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Networking with Windows Server 2016

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QUESTION 1

You have a DHCP server named Server1 that runs Windows Server 2016. You run Get-DhcpServerv4Scope, and you receive the following results.

```
ScopeId      SubnetMask       Name     State    StartRange     EndRange        LeaseDuration
-------      ----------       ----     -----    ----------     --------        -------------
172.16.0.0   255.255.255.0    Scope1   Active   172.16.0.10    172.16.0.250    8.00:00:00
```

You run Get-DhcpServerv4FilterList, and you receive the following results.

```
Allow               Deny
-----               ----
False               True
```

You run Get-DhcpServerv4Filter, and you receive the following results.

```
MacAddress          List        Description
----------          ----        -----------
AA-*-*-*-*-*         Allow
BB-*-*-*-*-*         Deny
```

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

Hot Area:

Answer Area

Statements	Yes	No
A device that has a MAC address of AABBCCDDEEFF can obtain an IP address from Server1.	○	○
A device that has a MAC address of BBCCDDEEFFAA can obtain an IP address from Server1.	○	○
A device that has a MAC address of CCDDEEFFAABB can obtain an IP address from Server1.	○	○

Correct Answer:

Answer Area

Statements	Yes	No
A device that has a MAC address of AABBCCDDEEFF can obtain an IP address from Server1.	◯	◯
A device that has a MAC address of BBCCDDEEFFAA can obtain an IP address from Server1.	◯	◯
A device that has a MAC address of CCDDEEFFAABB can obtain an IP address from Server1.	◯	◯

QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains a Hyper-V host named Server1 that runs Windows Server 2016. Server1 hosts four machines that are members of the domains. The virtual machines are configured as sown in the following table.

Virtual machine name	Operating system	Virtual machine generation	Type of VHD file
VM1	Windows 10	2	VHD
VM2	Windows Server 2016	2	VHD
VM3	Windows Server 2012 R2	2	VHDx
VM4	Windows Server 2016	1	VHDx

Which virtual machines can you manage by using PowerShell Direct?

A. Only VM2

B. VM1, VM2, and VM4

C. only VM4

D. VM1, VM2, and VM3

Correct Answer: B

QUESTION 3

You plan to deploy several Hyper-V hosts that run Windows Server 2016. The deployment will use Software defined Networking (SDN) and VXLAN. Which server role should you install on the network to support the planned deployment?

A. Network Controller

B. Network Policy and Access Services

C. Remote Access

D. Host Guardian Service

Correct Answer: A

QUESTION 4

A company named Contoso, Ltd has five Hyper-V hosts that are configured as shown in the following table.

Hyper-V host name	Configuration
Server1	Windows Server 2012 R2 and an Intel Xeon E7 processor
Server2	Windows Server 2012 R2 and an Intel i7 processor
Server3	Windows Server 2016 and an Intel i7 processor
Server4	Windows Server 2016 and an AMD Opteron processor
Server5	Windows Server 2016 and an Intel Xeon E7 processor

What are two valid live migration scenarios for virtual machines in your environment?

A. from Sever1 to server5

B. from Server4 to Server 5

C. from Server2 to Server3

D. from Server3 to Server4

Correct Answer: AC

QUESTION 5

HOTSPOT

Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of thescenario is exactly the same in each question in this series.

