










## Download Full Version AZ-104 Exam Dumps(Updated in Feb/2023)


 **Network Interface:** vm1900    Effective security rules    Topology   
 Virtual network/subnet: VMRG-vnet/default    Public IP: 104.40.215.211    Private IP: 10.0.0.5    Accelerated networking: **Disabled**

### INBOUND PORT RULES

 Network security group VM1-nsg (attached to network interface: vm1900)    Add inbound port rule  
 Impacts 0 subnets, 1 network interfaces

PRIORITY	NAME	PORT	PROTOCOL	SOURCE	DESTINATION	ACTION
900	 Rule2	50-60	Any	Any	Any	 Deny ...
1000	 default-allow-rdp	3389	TCP	Any	Any	 Allow ...
1010	Rule1	50-500	TCP	Any	Any	 Allow ...
65000	AllowVnetInBound	Any	Any	VirtualNet...	VirtualNet...	 Allow ...
65001	AllowAzureLoadBalan...	Any	Any	AzureLoad...	Any	 Allow ...
65500	DenyAllInBound	Any	Any	Any	Any	 Deny ...

### OUTBOUND PORT RULES

 Network security group VM1-nsg (attached to network interface: vm1900)    Add outbound port  
 Impacts 0 subnets, 1 network interfaces

PRIORITY	NAME	PORT	PROTOCOL	SOURCE	DESTINATION	ACTION
1000	Rule3	80	Any	Any	Any	 Deny ...
65000	AllowVnetOutBound	Any	Any	VirtualNet...	VirtualNet...	 Allow ...
65001	AllowInternetOutBou...	Any	Any	Any	Internet	 Allow ...
65500	DenyAllOutBound	Any	Any	Any	Any	 Deny ...

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Internet users [ **answer choice** ].

If you delete Rule2, Internet users [ **answer choice** ].

▼

- can connect to only the DNS server on VM1
- can connect to only the web server on VM1
- can connect to the web server and the DNS server on VM1
- cannot connect to the web server and the DNS server on VM1

▼

- can connect to only the DNS server on VM1
- can connect to only the web server on VM1
- can connect to the web server and the DNS server on VM1
- cannot connect to the web server and the DNS server on VM1

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**Correct Answer:**

Internet users [answer choice].

	▼
can connect to only the DNS server on VM1	
can connect to only the web server on VM1	
can connect to the web server and the DNS server on VM1	
cannot connect to the web server and the DNS server on VM1	

If you delete Rule2, Internet users [answer choice].

	▼
can connect to only the DNS server on VM1	
can connect to only the web server on VM1	
can connect to the web server and the DNS server on VM1	
cannot connect to the web server and the DNS server on VM1	

### QUESTION 13

#### HOTSPOT

You have Azure virtual machines that run Windows Server 2019 and are configured as shown in the following table.

Name	Private IP address	Public IP address	Virtual network name	DNS suffix configured in Windows Server
VM1	10.1.0.4	52.186.85.63	VNET1	Adatum.com
VM2	10.1.0.5	13.92.168.13	VNET1	Contoso.com

You create a private Azure DNS zone named adatum.com. You configure the adatum.com zone to allow auto registration from VNET1.

Which A records will be added to the adatum.com zone for each virtual machine? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

### Answer Area

A records for VM1:

	▼
None	
Private IP address only	
Public IP address only	
Private IP address and public IP address	

A records for VM2:

	▼
None	
Private IP address only	
Public IP address only	
Private IP address and public IP address	

**Correct Answer:**

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### Answer Area

A records for VM1:

A records for VM1:▼

None

Private IP address only

Public IP address only

Private IP address and public IP address

A records for VM2:

A records for VM2:▼

None

Private IP address only

Public IP address only

Private IP address and public IP address

#### QUESTION 14

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have an app named App1 that is installed on two Azure virtual machines named VM1 and VM2. Connections to App1 are managed by using an Azure Load Balancer.

The effective network security configurations for VM2 are shown in the following exhibit.

