



# 70-410<sup>Q&As</sup>

Installing and Configuring Windows Server 2012

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### QUESTION 1

You work as an administrator at Contoso.com. The Contoso.com network consists of a single domain named Contoso.com. All servers in the Contoso.com domain have Windows Server 2012 R2 installed.

You have logged on to a server, named ENSUREPASS-SR07, and would like to obtain the IP configurations of a server, named ENSUREPASS-SR13.

Which of the following actions should you take?

- A. You should consider making use of the Winrs.exe command.
- B. You should consider making use of the Winsat.exe command.
- C. You should consider making use of the Winpop.exe command.
- D. You should consider making use of the Dsrms.exe command.

Correct Answer: A

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### QUESTION 2

You have a server named Server1 that runs Windows Server 2012 R2. You need to create a new volume on Server1. The new volume must have the following configurations:

- Be stored on a new virtual hard disk
- Be assigned the drive letter G
- Have the NTFS file system

In which order should you run the Diskpart commands?

To answer, move all the Diskpart commands from the list of commands to the answer area and arrange them in the correct order.

Select and Place:



Diskpart Commands	Answer Area
create vdisk	
attach vdisk	
assign	
format	
create partition	

Correct Answer:

Diskpart Commands	Answer Area
	create vdisk
	attach vdisk
	create partition
	assign
	format

Note: Example: createvdisk file="C:\vdisks\disk1.vhd" maximum=16000 attachvdisk create partition primary assignletter=g format  
References: <http://technet.microsoft.com/en-us/library/gg252576.aspx>  
<http://technet.microsoft.com/en-us/library/hh831487.aspx> [https://support.ca.com/cadocs/0/CA%20ARCserve%20Replication%20and%20High%20Availability%20r16%205-ENU/Bookshelf\\_Files/HTML/VMS/index.htm?toc.htm?2069258.html](https://support.ca.com/cadocs/0/CA%20ARCserve%20Replication%20and%20High%20Availability%20r16%205-ENU/Bookshelf_Files/HTML/VMS/index.htm?toc.htm?2069258.html)

