



70-740^{Q&As}

Installation, Storage, and Compute with Windows Server 2016

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QUESTION 1

You have a server named Server 1 that runs Windows Server 2016. Windows Defender is enabled on Server1.

Server1 runs an application named App that stores various types of files in Microsoft OneDrive for Business, Microsoft OneDrive, and Microsoft SharePoint Online.

App also interacts with several local services,

You need to prevent Windows Defender from scanning any files opened by App.

Should you do on Server1?

- A. Run the Set-ExecutionPolicy cmdlet
- B. From the Windows Defender settings, configure a file exclusion.
- C. From the Windows Defender settings, configure a process exclusion.
- D. Modify the cloud-based protection settings in Windows Defender.

Correct Answer: C

References: <https://www.windowscentral.com/how-exclude-files-and-folders-windows-defender-antivirus-scans>

QUESTION 2

Your network contains an Active Directory named contoso.com. The domain contains two servers named Server1 and Server2 that run Windows Server 2016.

Server1 has IP Address Management (IPAM) installed. Server2 has the DHCP Server role installed. The IPAM server retrieves data from Server2.

The domain has two users named User1 and User2 and a group named Group1. User1 is the only member of Group1.



Server1 has one IPAM access policy. You edit the access policy as shown in the Policy exhibit. (Click the Exhibit button.)

Edit Access Policy

Show All

User Settings

Click Add to add a user

* User alias: CONTOSO\Group1 Add

Description:

Access Settings

Specify the access settings for the access policy:

Role	Access Scope
IPAM DHCP Scope Administra...	\Global\Scope2

OK Cancel Apply

The DHCP scopes are configured as shown in the Scopes Exhibit. (Click the Exhibit button.)

DHCP Scopes

Utilization	Scope Status	Scope Name	Scope ID	Access Scope	Prefix Length	Lease Duration	Percentage Utilized	Superscope
Under	Active	Scope3	10.0.0.0	\Global\Scope2	8	8:00:00:00	0.00	
Under	Active	Scope1	172.16.0.0	\Global\Scope1	16	8:00:00:00	0.79	
Under	Inactive	Scope2	192.168.1.0	\Global\Scope2	24	8:00:00:00	0.00	

Details View

Scope3

Scope Properties

Property	Value
Description:	
Scope Name:	Scope3
Superscope Name:	
Server Name:	DC1.Contoso.com
Server IP:	172.16.1.10
Start IP Address:	10.10.1.0
End IP Address:	10.10.1.30
Exclusion Ranges:	
Scope ID:	10.0.0.0
Prefix Length:	8
Policy Activation Status:	Active
DNS Dynamic Updates:	Enabled
Name Protection:	Disabled

Server1 has one IPAM access policy. You edit the access policy as shown in the Policy exhibit. (Click the Exhibit button.) The DHCP scopes are configured as shown in the Scopes exhibit. (Click the Exhibit button.)

For each of the following statements, select Yes if the statement is true. Otherwise, select No.



Hot Area:

Answer Area

Statements	Yes	No
User1 can modify the description of Scope1.	<input type="checkbox"/>	<input type="checkbox"/>
User2 can modify the description of Scope1.	<input type="checkbox"/>	<input type="checkbox"/>
User1 can modify the description of Scope2.	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:

Answer Area

Statements	Yes	No
User1 can modify the description of Scope1.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
User2 can modify the description of Scope1.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
User1 can modify the description of Scope2.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

QUESTION 3

You need to modify the GPO prefix by IPAM. What should you do?

- A. Run the Set-IpamConfiguration cmdlet
- B. Click Provision the IPAM server in Server Manager
- C. Click Configure server discovery in Server Manager
- D. Run the Invoke-IpamGpoProvisioning cmdlet



Correct Answer: A

QUESTION 4

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 has a virtual disk file named Disk1.vhdx that contains an installation to Windows Server 2016. You create a virtual disk file named Disk2.vhdx that is configured as shown in the following exhibit.

```
>_ Administrator: Windows PowerShell

PS C:\> Get-VHD -Path C:\Folder1\Disk2.vhdx

ComputerName      : SERVER1
Path              : c:\folder1\disk2.vhdx
VhdFormat         : VHDX
VhdType           : Differencing
FileSize          : 4194304
Size              : 107374182400
MinimumSize       :
LogicalSelectorSize : 512
PhysicalSelectorSize : 4096
BlockSize         : 2097152
ParentPath        : C:\Folder1\Disk1.vhdx
DiskIdentifier     : 6D447006-DE3B-470A-838A-25B064ABEF39
FragmentationPercentage :
Alignment         : 1
Attached          : False
DiskNumber        :
Number            :
```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

Hot Area:



Answer Area

When you move Disk1.vhdx to C:\Folder2, you will be able to use Disk2.vhdx only after you run [answer choice].

▼
Merge-VHD
Optimize-VHD
Optimize-VHDSets
Set-VHD
Test-VHD

Before you can copy files directly into Disk2.vhdx, you must first run [answer choice].

▼
Merge-VHD
Mount-VHD
Optimize-VHD
Resize-VHD
Set-VHD

Correct Answer:



Answer Area

When you move Disk1.vhdx to C:\Folder2, you will be able to use Disk2.vhdx only after you run [answer choice].

▼
Merge-VHD
Optimize-VHD
Optimize-VHDSets
Set-VHD
Test-VHD

Before you can copy files directly into Disk2.vhdx, you must first run [answer choice].

▼
Merge-VHD
Mount-VHD
Optimize-VHD
Resize-VHD
Set-VHD

Set-VHD Mount-VHD

QUESTION 5

You have two Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. The hosts are nodes in failover cluster.

You have a virtual machine named VM1. VM1 connects to a virtual switch named vSwitch1.

You discover that VM1 automatically live migrates when vSwitch temporarily disconnects.

You need to prevent VM1 from being live migrated when vSwitch1 temporarily disconnects.

What should you do?

- A. Run the Set-VMNetworkAdapter cmdlet and set StormLimit to 0.
- B. From the network adapter setting of VM1, disable the Heartbeat integration service.
- C. Run the Set-VMNetworkAdapter cmdlet and set IsManagementOS to False.
- D. From the network adapter setting of VM1, disable the Protected network setting.

Correct Answer: D



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