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QUESTION 1

You plan to deploy several Hyper-V hosts that run Windows Server 2016. The deployment will use Software Defined Networking (SDN) and VXLAN. Which server role should you install on the network to support the planned deployment?

- A. Network Controller
- B. Remote Access
- C. Host Guardian Service
- D. Network Policy and Access Services

Correct Answer: A

References: <https://docs.microsoft.com/en-us/windows-server/networking/sdn/technologies/network-controller/install-the-network-controller-server-role-using-server-manager>

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. Determine whether the solution meets the stated goals.

In this section, you will see one or more sets of questions with the same scenario and problem. Each question presents a unique solution to the problem, and you must determine whether the solution meets the stated goals.

Any of the solutions might solve the problem. It is also possible that none of the solutions solve the problem.

Once 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.

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	IsDnsIntegrated	IsReverseLookupZone	IsSigned
_msdcs.contoso.com	Primary	False	True	False	False
adatum.com	Forwarder	False	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 the Security setting of each zone on Server1, you modify the permissions.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 3

You have a physical server named Server1 that runs Windows Server 2016. Server1 is a Hyper-V host.

On Server1, you create a virtual machine named VM1 that runs Windows Server 2016.

You plan to install the Hyper-V server role on VM1.

You need to ensure that you can configure VM1 to host virtual machines.

How should you complete the Windows PowerShell script? To answer, drag the appropriate values to the correct targets. Each value 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:

Values

\$false

\$true

\$null

Answer Area

```
Set-VMProcessor -VMName VM1 -ExposeVirtualizationExtensions Values -Count 2  
Set-VMMemory -VMName VM1 -DynamicMemoryEnabled Values  
Get-VMNetworkAdapter -VMName VM1 | Set-VMNetworkAdapter -MacAddressSpoofing on
```

Correct Answer:

**Values****Answer Area**

```
Set-VMProcessor -VMName VM1 -ExposeVirtualizationExtensions $true -Count 2
Set-VMMemory -VMName VM1 -DynamicMemoryEnabled $false
Get-VMNetworkAdapter -VMName VM1 | Set-VMNetworkAdapter -MacAddressSpoofing on
```

Before you install Hyper-V on the virtual machine , you must provide its virtual processor with access to the virtualization technology on the physical computer `Set-VMProcessor -VMName VM1 -ExposeVirtualizationExtensions $true -Count 2` on the memory page , disable Dynamic Memory `Set-VMMemory -VMName VM1 -DynamicMemoryEnabled $false`

Scenario:

QUESTION 4

You need to implement network virtualization.

On which object should you configure the virtual subnet ID?

- A. Virtual switch
- B. Hyper-V server
- C. VM
- D. Virtual network adapter

Correct Answer: D

The `Set-VMNetworkAdapter` cmdlet configures features of the virtual network adapter in a virtual machine or the management operating system.

`-VirtualSubnetId`

Specifies the virtual subnet ID to use with Hyper-V Network Virtualization. Allowed values range from 4096 to 16777215 ($2^{24} - 1$), in addition to 0. Use 0 to clear this parameter.

References:

[https://technet.microsoft.com/en-us/library/hh848457\(v=wps.630\).aspx](https://technet.microsoft.com/en-us/library/hh848457(v=wps.630).aspx)

<https://blogs.technet.microsoft.com/keithmayer/2012/10/08/step-by-step-hyper-v-network-virtualization-31-days-of-favorite-features-in-winserv-2012-part-8-of-31/>

QUESTION 5



You have an Active Directory domain named Contoso.com. The domain contains Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. The Hyper-V hosts are configured to use NVGRE for network virtualization. You have six virtual machines that are connected to an external switch. The virtual machines are configured as shown.

Virtual Machine Name	Hyper-V host	IP address	Netmask	GRE key
VM1	Server1	192.168.1.16	255.255.255.0	16
VM2	Server2	192.168.1.232	255.255.255.0	32
VM3	Server3	192.168.1.32	255.255.255.0	32
VM4	Server4	192.168.1.25	255.255.255.0	25
VM5	Server5	192.168.1.116	255.255.255.0	16
VM6	Server6	192.168.1.132	255.255.255.0	32

To which virtual machine or virtual machines can VM1 and VM3 connect? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

VM1 can connect to:

<input type="checkbox"/>	VM2 only
<input type="checkbox"/>	VM5 only
<input type="checkbox"/>	VM2, VM3, VM5, and VM6 only
<input type="checkbox"/>	VM2, VM3, VM4, VM5, and VM6

VM3 can connect to:

<input type="checkbox"/>	VM6 only
<input type="checkbox"/>	VM2, and VM6 only
<input type="checkbox"/>	VM4, VM5, and VM6 only
<input type="checkbox"/>	VM1, VM2, VM5, and VM6 only
<input type="checkbox"/>	VM1, VM2, VM4, VM5, and VM6

Correct Answer:



Answer Area

VM1 can connect to:

▼
VM2 only
VM5 only
VM2, VM3, VM5, and VM6 only
VM2, VM3, VM4, VM5, and VM6

VM3 can connect to:

▼
VM6 only
VM2, and VM6 only
VM4, VM5, and VM6 only
VM1, VM2, VM5, and VM6 only
VM1, VM2, VM4, VM5, and VM6

The Generic Routing Encapsulation (GRE) keys must match.

If you implement network virtualization with NVGRE , when a virtual machine communicates over a network, NVGRE is used to encapsulate its packets.

To separate the traffic between the two virtualized networks, the GRE headers on the tunneled packets include a GRE Key that provides a unique Virtual Subnet ID for each virtualized network.

References:

<https://blogs.technet.microsoft.com/keithmayer/2012/10/08/step-by-step-hyper-v-network-virtualization-31-days-of-favorite-features-in-winserv-2012-part-8-of-31/>

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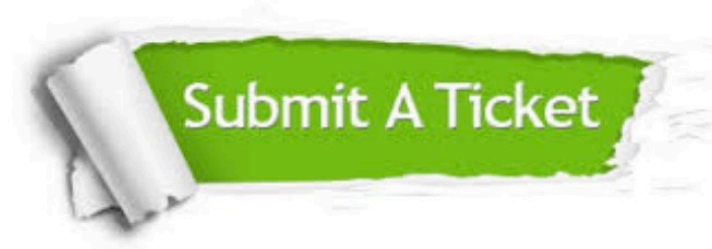
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