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To fit in this amazing and highly accepted exam, you must prepare for it with high-rank practice materials like our Designing and Implementing Microsoft Azure Networking Solutions AZ-700 study materials. Our AZ-700 exam questions are the Best choice in terms of time and money. If you are a beginner, start with the learning guide of AZ-700 Practice Engine and our products will correct your learning problems with the help of the Microsoft AZ-700 training braindumps.

Optional Material for the Prep Process

After getting an overview of what is waiting for you at the exam, you need to know the options of how to prepare for it. The vendor offers free and paid options for its candidates.

The free option for the AZ-700 exam implies taking a learning path that consists of 8 modules. It lasts for 9 hours and 27 minutes and is considered to be an effective way in your preparation for the Microsoft exam. Thus, it will equip you with the knowledge of Azure Virtual Networks, hybrid networking, Azure ExpressRoute, load balancer options in Azure, load balancer solutions for HTTP(S) traffic, network security and monitoring. Besides, you will gain skills to deal with these concepts and also be able to create and apply private access to Azure Services.

The paid option refers to the course AZ-700T00: Designing and Implementing Microsoft Azure Networking Solutions which lasts

for 3 days and is led by an instructor. The course focuses on each aspect of Azure networking solutions, covers the procedure of designing and operating core Azure networking infrastructure, network routing, network security, and Hybrid Networking connections. It covers all exam objectives and helps you easily crack all exam questions.

If you're looking for physical material for the AZ-700 Exam, check the Amazon website to find the official guide for the Exam Ref AZ-700 Designing and Implementing Microsoft Azure Networking Solutions (1st edition) by Charles Pluta. It includes all exam topics and concepts tested, what-if scenarios, and expects that you possess the necessary skills to create, apply, and maintain Azure networking solutions.

One more physical edition for you to check is AZ-700: Designing and Implementing Microsoft Azure Networking Solutions: Study Guide With Practice Questions & Labs (1st edition) written by Nouman Ahmed Khan. The author of the book is a solution architect with 15 years of experience in working with a global telecommunication provider. He is also the owner of numerous IT certifications, such as Azure/AWS Architect, CISSP, CISA, CISM, to name a few. So, be sure, that the book includes the actual information you need for your AZ-700 test. Speaking of the content, this printed edition includes exam topics, practice questions, mind-maps, labs, practice questions, real-world examples, and exam tips.

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100% Pass Quiz Authoritative AZ-700 - Designing and Implementing Microsoft Azure Networking Solutions Reliable Cram Materials

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The Microsoft AZ-700 exam tests the candidates' expertise in implementing and managing Azure load balancers, traffic management, and network security groups. The AZ-700 Certification also validates the candidates' proficiency in designing and implementing Azure network monitoring and troubleshooting solutions.

Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q368-Q373):

NEW QUESTION # 368

You have two Azure virtual networks named Vnet1 and Vnet2 in an Azure region that has three availability zones.

You deploy 12 virtual machines to each virtual network, deploying four virtual machines per zone. The virtual machines in Vnet1 host an app named App1. The virtual machines in Vnet2 host an app named App2.

You plan to use Azure Virtual Network NAT to implement outbound connectivity for App1 and App2.

You need to identify the minimum number of subnets and Virtual Network NAT instances required to meet the following requirements:

- * A failure of two zones must NOT affect the availability of either App1 or App2.
- * A failure of two zones must NOT affect the outbound connectivity of either App1 or App2.

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

NOTE: Each correct selection is worth one point.

Answer Area

Microsoft

Minimum number of subnets:

1
2
6
12

Minimum number of Virtual Network NAT instances:

1
2
6
12

Answer:

Explanation:

Minimum number of subnets:

1
2
6
12

Minimum number of Virtual Network NAT instances:

1
2
6
12

Explanation

Graphical user interface, table Description automatically generated

Minimum number of subnets:

1
2
6
12

Minimum number of Virtual Network NAT instances:

