



70-741^{Q&As}

Networking with Windows Server 2016

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QUESTION 1

You have a server named Host1 that runs Windows Server 2016.

You configure Host1 as a virtualization host and create 20 new virtual machines on Host1.

You need to ensure that all of the virtual machines can connect to the Internet through Host1.

Which three actions should you perform? Each correct answer presents part of the solution.

- A. On a virtual machine, install the Remote Access server role.
- B. From the properties of each virtual machine, enable virtual LAN identification.
- C. From the properties of each virtual machine, connect to the virtual machine switch.
- D. On Host1, configure the network address translation (NAT) network.
- E. On Host1, create an internal virtual machine switch and specify an IP address for the switch.

Correct Answer: CDE

[https://technet.microsoft.com/en-us/library/ee449441\(v=ws.10\).aspx](https://technet.microsoft.com/en-us/library/ee449441(v=ws.10).aspx)

QUESTION 2

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 Hyper-V host named Server1. Server1 connects to your corporate network. Server1 has the virtual switches configured as shown in the following table.

Virtual switch name	Virtual switch type
Private1	Private
Internal1	Internal
External1	External

Server1 has two virtual machines named VM1 and VM2 that run Windows Server 2016. VM1 connects to Private1. VM2 has two network adapters.

You need to ensure that VM1 connects to the corporate network by using NAT.

Solution: You connect VM1 to Internal1. You run the New-NetNatIpAddress and the New-NetNat cmdlets on Server1. You configure VM1 to use Server1 as the default gateway.

Does this meet the goal?

- A. Yes
- B. No



Correct Answer: B

QUESTION 3

You have an IP Address Management (IPAM) server named IPAM1 that runs Windows Server 2016. IPAM1 manages 10 DHCP servers.

You need to provide a user with the ability to track which clients receive which IP addresses from DHCP. The solution must minimize administrative privileges.

- A. IPAM MSM Administrators
- B. IPAM ASM Administrators
- C. IPAM IP Audit Administrators
- D. IPAM User

Correct Answer: C

References: [https://technet.microsoft.com/en-us/library/jj878348\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/jj878348(v=ws.11).aspx)

QUESTION 4

You have an IP Address Management (IPAM) server named Server1 that runs Windows Server 2016. You have five DHCP servers. Server1 manages all of the DHCP servers.

On Server1, an administrator uses Purge Event Catalog Data to remove all of the events from the last 30 days.

You need to view all of the lease requests that were denied during the last two days.

What should you do?

- A. On each DHCP server, run the \Microsoft\Windows\Server Manager\CleanUpOldPerfLogs scheduled task, and then review the event catalog on Server1.
- B. On Server1, run the Purge Event Catalog Data action and then open Event Viewer on Server1.
- C. Review the log data in C:\Windows\System32\ipam\Database on Server1.
- D. On each DHCP server, review the DHCP Server operational event log.

Correct Answer: C

QUESTION 5

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 a Hyper-V host named Server 1. The network adapters on Server1 have single root I/O virtualization (SR-IOV) enabled.

Server1 hosts a virtual machine named VM1 that runs Windows Server 2016.

You need to identify whether SR-IOV is used by VM1.

Solution: You sign in to VM1. You run the Get-NetAdapterSriov cmdlet.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

<https://docs.microsoft.com/en-us/powershell/module/netadapter/get-netadaptersriov?view=win10-ps>

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