70-740^{Q&As}

Installation, Storage, and Compute with Windows Server 2016

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QUESTION 1

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

You need to configure Server1 as a Web Application Proxy.

Which server role or role service should you install on Server1?

A. Web Server (IIS)

B. Network Policy and Access Services

C. Direct Access and VPN (RAS)

D. Active Directory Federation Services

E. Remote Access

Correct Answer: E

QUESTION 2

In this section, you\\'ll 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 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. Your network contains an Active Directory forest named contoso.com. The forest contains a member server named Server1 that runs Windows Server 2016 All domain controllers run Windows Server 2012 R2 Contoso com has the following configuration

```
PS C:\> (Get-ADForest). ForestMode
Windows2008R2Forest

PS C:\> (Get-ADDomain). DomainMode
Windows2008R2Domain
PS C:\>
```

You plan to deploy an Active Directory Federation Services (AD FS) farm on Served and to configure device registration You need to configure Active Directory to support the planned deployment.

Solution: You upgrade a domain controller to Windows Server 2016.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

QUESTION 3

You need to capture a Windows Server 2016 Datacenter image to a WIM file. The solution must exclude the C:\Windows.old folder.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Run Windows Configuration Designer and select the Advanced provisioning option

B. Create a text file that contains an [ExclusionException] section

C. Create a text file that contains an [ExclusionList] section

D. Run dism.exe and specify the /ConfigFile parameter

E. Run dism.exe and specify the /Scratchdir parameter

F. Create a text file that contains an [CompressionExclusionList] section

Correct Answer: CD

References: https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/dism-image-management-command-line-options-s14 https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/dism-configuration-list-and- wimscriptini-files-winnext

QUESTION 4

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server 1 hosts a virtual machine named VM1 that runs Windows Server 2016.

Server1 has a USB 3.0 device attached to a PCI Express (PCIe) bus.

You need to provide VM1 with pass-through access to the USB 3.0 device.

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

Select and Place:

Actions		Answer Area
On Server1, run the **Dismount-VMHostAssignableDevice** cmdlet.	1	
On Server1, run the **Add-VMAssignableDevice** cmdlet	2	
On Server1, run the **Disable-PnPDevice** cmdlet	3	
On VM1, run the **Enable-PnPDevice** cmdlet		
On VM1, ran the **Mount-VMHostAssignable Device** cmdlet		

Correct Answer:

Actions		Answer Area
	1	On Server1, run the **Disable-PnPDevice** cmdlet
	2	On Server1, run the **Dismount-VMHostAssignableDevice** cmdlet.
	3	On Server1, run the **Add-VMAssignableDevice** cmdlet
On VM1, run the **Enable-PnPDevice** cmdlet		
On VM1, ran the **Mount-VMHostAssignable Device** cmdlet		

References: https://blogs.technet.microsoft.com/heyscriptingguy/2016/07/14/passing-through-devices-to-hyper-v-vms-by-using-discrete-device-assignment/

QUESTION 5

HOTSPOT

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

On Server1, you have a custom image of Windows Server 2016 Standard in a file named Image1.wim. The image is mounted to C:\Folder1.

You discover corrupted files in the WinSxS folder of the mounted image.

From the Windows Server 2016 installation media, you mount an image of Windows Server 2016 Standard from Install.wim to C:\Folder2.

You need to repair the corrupted image.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Dism /Cleanup-Image /Image: [▼] [▼]

C:\Folder1
C:\Folder1\image1.wim
C:\Folder2\install.wim:1
C:\Folder2\Windows

/CheckIntegrity
/RestoreHealth
/ScanHealth
/StartComponentCleanup

/Source: [▼]

C:\Folder1
C:\Folder1\image1.wim
C:\Folder2\install.wim:1
C:\Folder2\Windows

Correct Answer:

Answer Area

Dism /Cleanup-Image /Image:

▼
C:\Folder1
C:\Folder1\image1.wim
C:\Folder2\install.wim:1
C:\Folder2\Windows

▼
/CheckIntegrity
/RestoreHealth
/ScanHealth
/StartComponentCleanup

/Source:

▼
C:\Folder1
C:\Folder1\image1.wim
C:\Folder2\install.wim:1
C:\Folder2\Windows

References: https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/repair-a-windo

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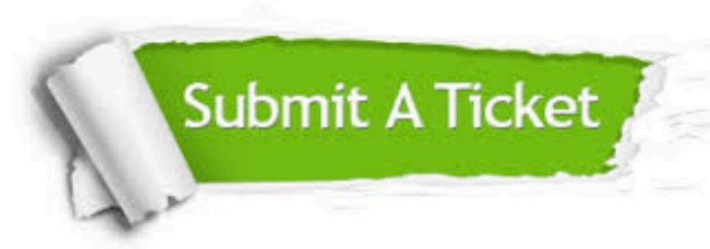Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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