



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

Upgrading Your Skills to MCSA Windows Server 2016

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**QUESTION 1**

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 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		Answer Area	
IP protocol ID 1	IP Protocol ID 41	Teredo traffic:	<input type="text"/>
TCP 443	UDP 3544	6to4 traffic:	<input type="text"/>
		IP-HTTPS:	<input type="text"/>

Correct Answer:

Ports and Protocols		Answer Area	
IP protocol ID 1	<input type="text"/>	Teredo traffic:	UDP 3544
<input type="text"/>	<input type="text"/>	6to4 traffic:	IP Protocol ID 41
		IP-HTTPS:	TCP 443

**QUESTION 2**

You have an IP Address Management (IPAM) deployment that is used to manage all of the DNS servers on your network. IPAM is configured to use Group Policy provisioning.

You discover that a user adds a new mail exchanger (MX) record to one of the DNS zones.



You want to identify which user added the record.

You open Event Catalog on an IPAM server, and you discover that the most recent event occurred yesterday.

You need to ensure that the operational events in the event catalog are never older than one hour.

What should you do?

- A. From an IPAM\_DNS Group Policy object (GPO), modify the Group Policy refresh interval.
- B. From Task Scheduler, create a scheduled task that runs the Update-IpamServer cmdlet.
- C. From the properties on the DNS zone, modify the refresh interval.
- D. From Task Scheduler, modify the Microsoft\Windows\IPAM\Audit task.

Correct Answer: D

### QUESTION 3

Your network contains an Active Directory forest. The forest contains two domain controllers named DC1 and DC2 that run Windows Server 2016.

DC1 holds all of the operations master roles.

DC1 experiences a hardware failure.

You plan to use an automated process that will create 1,000 user accounts.

You need to ensure that the automated process can complete successfully.

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

Hot Area:

## Answer Area

`Move-ADDirectoryServerOperationMasterRole`  
`ntdsutil`

`-identity "DC2" -OperationMasterRole`

`InfrastructureMaster`  
`PDCemulator`  
`RIDMaster`  
`SchemaMaster`

`-Force`  
`Seize pdc`



Correct Answer:

## Answer Area

`-identity "DC2" -OperationMasterRole`

▼
Move-ADDirectoryServerOperationMasterRole
ntdsutil

`-Force`  
`Seize pdc`

▼
InfrastructureMaster
PDCEmulator
RIDMaster
SchemaMaster

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### 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 question sets might have more than one correct solution, 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.

Your network contains an Active Directory forest named contoso.com. The forest contains a child domain named eu.contoso.com.

You plan to implement live migration between two Hyper-V hosts that run Windows Server 2016. The hosts are configured as shown in the following table.



Host name	Configuration
Host1	<ul style="list-style-type: none"><li>• Is a member of the contoso.com domain</li><li>• Uses an Intel Xeon processor released in 2012</li><li>• Has an external virtual switch named Switch1</li><li>• Hosts a virtual machine named VM1 that connects to Switch1</li></ul>
Host2	<ul style="list-style-type: none"><li>• Is a member of the eu.contoso.com domain</li><li>• Uses an Intel Xeon processor released in 2016</li><li>• Has an external virtual switch named Switch1</li></ul>

You need to ensure that you can perform a live migration of VM1 from Host1 to Host2.

Solution: On Host1 and Host2, you create a private switch named Priv1, and then you connect VM1 to Priv1.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

To set up non-clustered hosts for live migration, you'll need:

A user account with permission to perform the various steps.

The Hyper-V role installed on the source and destination servers.

Source and destination computers that either belong to the same Active Directory domain, or belong to domains that trust each other.

The Hyper-V management tools installed on a computer running Windows Server 2016 or Windows 10, unless the tools are installed on the source or destination server and you'll run the tools from the server.

References:

<https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v/deploy/set-up-hosts-for-live-migration-without-failover-clustering>

## QUESTION 5

You install a new Nano Server named Nano1. Nano1 is a member of a workgroup and has an IP address of 192.168.1.10.

You have a server named Server1 that runs Windows Server 2016.

From Server1, you need to establish a Windows PowerShell session to Nano1.

How should you complete the PowerShell script? To answer, drag the appropriate cmdlets to the correct targets. Each



cmdlet 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:

**Cmdlets**

- Enable-PSRemoting
- Enter-PSSession
- Set-Item
- Set-ItemProperty
- Set-LocalUser

**Answer Area**

```
$ip = "192.168.1.10"
$user = "Administrator"
Cmdlet WSMAN:\localhost\Client\TrustedHosts "192.168.1.10"
Cmdlet -ComputerName $ip -Credential $user
```

Correct Answer:

**Cmdlets**

- Enable-PSRemoting
- Enter-PSSession
- Set-ItemProperty
- Set-LocalUser

**Answer Area**

```
$ip = "192.168.1.10"
$user = "Administrator"
Set-Item WSMAN:\localhost\Client\TrustedHosts "192.168.1.10"
Enter-PSSession -ComputerName $ip -Credential $user
```

**How to access Nano Server**

Because Nano Server does not support a local session, it must be accessed remotely.

Start an elevated PowerShell ISE session.

Set the Trusted Host.

This is a one-time setting for each remote machine. You're basically telling your development machine to trust the remote Nano Server.

```
Set-Item WSMAN:\LocalHost\Client\TrustedHosts "192.168.0.100"
```

Start the session.

Enter the following commands into the PowerShell ISE command line:

```
$ip = "192.168.0.100" # replace with your Nano Server\IP address
```

```
$s = New-PSSession -ComputerName $ip -Credential ~\Administrator
```

```
Enter-PSSession -Session $s
```

References: [https://msdn.microsoft.com/en-us/library/mt708805\(v=vs.85\).aspx](https://msdn.microsoft.com/en-us/library/mt708805(v=vs.85).aspx)



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