

## [NEW 70-698 PDF Braindump2go Microsoft 70-698 Exam Questions Free Download][Q31-Q40]

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<https://1drv.ms/f/s!AvI7wzKf6QBjgRBUDX3FFs2-j0p8> QUESTION 31 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 that has storage configured as shown in the following table.

Disk name	Size	Storage pool name
Disk1	200 GB	Pool1
Disk2	100 GB	Pool1
Disk3	100 GB	Pool1
Disk4	100 GB	Pool1
Disk5	500 GB	Pool2
Disk6	800 GB	None
Disk7	100 GB	Pool3
Disk8	100 GB	Pool3

Pool1 contains a storage space named Space1 that is 300 GB. Pool3 contains a storage space named Space2 that is 100 GB. Pool2 is empty. You need to add Disk6 to Pool1. What should you use? A. Add-PhysicalDisk B. Diskpart C. New-VirtualDisk D. Remove-PhysicalDisk E. Resize-VirtualDisk F. Set-StoragePool G. Subst H. Update-Disk Answer: A QUESTION 32 Note: This question is part of a series of a 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 that has storage configured as shown in the following table.

Disk name
Disk1
Disk2
Disk3
Disk4
Disk5
Disk6
Disk7
Disk8

Pool1 contains a storage space named Space1 that is 300 GB. Pool3 contains a storage space named Space2 that is 100 GB. Pool2 is empty. You need to add a storage space to Pool2. What should you use? A. Add-PhysicalDisk B. Diskpart C. New-VirtualDisk D. Remove-PhysicalDisk E. Resize-VirtualDisk F. Set-StoragePool G. Subst H. Update-Disk Answer: A QUESTION 33 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 that has storage configured as shown in the following table.

Disk name
Disk1
Disk2
Disk3
Disk4
Disk5
Disk6
Disk7
Disk8

Pool1 contains a storage space named Space1 that is 300 GB. Pool3 contains a storage space named Space2 that is 100 GB. Pool2 is empty. You need to add Disk7 to Pool1. What should you use first? A. Add-PhysicalDisk B. Diskpart C. New-VirtualDisk D. Remove-PhysicalDisk E. Resize-VirtualDisk F. Set-StoragePool G. Subst H. Update-Disk Answer: D QUESTION 34 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.vhdx. Disk1.vhdx has an NTFS partition, which is visible in File Explorer as drive E. You need to provision Windows 10 on Disk1.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 Answer: G QUESTION 35 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 that has a dual-boot configuration. Windows 10 Pro is installed on the local disk. Windows 10 Enterprise is installed in a VHDX file named Disk1.vhdx. You start the computer to Windows 10 Pro, and then you download a driver package. You need to ensure that the next time the Windows 10 Enterprise installation starts, the driver is installed already. What should you run first? A. Add-Windows

ImageB. bcdboot.exeC. bcdedit.exeD. bootcfg.exeE. bootim.exeF. bootsect.exeG. diskpart.exeH. Expand-Windows

Image Answer: G QUESTION 36Note: 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 that has a dual-boot configuration. Computer1 has Windows 8.1 and Windows 10 installed. You need to configure Computer1 to use only 4 GB of RAM when the computer starts in Windows 10.What should you run? A. Add-Windows ImageB. bcdboot.exeC. bcdedit.exeD.

bootcfg.exeE. bootim.exeF. bootsect.exeG. diskpart.exeH. Expand-Windows Image Answer: C QUESTION 37Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario exactly the same in each question in this series.Start of repeated scenarioYour network contains a single Active Directory domain named contoso.com. All computers are members of the domain and run the 64-bit version of Windows 10 Enterprise. On a test computer named Computer\_Test1, you pin several company-specific applications in a group named Contoso Apps, and then you export the start menu layout to a file named contoso.xml. You install Client Hyper-V on a computer named Computer6.You identify the following requirements.- Install the Hyper V feature on a computer named Computer1. - Use virtual smart card authentication on a computer named Computer2.- Enable Secure Boot on a computer named Computer3.- Connect a computer named Computer4 to a projector by using Miracast. - Ensure that a user named User 1 can use keyboard shortcuts by pressing one key at a time. - Ensure that you can share the clipboard between Computer6 and the virtual machines running on Computer6.- Add the Contoso Apps group to the Start menu of a computer named Computer7.End of repeated scenario.You install all of the Contoso apps on Computer7. You need to meet the requirements of Computer7.What should you do? A. Run the Import-StartLayout cmdlet.B. Copy Contoso.xml to the C:\Users\Default\Start menu folderC. Configure the Start Menu and Taskbar settings in a Group Policy.D. Copy Contoso.xml to the