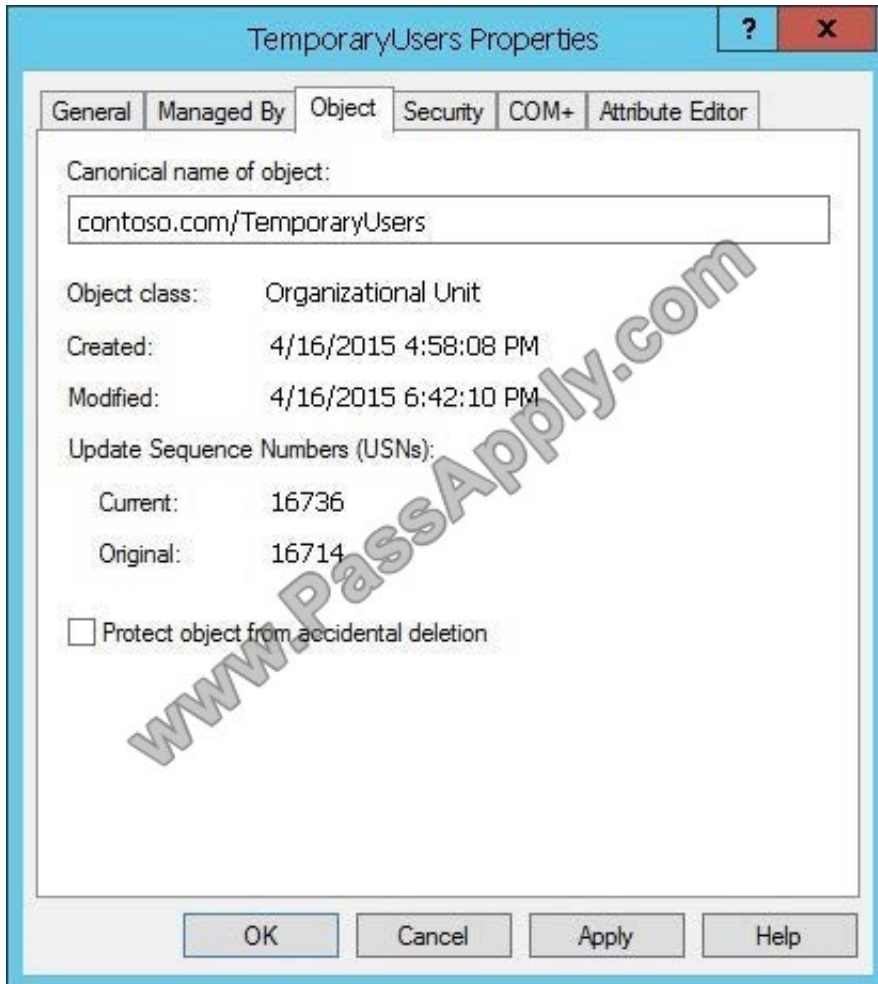
### QUESTION 3

Your network contains one Active Directory forest named contoso.com. The forest contains a single domain. All domain controllers run Windows Server 2012 R2.



The domain contains an organizational unit (OU) named TemporaryUsers that only contains 50 user accounts for temporary employees. The users are members of a global group named TempUsers.

The TemporaryUsers OU is configured as shown in the exhibit. (Click the exhibit button.)



You need to delete all of the user accounts of the temporary employees.

What Windows PowerShell command should you run? To answer, select the appropriate options in the answer area.

Hot Area:

Answer Area

Remove-ADGroup	-identity "OU=temporaryUsers,dc=contoso,dc=com"	-confirm:\$false
Remove-ADOrganizationalUnit	-identity tempusers@contoso.com	-confirm:\$true
Remove-ADUser	-partition OU=temporaryUsers	-name *.*
		-recursive

Correct Answer:



Answer Area

Remove-ADGroup	-identity "OU=temporaryUsers,dc=contoso,dc=com"	-confirm:\$false
Remove-ADOrganizationalUnit	-identity tempusers@contoso.com	-confirm:\$true
Remove-ADUser	-partition OU=temporaryUsers	-name *.* -recursive

QUESTION 4

You have a Hyper-V host named Server1 that runs Windows Server 2012 R2. Server1 has the virtual switches listed in the following table.

Virtual switch name	Virtual switch type	Physical network adapter name
vSwitch1	External	NIC1
vSwitch2	External	NIC2

You create a virtual machine named VM1. VM1 has two network adapters. One network adapter connects to vSwitch1. The other network adapter connects to vSwitch2. You configure NIC teaming on VM1.

You need to ensure that if a physical NIC fails on Server1, VM1 remains connected to the network.

What should you do on Server1?

- A. Run the Set-VmNetworkAdapterIsolation cmdlet.
- B. Add a new network adapter to VM1.
- C. Modify the properties of the network adapters on VM1.
- D. Modify the properties of vSwitch1 and vSwitch2.
- E. Modify the properties of the network adapters on VM1.
- F. Run the Set-VmNetworkAdapterAdapterFailoverConfiguration cmdlet.

Correct Answer: C

References: <https://www.altaro.com/hyper-v/work-hyper-v-virtual-network-adapters/>

QUESTION 5

You have a Hyper-V host named Server1 that runs Windows Server 2012 R2.

Server1 hosts a virtual machine named VM1 that runs Windows Server 2012 R2.



VM1 has several snapshots.

You need to modify the snapshot file location of VM1.

What should you do?

- A. Right-click VM1, and then click Export.
- B. Shut down VM1, and then modify the settings of VM1.
- C. Delete the existing snapshots, and then modify the settings of VM1.
- D. Pause VM1, and then modify the settings of VM1.
- E. Right-click VM1, and then click Move.

Correct Answer: C

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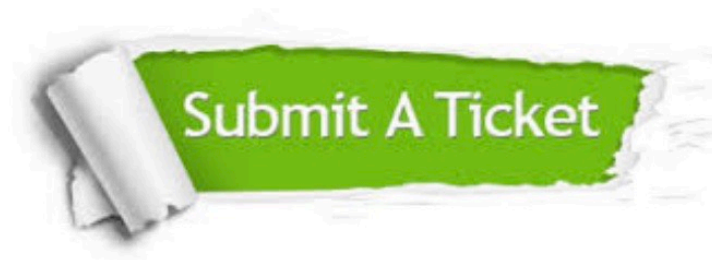
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