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Microsoft AZ-104 Certification Exam is designed for IT professionals who want to validate their skills and knowledge in administering Microsoft Azure services. Microsoft Azure Administrator certification exam covers various topics such as managing Azure identities and governance, implementing and managing storage, configuring and managing virtual networks, and monitoring and backing up Azure resources. AZ-104 Exam is intended for candidates who have experience with Azure and are familiar with its features and capabilities.

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## AZ-104 Exam Dump - Exam Topics AZ-104 Pdf

Our company has been engaged in compiling professional AZ-104 exam quiz in this field for more than ten years. Our large amount of investment for annual research and development fuels the invention of the latest AZ-104 study materials, solutions and new technologies so we can better serve our customers and enter new markets. We invent, engineer and deliver the best AZ-104 Guide questions that drive business value, create social value and improve the lives of our customers. During nearly ten years, our company has kept on improving ourselves, and now we have become the leader on AZ-104 study guide.

To become a certified Microsoft Azure Administrator, the candidate needs to pass the AZ-104 certification exam. AZ-104 exam consists of multiple-choice questions and is intended for IT professionals with at least six months of experience in Azure administration. AZ-104 exam is designed to test the candidate's knowledge of Azure services and their ability to implement them in real-world scenarios.

Microsoft AZ-104 Exam is considered an entry-level certification exam for Azure Administrators. It is a great starting point for those who are new to Azure and want to learn about the platform's administration. AZ-104 exam is also suitable for professionals who have already worked with Azure but want to enhance their knowledge and skills in managing Azure resources.

## Microsoft Azure Administrator Sample Questions (Q105-Q110):

### NEW QUESTION # 105

You have an Azure subscription that contains a virtual network named VNet1. VNet1 uses an IP address space of 10.0.0.0/16 and contains the subnets in the following table.

| Name          | IP address range |
|---------------|------------------|
| Subnet0       | 10.0.0.0/24      |
| Subnet1       | 10.0.1.0/24      |
| Subnet2       | 10.0.2.0/24      |
| GatewaySubnet | 10.0.254.0/24    |

Subnet1 contains a virtual appliance named VM1 that operates as a router.

You create a routing table named RT1.

You need to route all inbound traffic to VNet1 through VM1.

How should you configure RT1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer Area**

Address prefix: 10.0.0.0/16  
10.0.1.0/24  
10.0.254.0/24

Next hop type: Virtual appliance  
Virtual network  
Virtual network gateway

Assigned to: GatewaySubnet  
Subnet0  
Subnet1 and Subnet2

**Answer:**

**Explanation:**

**Answer Area**

Address prefix: 10.0.0.0/16  
10.0.1.0/24  
10.0.254.0/24

Next hop type: Virtual appliance  
Virtual network  
Virtual network gateway

Assigned to: GatewaySubnet  
Subnet0  
Subnet1 and Subnet2

**Explanation**

Address prefix

10.0.0.0/16

10.0.1.0/24

10.0.254.0/24

Next hop type:

Virtual appliance

Virtual network

Virtual network gateway

Assigned to:

GatewaySubnet

Subnet0

Subnet1 and Subnet2

Box1 : 10.0.0.0/16

Address prefix in networking refer to the destination IP address range. In this scenario, destination is Vnet1 , hence Address prefix will be the address space of Vnet1.

Box 2 : Virtual appliance

Next hop gets the next hop type and IP address of a packet from a specific VM and NIC. Knowing the next hop helps you determine if traffic is being directed to the intended destination, or whether the traffic is being sent nowhere Next Hop --> VM1 --> Virtual Appliance (You can specify IP address of VM 1 when configuring next hop as virtual appliance) Box 3 : GatewaySubnet In the scenario it is asked for all the inbound traffic to Vnet1. Inbound traffic is flowing through SubnetGW.

You need to route all inbound traffic from the VPN gateway to VNet1 through VM1. So its traffic from Gateway subnet only.

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/manage-route-table#create-a-route-table>

<https://docs.microsoft.com/en-us/azure/network-watcher/network-watcher-next-hop-overview>

### NEW QUESTION # 106

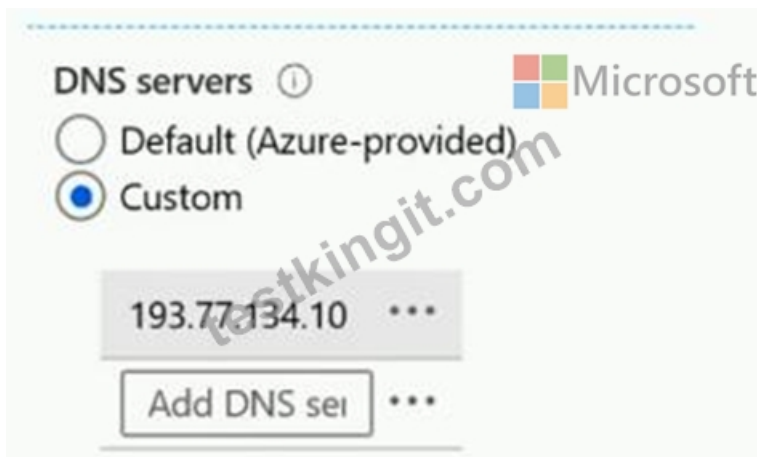
You have an Azure subscription that contains the Azure virtual machines shown in the following table.

