



# 70-698<sup>Q&As</sup>

Installing and Configuring Windows 10

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**QUESTION 1**

In this section, you will 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 a single Active Directory domain named contoso.com. The domain contains two computers named Computer1 and Computer2.

A user named User1 is a member of the local Administrators group on Computer1 and Computer2.

User1 fails to access the Event Viewer logs on Computer2 from Computer1. User1 can connect to Computer2 remotely by using Computer Management.

You need to ensure that User1 can use Event Viewer on Computer1 to remotely view the Event Viewer logs on Computer2.

Solution: You start the Remote Registry services on Computer2.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

[https://technet.microsoft.com/en-us/library/cc754820\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/cc754820(v=ws.11).aspx)

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**QUESTION 2**

You have a computer named Computer1 that runs Windows 10.

You run the Get-VMHost | fl\* cmdlet on Computer1, and you receive the following output:



```

ComputerName : COMPUTER1
LogicalProcessorCount : 4
ResourceMeteringSaveInterval : 01:00:00
HostNumaStatus : {COMPUTER1}
NumaStatus : {}
IovSupport : False
IovSupportReasons : {SR-IOV is not supported on this version of Windows.}
InternalNetworkAdapters : {External network}
ExternalNetworkAdapters : {External network_External}
SupportedVmVersions : {5.0, 6.2, 7.0}
SecureBootTemplates : {MicrosoftWindows, MicrosoftUEFICertificateAuthority}
EnableEnhancedSessionMode : False
FibreChannelIwmm : C003FF0000FFFF00
FibreChannelIwpmMaximum : C003FFA43B08FFFF
FibreChannelIwpmMinimum : C003FFA43B080000
MacAddressMaximum : 00155DCD23FF
MacAddressMinimum : 00155DCD2300
NumaSpanningEnabled : True
VirtualHardDiskPath : C:\VMs
VirtualMachinePath : C:\VMs
FullyQualifiedDomainName : WORKGROUP
MemoryCapacity : 8499589120
Name : COMPUTER1
MaximumStorageMigrations : 2
MaximumVirtualMachineMigrations : 2
UseAnyNetworkForMigration : False
VirtualMachineMigrationAuthenticationType : CredSSP
VirtualMachineMigrationEnabled : False
VirtualMachineMigrationPerformanceOption : TCP/IP
CimSession : CimSession1
IsDeleted : False

```

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the output.

Answer Area

You [answer choice] storage migrations on Computer1.

▼

cannot perform  
can perform a maximum of two concurrent  
can perform a maximum of four concurrent  
can perform a maximum of eight concurrent

You [answer choice] virtual machine migrations from Computer1 to another Hyper-V host.

▼

cannot perform  
can perform a maximum of two concurrent  
can perform a maximum of four concurrent  
can perform a maximum of eight concurrent

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the output.

Hot Area:



Answer Area

You [answer choice] storage migrations on Computer1.

<input type="checkbox"/>	cannot perform
<input type="checkbox"/>	can perform a maximum of two concurrent
<input type="checkbox"/>	can perform a maximum of four concurrent
<input type="checkbox"/>	can perform a maximum of eight concurrent

You [answer choice] virtual machine migrations from Computer1 to another Hyper-V host.

<input type="checkbox"/>	cannot perform
<input type="checkbox"/>	can perform a maximum of two concurrent
<input type="checkbox"/>	can perform a maximum of four concurrent
<input type="checkbox"/>	can perform a maximum of eight concurrent

Correct Answer:

Answer Area

You [answer choice] storage migrations on Computer1.

<input type="checkbox"/>	cannot perform
<input checked="" type="checkbox"/>	can perform a maximum of two concurrent
<input type="checkbox"/>	can perform a maximum of four concurrent
<input type="checkbox"/>	can perform a maximum of eight concurrent

You [answer choice] virtual machine migrations from Computer1 to another Hyper-V host.

<input type="checkbox"/>	cannot perform
<input checked="" type="checkbox"/>	can perform a maximum of two concurrent
<input type="checkbox"/>	can perform a maximum of four concurrent
<input type="checkbox"/>	can perform a maximum of eight concurrent

Explanation Explanation/Reference:

<https://technet.microsoft.com/de-de/library/hh848524.aspx>

QUESTION 3



Computer name	Operating system	Upgrade requirement
Computer1	Windows 7	Retain all installed applications.
Computer2	Windows	Remove all locally installed applications, but retain access to the user files.
Computer3	Windows 8	Remove all locally installed applications.

You have three computers configured as shown in the following table.

You plan to migrate the computers to Windows 10.

Which installation option should you use for each computer? To answer, select the appropriate options in the answer area.

Hot Area:

Computer1:

▼  
Custom  
Upgrade

Computer2:

▼  
Custom  
Upgrade

Computer3:

▼  
Custom  
Upgrade

Correct Answer:



Computer1:

▼
Custom
Upgrade

Computer2:

▼
Custom
Upgrade

Computer3:

▼
Custom
Upgrade

Explanation

Explanation/Reference:

<https://technet.microsoft.com/en-us/itpro/windows/deploy/windows-upgrade-and-migrationconsiderations>

#### QUESTION 4

You are the administrator for a company. All devices run Windows 10 Enterprise.

Users report that their Windows 10 systems are taking longer than normal to boot up.

You need to configure the Windows 10 systems to record the processes and services that are loaded and running during the boot process.

What should you do?

- A. Use the Task Manager tool to enable a boot log.
- B. Use the Task Manager Startup tab to list the process and services that run at startup.



C. Use the Task Manager Services tab to list the services that start at boot.

D. Use the System Configuration tool to enable a boot log.

Correct Answer: D

References: <https://winaero.com/blog/enable-boot-log-windows-10/>

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## QUESTION 5

Note: This question is part of a series of questions that use the same set of answer choices. Each answer choice may be used once, more than once, or not at all.

You have a computer named Computer1. Computer1 has a virtual hard disk (VHD) named Disk1.vhcx. Windows is installed on Disk1.vhdx.disk1.vhdx is visible in File Explorer as drive E.

You need to configure Computer1 to start from VHDX. Hardware virtualization must not be available when Computer1 starts from VHDX.

What should you run?

A. Add-Windows Image

B. bcdboot.exe

C. bcdedit.exe

D. bootcfg.exe

E. bootim.exe

F. bootsect.exe

G. diskpart.exe

H. Expand-Windows Image

Correct Answer: B

<https://msdn.microsoft.com/en-us/windows/hardware/commercialize/manufacture/desktop/boot-to-vhd--native-boot--add-a-virtual-hard-disk-to-the-boot-menu>

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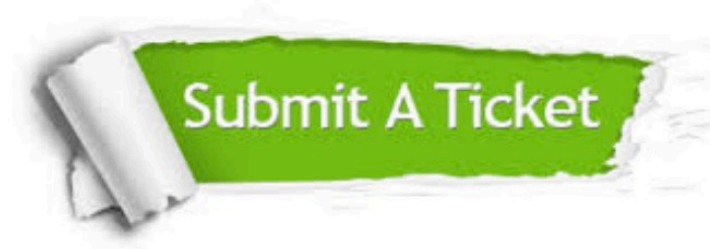
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