



# 70-741<sup>Q&As</sup>

Networking with Windows Server 2016

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### QUESTION 1

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 are implementing a secure network. The network contains a DHCP server named Server1 that runs Windows Server 2016.

You create a DHCP allow filter that contains all of the computers on the network that are authorized to receive IP addresses.

You discover that unauthorized computers can obtain an IP address from Server1.

You need to ensure that only authorized computers can receive an IP address from Server1.

Solution: You run the following command: `Add-DHCPservv4Filter –ComputerName Server1 –MacAddress * -List Deny`

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

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### QUESTION 2

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 questions sets might have more than one correct solutions, 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 a server named Server1 that runs Windows Server 2016. Server1 is configured as a VPN server.

Server1 is configured to allow domain users to establish VPN connections from 06:00 to 18:00 everyday of the week.

You need to ensure that domain users can establish VPN connections only between Monday and Friday.

Solution: From Routing and Remote Access, You configure the Properties of Server1.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

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### QUESTION 3

DRAG DROP

You have a Hyper-V host named Host1 that runs Windows Server 2016 Datacenter. Host1 has eight network adapters that support Remote Direct Memory Access (RDMA).

You plan to configure Host1 as part of a four-node Hyper-V converged solution.

You enable the Data Center Bridging (DCB) feature.

You need to enable Switch Embedded Teaming (SET) and RDMA.

Which three cmdlets should you run in sequence? To answer move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order.

Select and Place:

Add-VMNetworkAdapter	
Enable-NetAdapterRDMA	
Install-WindowsFeature	
Set-NetAdapterRss	
New-VMSwitch	

Correct Answer:

	New-VMSwitch
Install-WindowsFeature	Add-VMNetworkAdapter
Set-NetAdapterRss	Enable-NetAdapterRDMA

References: [https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v-virtual-switch/rdma-and-switch-embedded-teaming#bkmk\\_set-rdma](https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v-virtual-switch/rdma-and-switch-embedded-teaming#bkmk_set-rdma)

### QUESTION 4



Your network contains an Active Directory domain named contoso.com. The functional level of the forest and the domain is Windows Server 2008 R2. All servers in the domain run Windows Server 2016 Standard. The domain contains 300

client computers that run either Windows 8.1 or Windows 10.

The domain contains nine servers that are configured as shown in the following table.

Name	Configuration	Planned changes
Server1	Domain controller	None
Server2	File server	Run Failover Clustering and Storage Spaces Direct
Server3	File server	Run Failover Clustering and Storage Spaces Direct
Server4	Hyper-V host	Run shielded virtual machines
Server5	Hyper-V host	None
Server6	Member server	Run Active Directory Federation Services (AD FS)
VM1	Virtual machine hosted on Server5	None
VM2	Virtual machine hosted on Server5	None
VM3	Virtual machine hosted on Server5	None

The virtual machines are configured as follows:

Each virtual machine has one virtual network adapter.

VM1 and VM2 are part of a Network Load Balancing (NLB) cluster.

All of the servers on the network can communicate with all of the virtual machines.

You need to install the correct edition of Windows Server 2016 to support the planned changes for Server2, Server3, Server4, and Server6.

Which edition or editions should you choose for each server? To answer, drag the appropriate editions to the correct servers. Each edition may be used once, more than once, or not at all. You may need to drag the split bar between panes or

scroll to view content.

Select and Place:



**Editions**

Standard only	Datacenter only
Standard or Datacenter	

**Answer Area**

Server2:	Edition
Server3:	Edition
Server4:	Edition
Server6:	Edition

Correct Answer:

**Editions**

Standard only	Datacenter only
Standard or Datacenter	

**Answer Area**

Server2:	Datacenter only
Server3:	Datacenter only
Server4:	Datacenter only
Server6:	Standard or Datacenter

### QUESTION 5

Your network contains an Active Directory forest. The forest contains a domain named contoso.com.

All of the DHCP servers and the DNS servers in the forest are managed by using an IP Address Management (IPAM) server named Cont\_IPAM1.

You acquire a new company that has an Active Directory forest. The forest contains a domain named fabrikam.com.

You have six servers that are configured as shown in the following table.



Server name	Forest	Operating system	Configuration
Cont_IPAM1	Contoso.com	Windows Server 2012 R2	IPAM
Cont_DNS1	Contoso.com	Windows Server 2016	DNS
Cont_DNS2	Contoso.com	Windows Server 2016	DNS
Cont_DHCP1	Contoso.com	Windows Server 2016	DHCP
Fabr_DNS1	Fabrikam.com	Windows Server 2012 R2	DNS
Fabr_DHCP1	Fabrikam.com	Windows Server 2012 R2	DHCP

You need to ensure that all of the DHCP and DNS servers in both of the forests can be managed by using Cont-IPAM1. The solution must use the principle of least privileges. Which two actions should you perform? Each correct answer presents part of the solution.

- A. Upgrade Fabr\_DNS1 to Windows Server 2016.
- B. Upgrade Fabr\_DHCP1 to Windows Server 2016.
- C. Create an outgoing forest trust from contoso.com to fabrikam.com.
- D. Upgrade Cont\_IPAM1 to Windows Server 2016.
- E. Create a two-way forest trust between contoso.com and fabrikam.com

Correct Answer: DE

References: <https://github.com/MicrosoftDocs/windowsserverdocs/blob/master/WindowsServerDocs/networking/technologies/ipam/Manage-Resources-in-Multiple-Active-Directory-Forests.md> Tomsho, Greg, MCSA Guide to Networking with Windows Server 2016, Exam 70-741, Cengage Learning, Boston, 2018, p. 223





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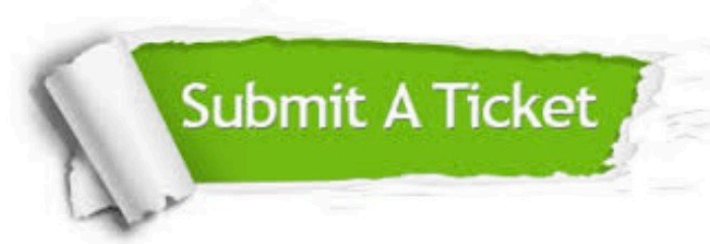
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