Home > VM2 - Networking

VM2 - Networking  
Virtual machine

Search (Ctrl+F) << Attach network interface Detach network interface

Network Interface: VM2-NIC1 Effective security rules Topology  
Virtual network/subnet: Vnet1/Subnet11 NIC Public IP: - NIC Private IP: 10.240.11.5 Accelerated networking: Disabled

Inbound port rules Outbound port rules Application security groups Load balancing

Network security group NSG2 (attached to network interface: Subnet11)  
Impacts 1 subnets, 0 network interfaces Add inbound port rule

Priority	Name	Port	Protocol	Source	Destination	Action
100	Allow_131.107.100.50	443	TCP	131.107.100.50	VirtualNetwork	Allow
200	BlockAllOther441	443	Any	Any	Any	Deny
65000	AllowVnetInBound	Any	Any	VirtualNetwork	VirtualNetwork	Allow
65001	AllowAzureLoadBalancerInBound	Any	Any	AzureLoadBalancer	Any	Allow
65500	DenyAllInBound	Any	Any	Any	Any	Deny

You discover that connections to App1 from 131.107.100.50 over TCP port 443 fail. You verify that the Load Balancer rules are configured correctly.

You need to ensure that connections to App1 can be established successfully from 131.107.100.50 over TCP port 443.

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Solution: You modify the priority of the Allow\_131.107.100.50 inbound security rule.

Does this meet the goal?

- A. Yes
- B. No

**Correct Answer:** B

**Explanation:**

The rule currently has the highest priority.

Reference:

<https://fastreroute.com/azure-network-security-groups-explained/>

Allow\_131.107.100.50 rule already has the highest priority.

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

### QUESTION 15

You have an Azure subscription named AZPT1 that contains the resources shown in the following table:

Name	Type
storage1	Azure Storage account
VNET1	Virtual network
VM1	Azure virtual machine
VM1Managed	Managed disk for VM1
RVAULT1	Recovery Services vault for the site recovery of VM1

You create a new Azure subscription named AZPT2.

You need to identify which resources can be moved to AZPT2.

Which resources should you identify?

- A. VM1, storage1, VNET1, and VM1Managed only
- B. VM1 and VM1Managed only
- C. VM1, storage1, VNET1, VM1Managed, and RVAULT1
- D. RVAULT1 only

**Correct Answer:** C

**Explanation:**

You can move a VM and its associated resources to a different subscription by using the Azure portal.

You can now move an Azure Recovery Service (ASR) Vault to either a new resource group within the current subscription or to a new subscription.

Reference:

<https://docs.microsoft.com/en-us/azure/azure-resource-manager/management/move-resource->

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group-and-subscription

<https://docs.microsoft.com/en-us/azure/key-vault/general/keyvault-move-subscription>

### QUESTION 16

Your network contains an on-premises Active Directory forest named contoso.com that contains two domains named contoso.com and east.contoso.com.

The forest contains the users shown in the following table.

Name	Domain	Member of
User1	Contoso.com	Enterprise Admins
User2	Contoso.com	Domain Admins
User3	East.contoso.com	Domain Admins
User4	East.contoso.com	Domain Users

You plan to sync east.contoso.com to an Azure Active Directory (Azure AD) tenant by using Azure AD Connect.

You need to select an account for Azure AD Connect to use to connect to the forest.

Which account should you select?

- A. User1
- B. User2
- C. User3
- D. User4

**Correct Answer: D**

#### **Explanation:**

It is no longer supported to use an enterprise admin or a domain admin account as the AD DS Connector account.

Reference:

<https://docs.microsoft.com/en-us/azure/active-directory/hybrid/reference-connect-accounts-permissions>

### QUESTION 17

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

Name	Type	Resource group	Location
RG1	Resource group	<b>Not applicable</b>	Central US
RG2	Resource group	<b>Not applicable</b>	West US
VMSS1	Virtual machine scale set	RG2	West US
Proximity1	Proximity placement group	RG1	West US
Proximity2	Proximity placement group	RG2	Central US
Proximity3	Proximity placement group	RG1	Central US

You need to configure a proximity placement group for VMSS1.

Which proximity placement groups should you use?

- A. Proximity2 only

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