



# 70-740<sup>Q&As</sup>

Installation, Storage, and Compute with Windows Server 2016

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### QUESTION 1

You have a Hyper-V host named Server1 that runs Windows Server 2016 Datacenter. Server1 is activated.

On Server 1, you deploy a virtual machine named VM1 that has a Server Core installation of Windows Server 2016 Standard.

You need to activate VM1 by using Automatic Virtual Machine Activation (AVMA).

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:

reg.exe  
regsvr32.exe  
setup.exe  
Set-VM  
Set-WindowsProductKey  
slmgr.vbs

/ipk  
/pkey  
/rearm  
/unattend:PID=-ProductKey

C3RCX-M6NRP-6CXC9-TW2F2-4RHYD

Correct Answer:

reg.exe  
regsvr32.exe  
setup.exe  
Set-VM  
Set-WindowsProductKey  
slmgr.vbs

/ipk  
/pkey  
/rearm  
/unattend:PID=-ProductKey

C3RCX-M6NRP-6CXC9-TW2F2-4RHYD

### QUESTION 2

For Windows Server 2016, Nano Server is distributed on the physical media, where you will find a NanoServer folder; this contains a .wim image and a subfolder called Packages. It is these package files that you use to add server roles and features to the VHD image, which you then boot to.

Assume that several variables have been configured already, which PowerShell command would you use to create a Nano Server which had the Hyper-V role, clustering, OEM Drivers and antimalware?

A. New-NanoServerImage -MediaPath \$mediapath -BasePath \$basepath -TargetPath \$targetpath -ComputerName \$computername -OEMDrivers -Clustering -Defender -Compute



B. New-NanoServerImage -MediaPath \$mediapath -BasePath \$basepath -TargetPath \$targetpath -ComputerName \$computername -OEMDrivers -Clustering - Storage -EnableRemoteManagementPort

C. New-NanoServerImage -MediaPath \$mediapath -BasePath \$basepath -TargetPath \$targetpath -ComputerName \$computername -OEMDrivers -Defender - Containers -EnableRemoteManagementPort

D. New-NanoServerImage -MediaPath \$mediapath -BasePath \$basepath -TargetPath \$targetpath -ComputerName \$computername -Defender -Storage - Compute - EnableRemoteManagementPort

Correct Answer: A

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### QUESTION 3

Your network contains an Active Directory domain. The domain contains a new file server named Server1 that runs a Server Core installation of Windows Server 2016. Server1 has an ReFS-formatted volume D: and NTFS-formatted volume E: The volumes do not contain any data.

You install the Data Deduplication role service on Server1.

You need to implement Data Deduplication for volumes on D: and E:.

Solution: From Windows PowerShell, you run Format-Volume D: -FileSystem EXFat and Enable-DeDupVolume -Volume D:,E:.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

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### QUESTION 4

Note: This question is part of a series of questions that use the same similar answer choices An answer choice may be correct for more than one question in the series Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question You have a two-node Hyper-V cluster named Cluster1 at a primary location and a stand-alone Hyper-V host named Server1 at a secondary location A virtual machine named VM1 runs on Cluster1 You configure a Hyper-V Replica of VM1 to Server1 You need to perform a Test Failover of VM1. Which tool should you use?

A. the clussvc.exe command

B. the cluster.exe command

C. the Computer Management snap-in

D. the configurehyperv.exe command

E. the Disk Management snap-in



- F. the Failover Cluster Manager snap-in
- G. the Hyper-V Manager snap-in
- H. the Server Manager app

Correct Answer: G

**QUESTION 5**

You have a server named Server1 that runs Windows Server 2016 server.  
 Server1 has the Docker daemon configured and has a container named Container1.  
 You need to mount the folder C:\Folder1 on Server1 to C:\ContainerFolder in Container1.  
 Which command should you run? To answer, select the appropriate options in the answer area.

Hot Area:

**Answer Area**

Copy-ContainerFile	-Name Container1	Path	C:\Folder1:C:\ContainerFolder	Container1
Docker	run -it -v		%windir%\ContainerFolder	Server1
Set-Service				

Correct Answer:

**Answer Area**

Copy-ContainerFile	-Name Container1	Path	C:\Folder1:C:\ContainerFolder	Container1
Docker	run -it -v		%windir%\ContainerFolder	Server1
Set-Service				



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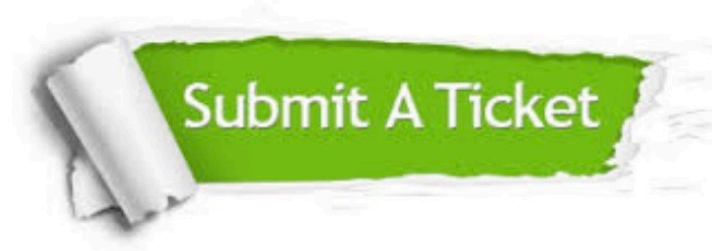
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