



70-741^{Q&As}

Networking with Windows Server 2016

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**QUESTION 1**

You have a server named Server1 that runs Windows Server 2016. You install the Hyper-V server role on Server1. Server1 has eight network adapters that are dedicated to virtual machines. The network adapters are Remote Direct Memory

Access (RDMA)-enabled.

You plan to use Software Defined Networking (SDN). You will host the virtual machines for multiple tenants on the Hyper-V host.

You need to ensure that the network connections for the virtual machines are resilient if one or more physical network adapters fail.

What should you implement?

- A. single root I/O virtualization (SR-IOV)
- B. NIC Teaming on the Hyper-V host
- C. virtual Receive-side Scaling (vRSS)
- D. Switch Embedded Teaming (SET)

Correct Answer: D

QUESTION 2

You have a DHCP server. The server has a scope named Scope1 that has the following configurations:

1.

Address range: 192.168.0.2 - 192.168.1.254

2.

Mask: 255.255.254.0

3.

Router: 192.168.0.1

4.

Lease duration: 8 days

5.

DNS server: 172.16.0.254

6.



Reservation: 00-15-5D-00-27-03 - 192.168.1.254

You need to ensure that all the Hyper-V virtual machines that receive leases from Scope1 meet the following requirements:

1.

Have IP addresses that range from 192.168.1.1 to 192.168.1.100.

2.

Use a DNS server of 10.10.10.1.

The solution must NOT affect other DHCP clients that receive IP configurations from Scope1.

What should you create?

