

# Pass Guaranteed Microsoft - AZ-700 - Designing and Implementing Microsoft Azure Networking Solutions—The Best Training Questions



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Microsoft AZ-700 Certification Exam is designed for IT professionals who want to validate their skills and knowledge in designing and implementing networking solutions on the Microsoft Azure platform. AZ-700 exam is a part of the Microsoft Certified: Azure Solutions Architect Expert certification path and is intended for individuals who have already earned the Azure Administrator Associate certification or have equivalent experience.

## Microsoft Designing and Implementing Microsoft Azure Networking Solutions Sample Questions (Q68-Q73):

### NEW QUESTION # 68

You have an Azure virtual network named Vnet1 that contains two subnets named Subnet1 and Subnet2. You have the NAT gateway shown in the NATgateway1 exhibit.

**NATgateway1**

NAT gateway

» Delete Refresh

^ **Essentials**

Resource group ([change](#))

Location

Subscription ([change](#))

Subscription ID

Virtual network

Subnets

Public IP addresses

Public IP prefixes

Tags ([change](#))

Click here to add tags

JSON View

	:	
RG1	:	RG1
North Europe (Zone 1)	:	North Europe (Zone 1)
Subscription1	:	Subscription1
489f2hht-se7y-987v-g571-463hw3679512	:	489f2hht-se7y-987v-g571-463hw3679512
Vnet1	:	Vnet1
1	:	1
0	:	0
1	:	1

You have the virtual machine shown in the VM1 exhibit.

**VM1**

Virtual machine

» Connect Start Restart Stop Capture Delete Refresh

^ **Essentials**

Resource group ([change](#))

RG1

Operating system

Windows

Status

Running

Location

North Europe (Zone 2)

Size

Standard B1s (1 vcpus, 1 GiB memory)

Subscription ([change](#))

Subscription1

Public IP address

Subscription ID

489f2hht-se7y-987v-g571-463hw3679512

Virtual network/subnet

Vnet1/Subnet1

Availability zone

2

DNS name

Tags ([change](#))

Click here to add tags

Status	Running	
Location	North Europe (Zone 2)	
Subscription	Subscription1	
Subscription ID	489f2hht-se7y-987v-g571-463hw3679512	
Availability zone	2	

Subnet1 is configured as shown in the Subnet1 exhibit.

## Subnet1

Vnet1

Name  
Subnet1

Subnet address range \* ⓘ

10.100.1.0/24

10.100.1.0 – 10.100.1.255 (251 + 5 Azure reserved addresses)

Add IPv6 address space ⓘ

NAT gateway ⓘ

NATgateway1



Network security group

None



Route table

RouteTable1



### SERVICE ENDPOINTS

Create service endpoint policies to allow traffic to specific  resources from your virtual network over service endpoints. [Learn more](#)



Services ⓘ

Microsoft.Storage



#### Service

#### Status

Microsoft.Storage

Succeeded



#### Service endpoint policies

0 selected



### SUBNET DELEGATION

Delegate subnets to a service ⓘ

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.

#### Statements

Yes

No

VM1 can communicate outbound by using NATgateway1



The virtual machines in Subnet2 communicate outbound by using NATgateway1



All the virtual machines that use NATgateway1 to connect to the internet use the same public IP address



### Answer:

Explanation:

Statements	Yes	No
VM1 can communicate outbound by using NATgateway1	<input type="radio"/>	<input checked="" type="radio"/>

The virtual machines in Subnet2 communicate outbound by using NATgateway1	<input checked="" type="radio"/>	<input type="radio"/>
---	----------------------------------	-----------------------

All the virtual machines that use NATgateway1 to connect to the internet use the same public IP address	<input checked="" type="radio"/>	<input type="radio"/>
---	----------------------------------	-----------------------

Explanation:

Statements	Yes	No
VM1 can communicate outbound by using NATgateway1	<input type="radio"/>	<input checked="" type="radio"/>

The virtual machines in Subnet2 communicate outbound by using NATgateway1	<input checked="" type="radio"/>	<input type="radio"/>
---	----------------------------------	-----------------------

All the virtual machines that use NATgateway1 to connect to the internet use the same public IP address	<input checked="" type="radio"/>	<input type="radio"/>
---	----------------------------------	-----------------------

Box 1: No

VM1 is in Zone2 whereas the NAT Gateway is in Zone1. The VM would need to be in the same zone as the NAT Gateway to be able to use it. Therefore, VM1 cannot use the NAT gateway.

Box 2: Yes

NATgateway1 is configured in the settings for Subnet2.

