70-741^{Q&As}

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Networking with Windows Server 2016

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QUESTION 1

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals.

Your network contains an Active Directory domain named contoso.com. The domain contains a DNS server named Server1. All client computers run Windows 10.

On Server1, you have the following zone configuration.

ZoneName	ZoneType	IsAutoCreated	IsDsIntegrated	IsReverseLookupZone	IsSigned
_msdcs.contoso.com	Primary	False	True	False	False
adatum.com	Forwarder	False	False	False	
contoso.com	Primary	False	True	False	False
fabrikam.com	Primary	False	False	False	True
TrustAnchors	Primary	False	True	False	False

You have the following subnets defined on Server1.

Name	IPV4Subnet	IPV6Subnet
Subnet1	{10.0.0.0/24}	
Subnet2	{10.0.1.0/24}	
Subnet3	{192.168.15.0/24}	
Subnet4	{172.16.1.0/24}	

You need to prevent Server1 from resolving queries from DNS clients located on Subnet4. Server1 must resolve queries from all other DNS clients.

Solution: From a Group Policy object (GPO) in the domain, you modify the Network List Manager Policies.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

https://technet.microsoft.com/en-us/library/jj966256(v=ws.11).aspx

QUESTION 2

DRAG DROP

You are deploying DirectAccess to a server named DA1. DA1 will be located behind a firewall and will have a single network adapter. The intermediary network will be IPv4.
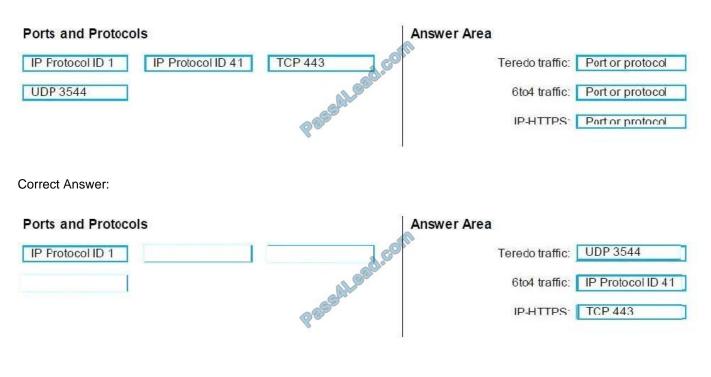
You need to configure the firewall to support DirectAccess.

Which firewall rules should you create for each type of traffic? To answer, drag the appropriate ports and protocols to the correct traffic types. Each port and protocol 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:

Ports and Protocols

| IP Protocol ID 1 | IP Protocol ID 41 | TCP 443 |

| UDP 3544 |

Answer Area

Teredo traffic: [Port or protocol]

6to4 traffic: [Port or protocol]

IP-HTTPS: [Port or protocol]

Correct Answer:

Ports and Protocols

| IP Protocol ID 1 | | |

| | | |

Answer Area

Teredo traffic: [UDP 3544]

6to4 traffic: [IP Protocol ID 41]

IP-HTTPS: [TCP 443]

QUESTION 3

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 VM2 to Private1 and External1. You run the New-NetNatIpAddress and the New-NetNat cmdlets on VM2. You configure VM1 to use VM2 as the default gateway.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 4

Complete the missing term:

The SLB _____ processes inbound network traffic and maps VIPs to DIPs, then forwards the traffic to the correct DIP.

A. Host Agent

B. Northbound API

C. SCVMM

D. MUX

Correct Answer: D

The SLB MUX processes inbound network traffic and maps VIPs to DIPs, then forwards the traffic to the correct DIP. Each MUX also uses BGP to publish VIP routes to edge routers. BGP Keep Alive notifies MUXes when a MUX fails, which allows active MUXes to redistribute the load in case of a MUX failure - essentially providing load balancing for the load balancers.

QUESTION 5

Software Defined Networking (SDN) provides a method to centrally configure and manage physical and virtual network devices such as routers, switches, and gateways in your datacenter. Virtual network elements such as Hyper-V Virtual Switch, Hyper-V Network Virtualization, and RAS Gateway are designed to be integral elements of your SDN infrastructure. Software defined networking provides which of the following capabilities?

A. The ability to abstract your applications and workloads from the underlying physical network, which is accomplished by virtualizing the network.

B. The ability to implement network policies in a consistent manner at scale, even as you deploy new workloads or move workloads across virtual or physical networks.

C. The ability to centrally define and control policies that govern both physical and virtual networks, including traffic flow between these two network types.

D. All of these

Correct Answer: D

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