A. a policy

B. a filter

C. scope options

D. a scope

Correct Answer: B

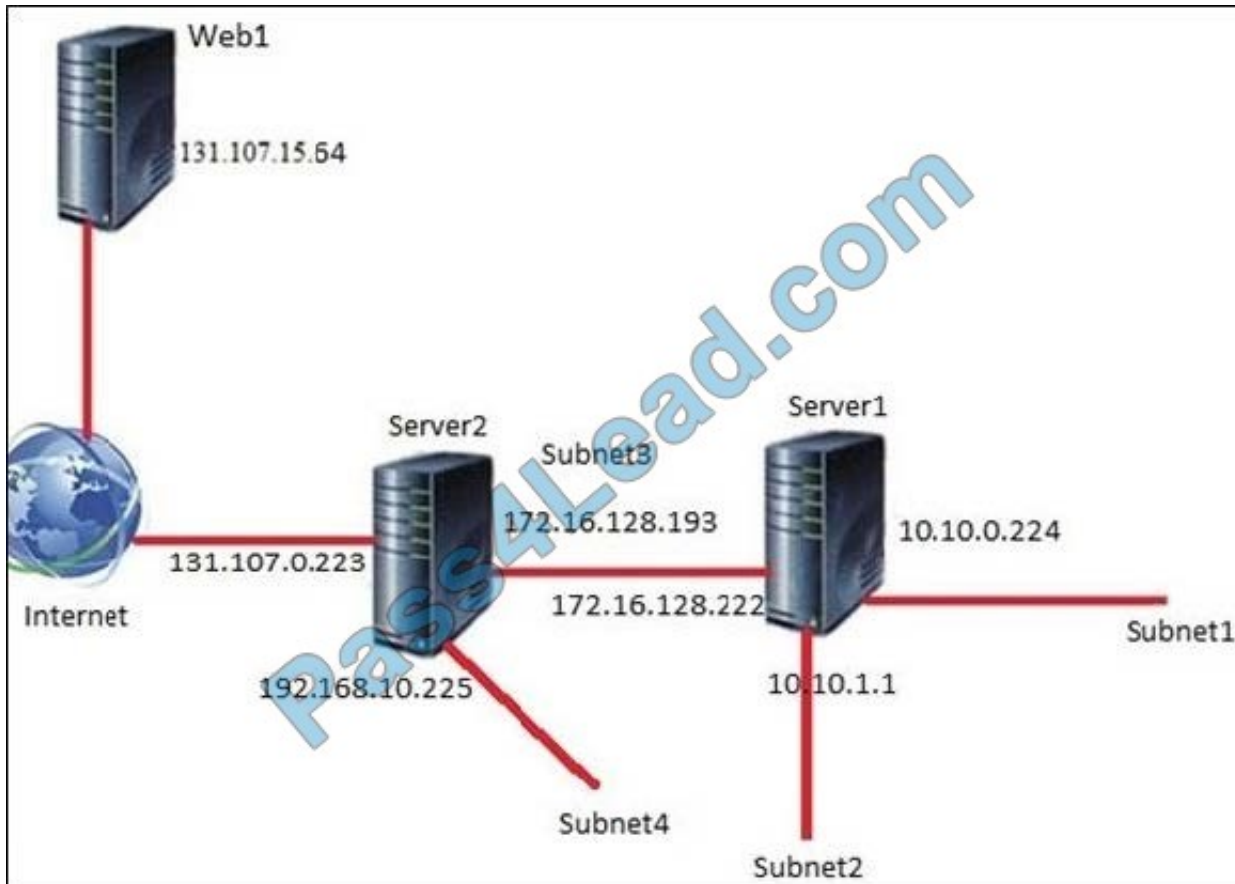
QUESTION 3

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 sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are a network administrator for a company named Contoso, Ltd. The network is configured as shown in the exhibit.



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**

Which VPN protocol should you configure on Server2?

- A. L2TP
- B. IKEv2
- C. PPTP
- D. SSTP

Correct Answer: C

QUESTION 4

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 sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a server named Server1 that has the Network Policy and Access Services server role installed.

You create a Shared Secret Network Policy Server (NPS) template named Template1.

You need to view the shared secret string used for Template1.

Solution: From the Network Policy Server console, you export the templates, and you view the exported XML file.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

QUESTION 5**HOTSPOT**

You have two servers named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 have the Network Policy Server role service installed.

Server1 is configured to forward connection requests to Server2.



Incoming connection requests to Server1 contain the User Name attribute. The User Name attribute does not contain the domain name suffix.

You need to ensure that the User Name attribute will be replaced by using a format of username@contoso.com.

How should you configure the attribute manipulation rule on Server1? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Find:

Replace with:

Correct Answer:

Answer Area

Find:

Replace with:



```
Administrator: Windows PowerShell
PS C:\Users\Administrator.CONTOSU> get-netipaddress -addressfamily ipv4

IPAddress      : 10.10.10.21
InterfaceIndex : 10
InterfaceAlias : Ethernet 2
AddressFamily  : IPv4
Type           : Unicast
PrefixLength   : 8
PrefixOrigin   : Dhcp
SuffixOrigin   : Dhcp
AddressState   : Preferred
ValidLifetime  : 4.00:46:28
PreferredLifetime : 4.00:46:28
SkipAssSource  : False
PolicyStore    : ActiveStore

IPAddress      : 10.10.10.20
InterfaceIndex : 11
InterfaceAlias : Ethernet
AddressFamily  : IPV4
Type           : Unicast
PrefixLength   : 8
PrefixOrigin   : Dhcp
SuffixOrigin   : Dhcp
AddressState   : Preferred
ValidLifetime  : 4.00:46:28
PreferredLifetime : 4.00:46:28
SkipAssSource  : False
PolicyStore    : ActiveStore

IPAddress      : 192.168.0.145
InterfaceIndex : 20
InterfaceAlias : Internet
AddressFamily  : IPv4
Type           : Unicast
PrefixLength   : 24
PrefixOrigin   : Manual
SuffixOrigin   : Manual
AddressState   : Preferred
ValidLifetime  : Infinite ([Timespan]::MaxValue)
PreferredLifetime : Infinite ([Timespan]::MaxValue)
```

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