Start of repeated scenario

You are a network administrator for a company named Contoso, Ltd. The network is configured as shown in the exhibit. (Click the Exhibit tab.)
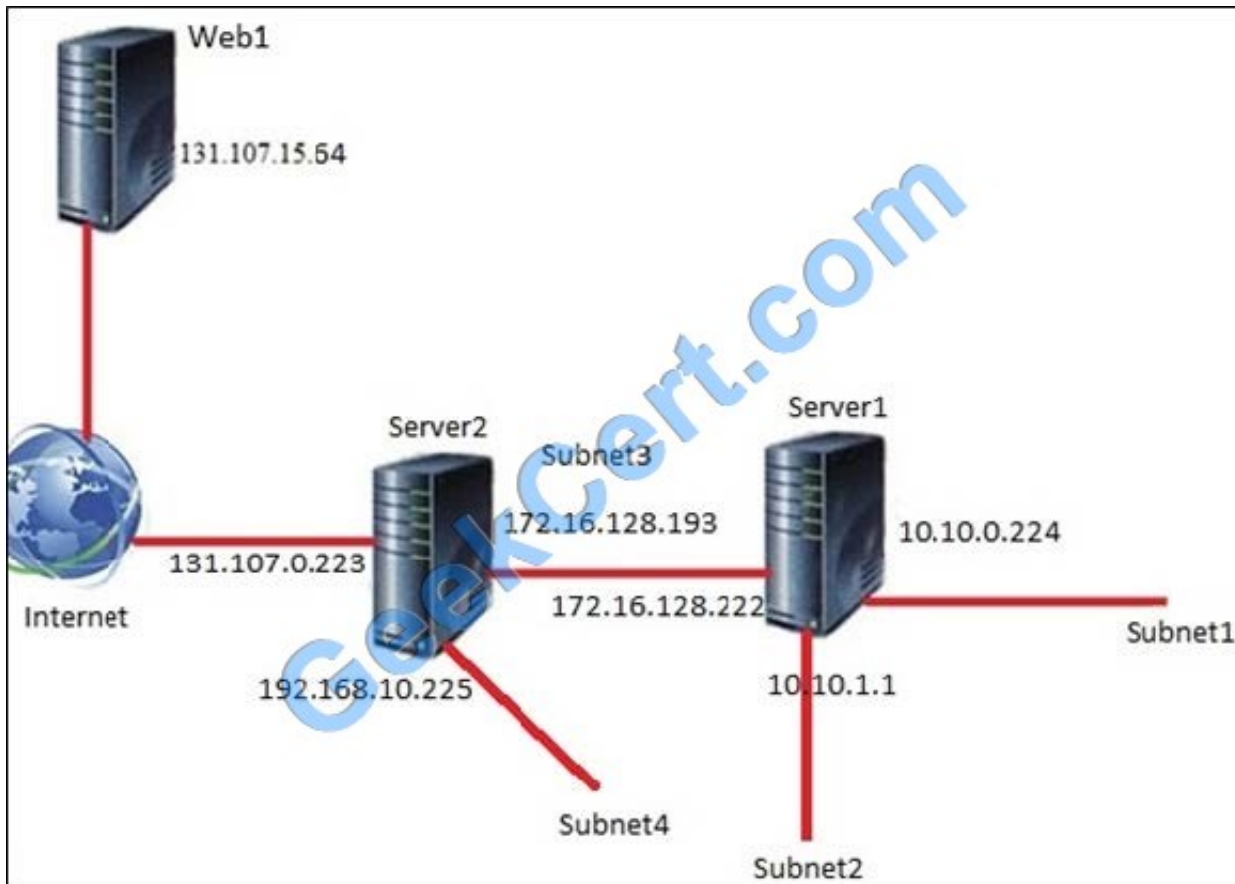
You install the Remote Access server role on Server2. Server2 has the following configured:

1.

Network address translation (NAT)

2.

The DHCP Server server role

The Security Policy of Contoso states that only TCP ports 80 and 443 are allowed from the Internet to Server2.

You identify the following requirements:

1.

Add 28 devices to subnet2 for a temporary project.

2.

Configure Server2 to accept VPN connections from the Internet.

3.

Ensure that devices on Subnet2 obtain TCP/IP settings from DHCP on Server2.

End of repeated scenario

You deploy a computer named ComputerB to subnet4. ComputerB has an IP address of 192.168.10.230 and a subnet mask of 255.255.255.240. What is the broadcast address for Subnet4? To answer, select the appropriate options in the answer area.

Hot Area:

192.168.	▼	.	▼
0			0
10			192
255			225
			239
			255

Correct Answer:

192.168.	▼	.	▼
0			0
10			192
255			225
			239
			255

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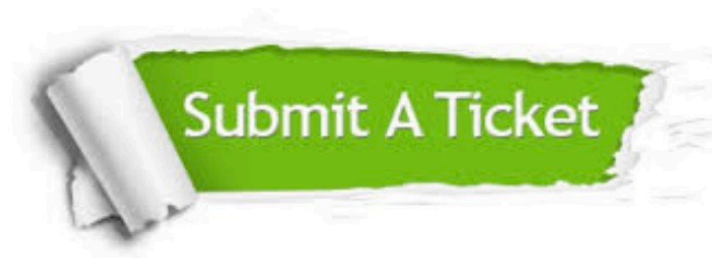
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