Free Questions for AZ-104 by dumpshq

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Question 1

Question Type: MultipleChoice

Entra tenants.

You have the virtual networks shown in the following table.

You have two Azure subscriptions named Sub1 and Sub2 that are linked to separate Microsoft Entra tenants.

You have the virtual networks shown in the following table.

Which virtual networks can you peer with VNet1?

Options:

A) VNet2only

B) VNet2 and VNet3 only

C) VNet2 and VNet4 only

D) VNet2, VNet3, and VNet4 only

Answer:

A

Question 2

Question Type: MultipleChoice

You have an azure subscription that contain a virtual named VNet1. VNet1. contains four subnets named Gatesway, perimeter, NVA, and production.

The NVA contain two network virtual appliance (NVAs) that will network traffic inspection between the perimeter subnet and the production subnet.

You need to implement an Azure load balancer for the NVAs. The solution must meet the following requirements:

The NVAs must run in an active-active configuration that uses automatic failover.

The NVA must load balance traffic to two services on the Production subnet. The services have different IP addresses

Which three actions should you perform? Each correct answer presents parts of the solution.

NOTE: Each correct selection is worth one point.

Options:

A) Add two load balancing rules that have HA Ports enabled and Floating IP disabled.

B) Deploy a standard load balancer.

C) Add a frontend IP configuration, two backend pools, and a health prob.

D) Add a frontend IP configuration, a backend pool, and a health probe.

E) Add two load balancing rules that have HA Ports and Floating IP enabled.

F) Deploy a basic load balancer.

Answer:

B, C, E

Explanation:

A standard load balancer is required for the HA ports.

-Two backend pools are needed as there are two services with different IP addresses.

-Floating IP rule is used where backend ports are reused.

Incorrect Answers:

F: HA Ports are not available for the basic load balancer.

https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-standard-overview

https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-multivip-overview

The following diagram presents a hub-and-spoke virtual network deployment. The spokes force-tunnel their traffic to the hub virtual network and through the NVA, before leaving the trusted space. The NVAs are behind an internal Standard Load Balancer with an HA ports configuration. All traffic can be processed and forwarded accordingly. When configured as show in the following diagram, an HA Ports load-balancing rule additionally provides flow symmetry for ingress and egress traffic.

https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-overview

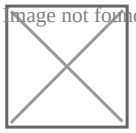
https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-multivip-overview

https://docs.microsoft.com/en-us/azure/load-balancer/load-balancer-ha-ports-overview#a-single-floating-ip-direct-server-return-ha-ports-configuration-on-an-internal-standard-load-balancer

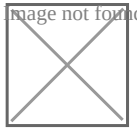
Question 3

Question Type: **Hotspot**

You have an Azure subscription that contains the resource groups shown in the following table.



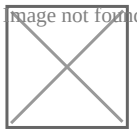
RG1 contains the resources shown in the following table.



RG2 contains the resources shown in the following table.

You need to identify which resources you can move from RG1 to RG2, and which resources you can move from RG2 to RG1.

Which resources should you identify? To answer, select the appropriate options in the answer area.



Explanation:

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

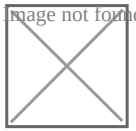
Question 4

Question Type: MultipleChoice

You have an Azure subscription that contains a resource group named Test RG.

You use TestRG to validate an Azure deployment.

TestRG contains the following resources:



You need to delete TestRG.

What should you do first?

Options:

A) Modify the backup configurations of VM1 and modify the resource lock type of VNET1.

B) Turn off VM1 and delete all data in Vault1.

C) Remove the resource lock from VNET1 and delete all data in Vault1.

D) Turn off VM1 and remove the resource lock from VNET1.

Answer:

C

Explanation:

You can't delete a vault that contains backup data. You must remove the delete locks before trying to delete a resource group. When you delete a resource group, all of its resources are also deleted. Deleting a resource group deletes all of its template deployments and currently stored operations. https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/delete-resource-group?tabs=azure-powershell

Question 5

Question Type: MultipleChoice

You have an Azure policy as shown in the following exhibit.

Image not found or type unknown

What is the effect of the policy?

Which of the following statements are true?

Options:

A) You can create Azure SQL servers in ContosoRG1 only.

B) You are prevented from creating Azure SQL servers anywhere in Subscription 1.

C) You are prevented from creating Azure SQL Servers in ContosoRG1 only.

D) You can create Azure SQL servers in any resource group within Subscription 1.

Answer:

A

Explanation:

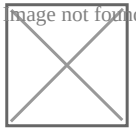
You are prevented from creating Azure SQL servers anywhere in Subscription 1 with the exception of ContosoRG1

https://docs.microsoft.com/en-us/azure/governance/policy/concepts/definition-structure

Question 6

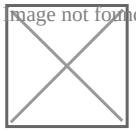
Question Type: **MultipleChoice**

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



All virtual machines run Windows Server 2016.

On VM1, you back up a folder named Folder1 as shown in the following exhibit.



You plan to restore the backup to a different virtual machine.

You need to restore the backup to VM2.

What should you do first?

Options:

A) From VM2, install the Microsoft Azure Recovery Services Agent

B) From VM1, install the Windows Server Backup feature

C) From VM2, install the Windows Server Backup feature

D) From VM1, install the Microsoft Azure Recovery Services Agent

Answer:

A

Explanation:

https://docs.microsoft.com/en-us/azure/backup/backup-azure-restore-windows-server

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