| Name | Operating system             | Subnet  | Virtual network |
|------|------------------------------|---------|-----------------|
| VM1  | Windows Server 2019          | Subnet1 | VNET1           |
| VM2  | Windows Server 2019          | Subnet2 | VNET1           |
| VM3  | Red Hat Enterprise Linux 7.7 | Subnet3 | VNET1           |

You configure the network interfaces of the virtual machines to use the settings shown in the following table

| Name | DNS server    |
|------|---------------|
| VM1  | 192.168.10.15 |
| VM2  | 192.168.10.15 |
| VM3  | 192.168.10.15 |

From the settings of VNET1, you configure the DNS servers shown in the following exhibit.



The virtual machines can successfully connect to the DNS server that has an IP address of 192.168.10.15 and the DNS server that has an IP address of 193.77.134.10.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

|                                                | Yes                   | No                    |
|------------------------------------------------|-----------------------|-----------------------|
| VM1 connects to 193.77.134.10 for DNS queries. | <input type="radio"/> | <input type="radio"/> |
| VM2 connects to 193.77.134.10 for DNS queries. | <input type="radio"/> | <input type="radio"/> |
| VM3 connects to 192.168.10.15 for DNS queries. | <input type="radio"/> | <input type="radio"/> |

**Answer:**

Explanation:

|                                                | Yes                              | No                               |
|------------------------------------------------|----------------------------------|----------------------------------|
| VM1 connects to 193.77.134.10 for DNS queries. | <input checked="" type="radio"/> | <input type="radio"/>            |
| VM2 connects to 193.77.134.10 for DNS queries. | <input type="radio"/>            | <input checked="" type="radio"/> |
| VM3 connects to 192.168.10.15 for DNS queries. | <input checked="" type="radio"/> | <input type="radio"/>            |

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-networks-faq#name-resolution-dns>

### NEW QUESTION # 107

You have an Azure subscription named Sub1 that contains the Azure resources shown in the following table.

| Name     | Type            |
|----------|-----------------|
| RG1      | Resource group  |
| storage1 | Storage account |
| VNET1    | Virtual network |

You assign an Azure policy that has the following settings:

Scope: Sub1

Exclusions: Sub1/RG1/VNET1

Policy definition: Append a tag and its value to resources

Policy enforcement: Enabled

Tag name: Tag4

Tag value: value4

You assign tags to the resources as shown in the following table.

| Resource | Tag                     |
|----------|-------------------------|
| Sub1     | Tag1:subscription       |
| RG1      | Tag2:IT                 |
| storage1 | Tag3:value1             |
| VNET1    | Tag2:IT and Tag3:value2 |

For each of the following statements, select Yes if the statement is true. Otherwise, select No.  
NOTE: Each correct selection is worth one point.

| Statements                                                                               | Yes                   | No                    |
|------------------------------------------------------------------------------------------|-----------------------|-----------------------|
| RG1 has the Tag2 : IT tag assigned only                                                  | <input type="radio"/> | <input type="radio"/> |
| Storage1 has the Tag1:subscription, Tag2:IT, Tag3:value1, and Tag4:value4 tags assigned. | <input type="radio"/> | <input type="radio"/> |
| VNET1 has the Tag2:IT and Tag3:value2 tags assigned only                                 | <input type="radio"/> | <input type="radio"/> |

Answer:

Explanation:

| Statements                                                                               | Yes                   | No                               |
|------------------------------------------------------------------------------------------|-----------------------|----------------------------------|
| RG1 has the Tag2 : IT tag assigned only                                                  | <input type="radio"/> | <input checked="" type="radio"/> |
| Storage1 has the Tag1:subscription, Tag2:IT, Tag3:value1, and Tag4:value4 tags assigned. | <input type="radio"/> | <input checked="" type="radio"/> |
| VNET1 has the Tag2:IT and Tag3:value2 tags assigned only                                 | <input type="radio"/> | <input checked="" type="radio"/> |

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/tag-resources?tabs=json>

#### NEW QUESTION # 108

You have an Azure subscription that contains three virtual networks named VNet1, VNet2, VNet3. VNet2 contains a virtual appliance named VM2 that operates as a router.

You are configuring the virtual networks in a hub and spoke topology that uses VNet2 as the hub network.

You plan to configure peering between VNet1 and VNet2 and between VNet2 and VNet3.

You need to provide connectivity between VNet1 and VNet3 through VNet2.

Which two configurations should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. On the peering connections, allow forwarded traffic.
- B. Create route tables and assign the table to subnets.
- C. On the peering connections, allow gateway transit.
- D. Create a route filter.
- E. On the peering connections, use remote gateways.

Answer: A,B



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