



# 70-743<sup>Q&As</sup>

Upgrading Your Skills to MCSA Windows Server 2016

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### QUESTION 1

You network contains an Active Directory forest. The forest contains an Active Directory Federation Services (AD FS) deployment. The AD FS deployment contains the following:

\*

An AD FS server named server1.contoso.com that runs Windows Server 2016

\*

A Web Application Proxy used to publish AD FS

\*

A LIPN that uses the contoso.com suffix

\*

A namespace named adfs.contoso.com

You create a Microsoft Office 365 tenant named contoso.onmicrosoft.com. You use Microsoft Azure Active Directory Connect (AD Connect) to synchronize all of the users and the UPNs from the contoso.com forest to Office 365.

You need to configure federation between Office 365 and the on-premises deployment of Active Directory.

Which three commands should you run in sequence from Server1? To answer, move the appropriate commands from the list of commands to the answer area and arrange them in the correct order.

Select and Place:

Commands

Answer Area

- Convert-MsolDomainToFederated -DomainName contoso.com
- Enter-PSSession -Name Office365
- Convert\_MsolDomainToFederated -DomainName adfs.contoso.com
- Set-MsolADFSContext -Computer server1contoso.com
- Connect-MsolService
- Set-MsolADFSContext -Computer contoso.com

Correct Answer:



Commands

Answer Area

	<code>Connect-MsolService</code>
<code>Enter-PSSession -Name Office365</code>	<code>Set-MsolADFSContext -Computer server1.contoso.com</code>
<code>Convert-MsolDomainToFederated -DomainName adfs.contoso.com</code>	<code>Convert-MsolDomainToFederated -DomainName contoso.com</code>
<code>Set-MsolADFSContext -Computer contoso.com</code>	

**QUESTION 2**

You have a server named Server1 that runs Windows Server 2016. Server1 has the Web Application Proxy role service installed.

You publish an application named App1 by using the Web Application Proxy.

You need to change the URL that users use to connect to App1 when they work remotely.

Which command should you run? To answer, select the appropriate options in the answer area.

Hot Area:

**Answer Area**

	-ID 874A4543-7983-77A3-1E6D-1163E7419AC1
Set-WebApplicationProxyApplication	
Set-WebApplicationProxyConfiguration	
Set-WebApplicationProxySslCertificate	
	https://SP.Contoso.com/
-ADFSUrl	
-BackendServerUrl	
-ExternalURL	



Correct Answer:

## Answer Area

The screenshot shows two PowerShell commands being executed in a terminal window. The first command is `Set-WebApplicationProxyApplication -ID 874A4543-7983-77A3-1E6D-1163E7419AC1`. The second command is `Set-WebApplicationProxySslCertificate -ADFSUrl https://SP.Contoso.com/ -BackendServerUrl https://SP.Contoso.com/ -ExternalURL https://SP.Contoso.com/`. The output of the first command is `Set-WebApplicationProxyApplication`. The output of the second command is `Set-WebApplicationProxySslCertificate`.

You can use Failover Cluster Manager to do a Storage Migration to a shared folder.

Box 2: \\Cluster2\Share1

For a highly-available VM, the storage must be accessible by all nodes in the cluster. Therefore, in this scenario, we have to use the file share.

References:

<https://blogs.msdn.microsoft.com/clustering/2012/04/26/windows-server-2012-storage-migration-for-cluster-managed-virtual-machines/>

### QUESTION 3

You implement Software Defined Networking (SDN) by using the Network Controller server role.

You have a virtual network named VNET1 that contains servers used by developers.

You need to ensure that only devices from the 192.168.0.0/24 subnet can access the virtual machine in VNET1.

What should you configure?

- A. Dynamic Access Control
- B. role-based access control
- C. a network security group (NSG)
- D. a universal security group

Correct Answer: C

### QUESTION 4



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 questions sets might have more than one correct solutions, 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 named Server1. 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: On Server1, you open Hyper-V Manager and view the integration Services settings of VM1.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

### QUESTION 5

You have two Hyper-V hosts named Server1 and Server2 that run Windows Server 2016. Server1 and Server2 connect to the same network. Server1 and Server2 have virtual switches configured as shown in the following table.

Switch name	Host	Type	VLAN ID
Switch1	Server1	External	2
Switch2	Server2	External	4
Switch3	Server2	Internal	<i>Not applicable</i>

You have nine virtual machines configured as shown in the following table.

Virtual machine name	Connected to	VLAN ID
VM1	Switch1	2
VM2	Switch1	<i>Not applicable</i>
VM3	Switch1	4
VM4	Switch2	2
VM5	Switch2	<i>Not applicable</i>
VM6	Switch2	4
VM7	Switch3	2
VM8	Switch3	<i>Not applicable</i>
VM9	Switch3	4

All of the virtual machines are configured to have IP addresses from the same network segment. The firewall on each of the virtual machines is configured to allow network connectivity. To which virtual machines can you connect from VM1 and VM2? To answer, select the appropriate options in the answer area.

Hot Area:



### Answer Area

Virtual machines to which you can connect from VM1:

- VM4 only
- VM4 and VM7
- VM2, VM4, and VM5
- None

Virtual machines to which you can connect from VM2:

- VM5 only
- VM1 and VM3
- VM5 and VM8
- VM5, VM7, VM8, and VM9

Correct Answer:

### Answer Area

Virtual machines to which you can connect from VM1:

- VM4 only
- VM4 and VM7
- VM2, VM4, and VM5
- None

Virtual machines to which you can connect from VM2:

- VM5 only
- VM1 and VM3
- VM5 and VM8
- VM5, VM7, VM8, and VM9





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