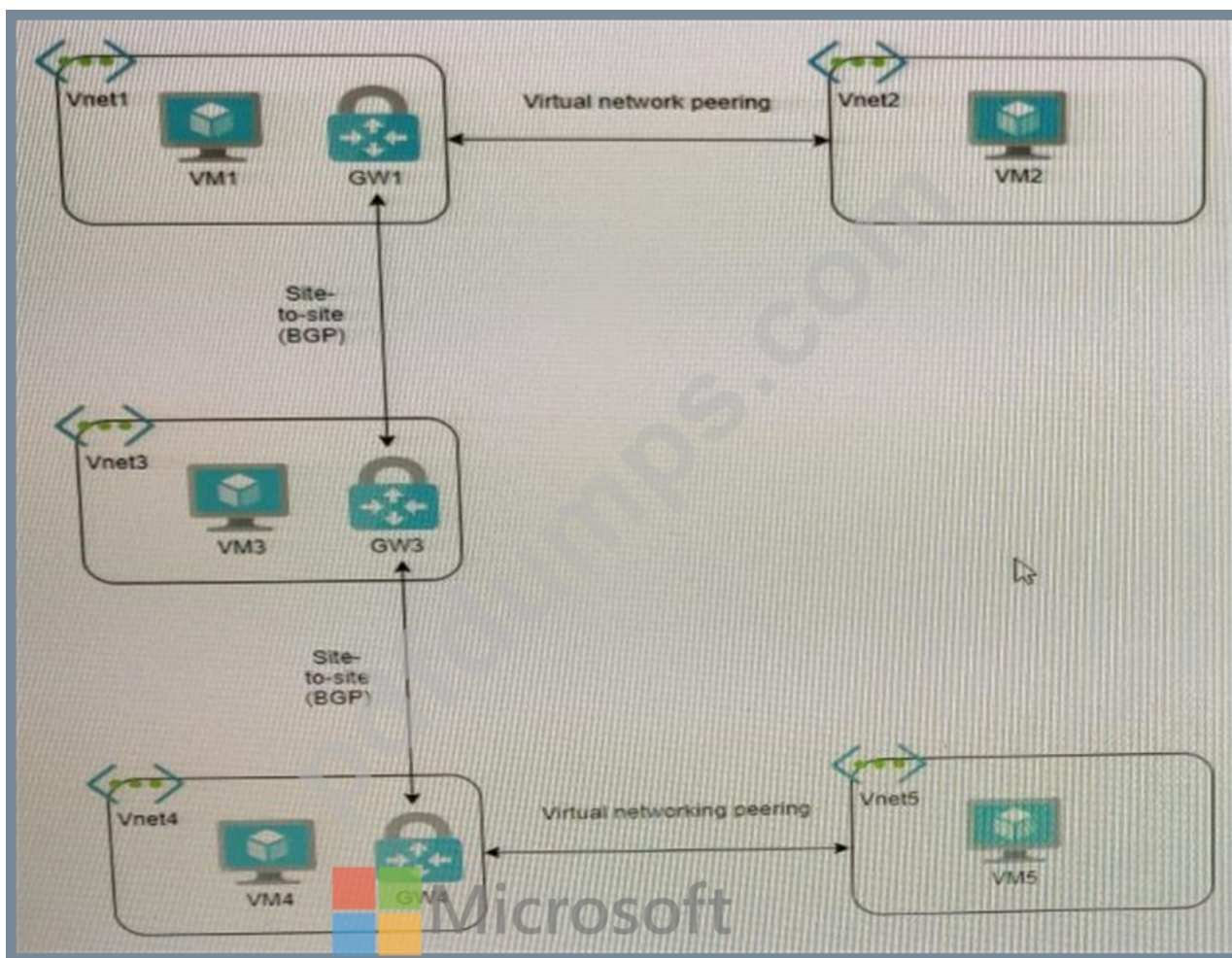
1
2
6
12

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/nat-gateway/nat-overview>

NEW QUESTION # 369

You have the Azure environment shown in the exhibit.



You have virtual network peering between Vnet1 and Vnet2. You have virtual network peering between Vnet4 and Vnet5. The virtual network peering is configured as shown in the following table.

Virtual network	Traffic to remote virtual network	Use remote gateway	Allow gateway transit
Vnet1	Allow	None	Enabled
Vnet2	Allow	Enabled	None
Vnet4	Allow	None	Enabled
Vnet5	Block	Enabled	None

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
VM1 and VM4 can communicate.	☐	☐
VM2 and VM4 can communicate.	☐	☐
VM1 and VM5 can communicate.	☐	☐

Answer:

Explanation:

Answer Area

Statements	Yes	No
VM1 and VM4 can communicate.	☒	☐
VM2 and VM4 can communicate.	☐	☒
VM1 and VM5 can communicate.	☒	☐

NEW QUESTION # 370

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

Name	Type	Description
VNet1	Virtual network	Contains two subnets named Subnet1 and Subnet2
VM1	Virtual machine	Connected to Subnet1
azsql1	Azure SQL Database logical server	Has a private endpoint on Subnet2

You need to ensure that the apps hosted on VM1 can resolve the IP address of the What should you create first?

- A. a public DNS zone named private ink.database.windows.net
- B. a public DNS zone named database.windows.net
- C. a private DNS zone named privatelink.database.windows.net
- D. a private DNS zone named database.windows.net

Answer: C

NEW QUESTION # 371

Hotspot Question

You plan to implement an Azure Virtual WAN named VWAN1 that will contain a hub named Hub1. VWAN1 will include the virtual networks shown in the following table.

Name	IP address space	Description
VNet1	10.1.0.0/24	Connected directly to Hub1 by using a connection named Conn1
VNet2	10.2.0.0/24	Connected directly to Hub1 by using a connection named Conn2 and hosting a Network Virtual Appliance (NVA) named NVA2 that has an IP address of 10.2.0.5
VNet3	10.2.3.0/24	Connected to VNet2 by using a virtual network peering named Peering1

You need to ensure that hosts connected to VNet1 can communicate with hosts connected to VNet3.

How should you configure the routing tables for VWAN1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area Microsoft

Default route table:

From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.3.0/24 to next hop 10.2.0.5
From destination eastusconn to next hop 10.2.0.0/16

Route table for Conn1:

From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.3.0/24 to next hop 10.2.0.5
From destination eastusconn to next hop 10.2.0.0/16

Answer:

Explanation:

Answer Area



Default route table:

From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.3.0/24 to next hop 10.2.0.5
From destination eastusconn to next hop 10.2.0.0/16

Route table for Conn1:

From destination 10.2.0.0/16 to next hop Conn2
From destination 10.2.3.0/24 to next hop 10.2.0.5
From destination eastusconn to next hop 10.2.0.0/16

NEW QUESTION # 372

You have an Azure subscription that contains a virtual network named VNet1. VNet1 contains the resources shown in the following table.

Name	Type	Description
AG1	Azure Application Gateway	Will automatically scale up to three instances
VMSS1	Virtual machine scale set	Consists of four virtual machines that run an app named App1

You need to publish App1 by using AG1 and a URL of <https://app1.contoso.com>. The solution must meet the following requirements:

- * TLS connections must terminate on AG1.
- * Minimize the number of targets in the backend pool of AG1.
- * Minimize the number of deployed copies of the SSL certificate of App1.

How many locations should you import to the certificate, and how many targets should you add to the backend pool of AG1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Certificates: 1

Backend pool targets: 1

Answer:

Explanation:

Answer Area

Certificates: 1

Backend pool targets: 1

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