Box 3: No

The NAT gateway does not have a single public IP address, it has an IP prefix which means more than one IP address. The VMs that use the NAT Gateway can use different public IP addresses contained within the IP prefix.

Reference:

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

#### NEW QUESTION # 69

You have an Azure Front Door instance named FD1 that is protected by using Azure Web Application Firewall (WAF). FD1 uses a frontend host named app1.contoso.com to provide access to Azure web apps hosted in the East US Azure region and the West US Azure region.

You need to configure FD1 to block requests to app1.contoso.com from all countries other than the United States.

What should you include in the WAF policy?

- A. a custom rule that uses a rate limit rule
- B. a managed rule set
- **C. a custom rule that uses a match rule**
- D. a frontend host association

**Answer: C**

#### NEW QUESTION # 70

You need to connect an on-premises network and an Azure environment. The solution must use ExpressRoute and support failing over to a Site-to-Site VPN connection if there is an ExpressRoute failure.

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

NOTE: Each correct selection is worth one point.

**ANSWER AREA**

Routing type:  Policy-based  Route-based  Static routing

Number of virtual network gateways:  1  2  3

**Answer:**

Explanation:

Routing type:  Policy-based  Route-based  Static routing

Number of virtual network gateways:  1  2  3

Reference:

<https://docs.microsoft.com/en-us/azure/expressroute/expressroute-howto-coexist-resource-manager>

### NEW QUESTION # 71

You have an Azure private DNS zone named contoso.com that is linked to the virtual networks shown in the following table.

Name	IP address
Vnet1	10.1.0.0/16
Vnet2	10.2.0.0/16

The links have auto registration enabled.

You create the virtual machines shown in the following table.

Name	IP address
VM1	10.1.10.10
VM2	10.2.10.10
VM3	10.2.10.11

You manually add the following entry to the contoso.com zone:

- \* Name: VM1
- \* IP address: 10.1.10.9

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
VM2 will resolve vm1.contoso.com to 10.1.10.10.	<input type="radio"/>	<input type="radio"/>
Deleting VM1 will delete all VM1 records automatically.	<input type="radio"/>	<input type="radio"/>
If VM3 obtains a different IP address from Azure, VM3's DNS record is updated automatically.	<input type="radio"/>	<input type="radio"/>

**Answer:**

Explanation:

**Answer Area**

Statements		
	Yes	No
VM2 will resolve vm1.contoso.com to 10.1.10.10.	<input type="radio"/>	<input type="radio"/>
Deleting VM1 will delete all VM1 records automatically.	<input type="radio"/>	<input type="radio"/>
If VM3 obtains a different IP address from Azure, VM3's DNS record is updated automatically.	<input type="radio"/>	<input type="radio"/>

Explanation:

**Answer Area**

Statements		
	Yes	No
VM2 will resolve vm1.contoso.com to 10.1.10.10.	<input type="radio"/>	<input checked="" type="radio"/>
Deleting VM1 will delete all VM1 records automatically.	<input type="radio"/>	<input checked="" type="radio"/>
If VM3 obtains a different IP address from Azure, VM3's DNS record is updated automatically.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: No

The manual DNS record will overwrite the auto-registered DNS record so VM1 will resolve to 10.1.10.9.

Box 2: No

The DNS record for VM1 is now a manually created record rather than an auto-registered record. Only auto- registered DNS records are deleted when a VM is deleted.

Box 3: No

This answer depends on how the IP address is changed. To change the IP address of a VM manually, you would need to select 'Static' as the IP address assignment. In this case, the DNS record will not be updated because only DHCP assigned IP addresses are auto-registered.

Reference:

<https://docs.microsoft.com/en-us/azure/dns/dns-faq-private>

**NEW QUESTION # 72**

You have three on-premises networks.

You have an Azure subscription that contains a Basic Azure virtual WAN. The virtual WAN contains a single virtual hub and a virtual network gateway that is limited to a throughput of 1 Gbps.

The on-premises networks connect to the virtual WAN by using Site-to-Site (S2S) VPN connections.

You need to increase the throughput of the virtual WAN to 3 Gbps. The solution must minimize administrative effort.

What should you do?

- A. Increase the number of gateway scale units.
- B. Add an additional VPN gateway to the Azure subscription.
- C. Create an additional virtual hub.
- D. Upgrade the virtual WAN to the Standard SKU.

**Answer: A**

Explanation:

<https://learn.microsoft.com/en-us/azure/virtual-wan/gateway-settings#s2s>

**NEW QUESTION # 73**

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