70-740^{Q&As}

Installation, Storage, and Compute with Windows Server 2016

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QUESTION 1

HOTSPOT

You have two Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 connect to the same network.

Server1 and Server2 have virtual switches configured as shown in the following table.

Switch name	Host	Type	VLAN ID
Switch1	Server1	External	2
Switch2	Server2	External	4
Switch3	Server2	Internal	*Not applicable*

You have nine virtual machines configured as shown in the following table.

Virtual machine name	Connected to	VLAN ID
VM1	Switch1	2
VM2	Switch1	*Not applicable*
VM3	Switch1	4
VM4	Switch2	2
VM5	Switch2	*Not applicable*
VM6	Switch2	4
VM7	Switch3	2
VM8	Switch3	*Not applicable*
VM9	Switch3	4

Server1 and Server2 have virtual switches configured as shown in the following table. You have nine virtual machines configured as shown in the following table.

All of the virtual machines are configured to have IP addresses from the same network segment. The firewall on each of the virtual machines is configured to allow network connectivity. To which virtual machines can you connect from VM1 and VM2? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

Virtual machines to which you can connect from VM1:

VM4 only
VM4 and VM7
VM2, VM4, and VM5
None

Virtual machines to which you can connect from VM2:

VM5 only
VM1 and VM3
VM5 and VM8
VM5, VM7, VM8, and VM9
None

Correct Answer:

Answer Area

Virtual machines to which you can connect from VM1:

VM4 only
VM4 and VM7
VM2, VM4, and VM5
None

Virtual machines to which you can connect from VM2:

VM5 only
VM1 and VM3
VM5 and VM8
VM5, VM7, VM8, and VM9
None

QUESTION 2

You need to ensure that VM1 and VM2 can communicate with each other only. The solution must prevent VM1 and VM2 from communicating with Server1. Which cmdlet should you use?

A. Set-NetNeighbor

B. Remove-VMSwitchTeamMember

C. Set-VMSwitch

D. Enable-VMSwitchExtension

Correct Answer: C

QUESTION 3

Your network contains an Active Directory domain named contoso com. The domain contains a DNS server named Server1.
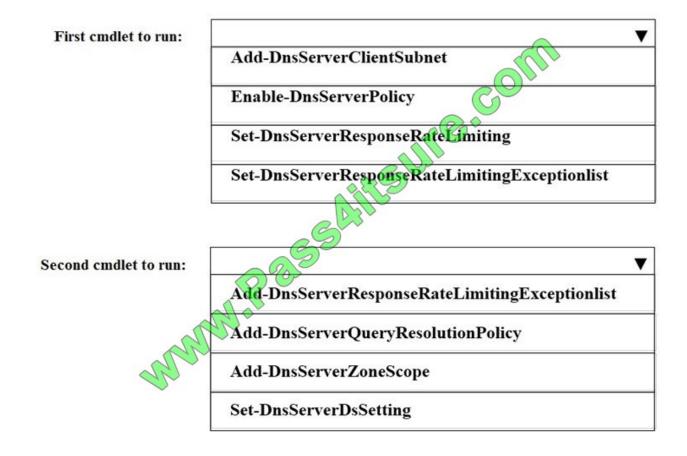
You enable Response Rate Limiting on Server1.

You need to prevent Response Rate Limiting from applying to hosts that reside on the network of 10.0.0.0/24.

Which cmdlets should you run? To answer, select the appropriate options in the answer area.
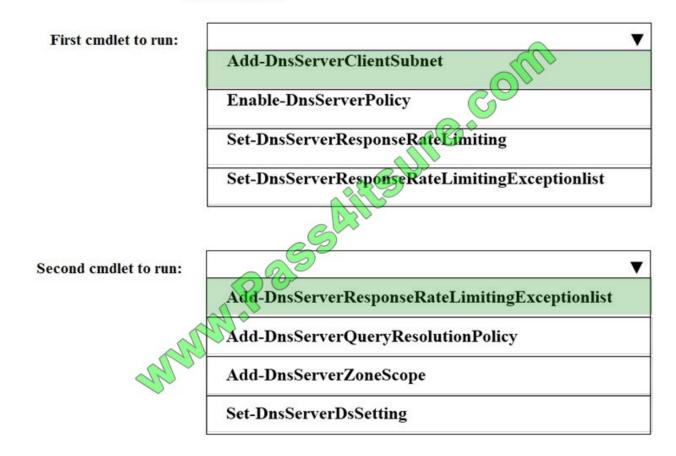
Hot Area:

Answer Area

First cmdlet to run:

Add-DnsServerClientSubnet
Enable-DnsServerPolicy
Set-DnsServerResponseRateLimiting
Set-DnsServerResponseRateLimitingExceptionlist

Second cmdlet to run:

Add-DnsServerResponseRateLimitingExceptionlist
Add-DnsServerQueryResolutionPolicy
Add-DnsServerZoneScope
Set-DnsServerDsSetting

Correct Answer:

Answer Area

First cmdlet to run:

▼
Add-DnsServerClientSubnet
Enable-DnsServerPolicy
Set-DnsServerResponseRateLimiting
Set-DnsServerResponseRateLimitingExceptionlist

Second cmdlet to run:

▼
Add-DnsServerResponseRateLimitingExceptionlist
Add-DnsServerQueryResolutionPolicy
Add-DnsServerZoneScope
Set-DnsServerDsSetting

QUESTION 4

You have a file server named FS1 that contains 10 shared folders. The folders contain user data.

A new security requirement states that all data transmissions involving the user data must be encrypted.

You need to configure FS1 to meet the security requirement.

Which command should you run?

A. Set-SmbServerConfiguration –EncryptData $true

B. Set-SmbServerConfiguration –EnableSMB1Protocol $false

C. Set-SmbClientConfiguration –EnableInsecureGuestLogons $false

D. Set-SmbClientConfiguration –EnableSecuritySignature $true

Correct Answer: A

https://docs.microsoft.com/en-us/powershell/module/smbshare/set-smbserverconfiguration?view=win10-ps

QUESTION 5

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 hosts a virtual machine named VM1 that runs Windows Server 2016.

You install the Hyper-V server role on VM1.

You need to ensure that the virtual machines hosted on VM1 can communicate with the virtual machines hosted on Server1.

What should you do?

A. On Server1, run the Set-VmNetworkAdapterIsolation cmdlet and specify the ultiTenantStack Off parameter.

B. On VM1, run the Set-VMNetworkAdapter cmdlet and specify the acAddressSpoofing Off parameter.

C. On VM1, run the Set-VmNetworkAdapterIsolation cmdlet and specify the ultiTenantStack On parameter.

D. On Server1, run the Set-VMNetworkAdapter cmdlet and specify the acAddressSpoofing On parameter.

Correct Answer: D

References: https://docs.microsoft.com/en-us/powershell/module/hyper-v/set-vmnetworkadapterisolation?view=win10-ps

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