy endpoint.

MultiValue routing method works only if all the endpoints of type 'External' and are specified as IPv4 or IPv6 addresses. When a query is received for this profile, all healthy endpoints are returned and are subject to a configurable maximum return count.

https://docs.microsoft.com/en-us/azure/traffic-manager/traffic-manager-routing- methods#multivalue

NEW QUESTION # 251

Hotspot Question

You have an Azure subscription that contains an Azure application gateway named AG1 and two Azure App Service apps named App1 and App2 that have the following configurations:
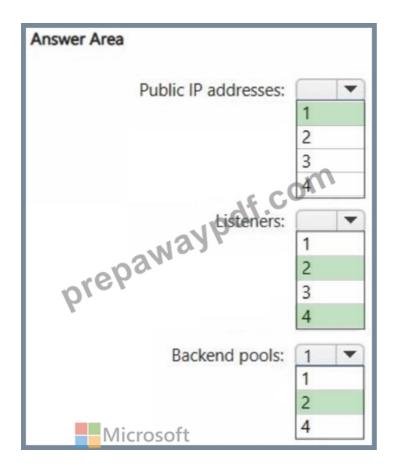
- Both apps are accessible by using HTTP and HTTPS.
- HTTP host headers are used to route requests to the appropriate apps.
- Both apps are hosted in a single App Service Environment in the West
Europe Azure region.

You need to publish the apps by using AG1. The solution must ensure that AG1 provides both HTTP and HTTPS access.
What is the minimum number of resources required for AG1? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

Public IP addresses:
1
2
3
4

Listeners:
1
2
3
4

Backend pools: 1
1
2
4

Answer:

Explanation:

Answer Area

Public IP addresses: ▼
1
2
3
4

Listeners: ▼
1
2
3
4

Backend pools: 1 ▼
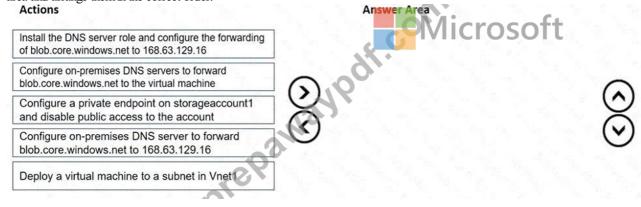| 1 |
|---|
| 2 |
| 4 |

Microsoft

NEW QUESTION # 252

You have an Azure virtual network named Vnet1 that connects to an on-premises network.

You have an Azure Storage account named storageaccount1 that contains blob storage.

You need to configure a private endpoint for the blob storage. The solution must meet the following requirements:
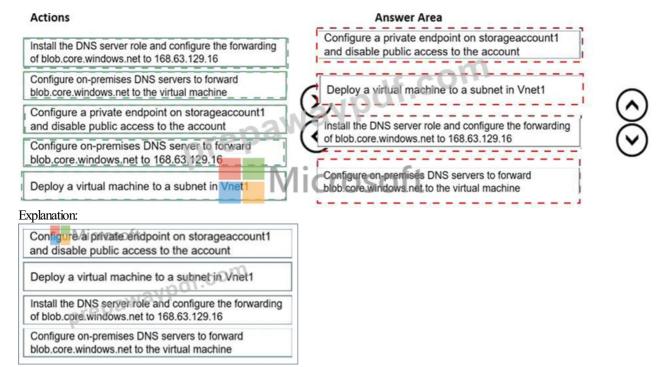
* Ensure that all on-premises users can access storageaccount1 through the private endpoint.

* Prevent access to storageaccount1 from being interrupted.

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

Install the DNS server role and configure the forwarding of blob.core.windows.net to 168.63.129.16

Configure on-premises DNS servers to forward blob.core.windows.net to the virtual machine

Configure a private endpoint on storageaccount1 and disable public access to the account

Configure on-premises DNS server to forward blob.core.windows.net to 168.63.129.16

Deploy a virtual machine to a subnet in Vnet1

Answer Area

Microsoft

Answer:

Explanation:

Actions

Install the DNS server role and configure the forwarding of blob.core.windows.net to 168.63.129.16

Configure on-premises DNS servers to forward blob.core.windows.net to the virtual machine

Configure a private endpoint on storageaccount1 and disable public access to the account

Configure on-premises DNS server to forward blob.core.windows.net to 168.63.129.16

Deploy a virtual machine to a subnet in Vnet1

Answer Area

Configure a private endpoint on storageaccount1 and disable public access to the account

Deploy a virtual machine to a subnet in Vnet1

Install the DNS server role and configure the forwarding of blob.core.windows.net to 168.63.129.16

Configure on-premises DNS servers to forward blob.core.windows.net to the virtual machine

Explanation:

Configure a private endpoint on storageaccount1 and disable public access to the account

Deploy a virtual machine to a subnet in Vnet1

Install the DNS server role and configure the forwarding of blob.core.windows.net to 168.63.129.16

Configure on-premises DNS servers to forward blob.core.windows.net to the virtual machine

168.63.129.16 is the IP address of Azure DNS which hosts Azure Private DNS zones. It is only accessible from within a VNet which is why we need to forward on-prem DNS requests to the VM running DNS in the VNet. The VM will then forward the request to Azure DNS for the IP of the storage account private endpoint.
Reference:
https://docs.microsoft.com/en-us/azure/storage/common/storage-private-endpoints

NEW QUESTION # 253
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Every day we are learning new knowledge, but also constantly forgotten knowledge before, can say that we have been in a process of memory and forger, but how to make our knowledge for a long time high quality stored in our minds? This requires a good memory approach, and the AZ-700 study braindumps do it well. The AZ-700 prep guide adopt diversified such as text, images, graphics memory method, have to distinguish the markup to learn information, through comparing different color font, as well as the entire logical framework architecture, let users on the premise of grasping the overall layout, better clues to the formation of targeted long-term memory, and through the cycle of practice, let the knowledge more deeply printed in my mind. The AZ-700 Exam Questions are so scientific and reasonable that you can easily remember everything.

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