C:\ProgramData\Microsoft\Windows\Start Menu folder. Answer: A QUESTION 38Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario exactly the same in each question in this series.Start of repeated scenarioYour network contains a single Active Directory domain named contoso.com. All computers are members of the domain and run the 64-bit version of Windows 10 Enterprise. On a test computer named Computer\_Test1, you pin several company-specific applications in a group named Contoso Apps, and then you export the start menu layout to a file named contoso.xml. You install Client Hyper-V on a computer named Computer6.You identify the following requirements.- Install the Hyper V feature on a computer named Computer1. - Use virtual smart card authentication on a computer named Computer2.- Enable Secure Boot on a computer named Computer3.- Connect a computer named Computer4 to a projector by using Miracast. - Ensure that a user named User 1 can use keyboard shortcuts by pressing one key at a time. - Ensure that you can share the clipboard between Computer6 and the virtual machines running on Computer6.- Add the Contoso Apps group to the Start menu of a computer named Computer7.End of repeated scenario.You need to meet the requirement of Computer6. What should you configure? A. NUMA spanningB. enhanced session modeC. Hyper-V Guest Service InterfaceD. RemoteFX Answer: B QUESTION 39Note: This question is part of a series of questions that use the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario exactly the same in each question in this series.Start of repeated scenarioYour network contains a single Active Directory domain named contoso.com. All computers are members of the domain and run the 64-bit version of Windows 10 Enterprise. On a test computer named Computer\_Test1, you pin several company-specific applications in a group named Contoso Apps, and then you export the start menu layout to a file named contoso.xml. You install Client Hyper-V on a computer named Computer6.You identify the following requirements.- Install the Hyper V feature on a computer named Computer1. - Use virtual smart card authentication on a computer named Computer2.- Enable Secure Boot on a computer named Computer3.- Connect a computer named Computer4 to a projector by using Miracast. - Ensure that a user named User 1 can use keyboard shortcuts by pressing one key at a time. - Ensure that you can share the clipboard between Computer6 and the virtual machines running on Computer6.- Add the Contoso Apps group to the Start menu of a computer named Computer7.End of repeated scenario.You need to meet the requirement of User1.Which Ease of Access setting should you configure? A. Toggle KeysB. sticky KeysC. Filter KeysD. Mouse Keys Answer: B QUESTION 40Hotspot QuestionYou 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
ResourceMeteringEngineInterval	60000
HostNameStatus	{COMPUTER1}
NumaStatus	{}
EnvSupport	False
EnvSupportReasons	{Env-Sys is not supported on this version of Windows.}
InternalNetworkAdapters	{(External_network)}
ExternalNetworkAdapters	{(External_network_External)}
SupportedWindows	{(Microsoft Windows, Microsoft XDP (Certificate Authority))}
ServiceHostTimeLimit	False
EnableAdvancedSecurityMode	False
PhysicalChannelName	COMPUTER1\COMPUTER1
PhysicalChannelName	COMPUTER1\COMPUTER1
PhysicalChannelName	COMPUTER1\COMPUTER1
PhysicalChannelName	COMPUTER1\COMPUTER1
PhysicalChannelName	COMPUTER1\COMPUTER1
VirtualMachinePath	C:\VMs
VirtualMachinePath	C:\VMs
FulllyQualifiedDomainName	COMPUTER1
MemoryCapacity	8192MB
Name	COMPUTER1
MaximumConcurrentMigrations	2
MaximumVirtualMachineMigrations	2
UseHyper-VWorkloadMigration	False
VirtualMachineMigrationMethodType	CrashDump
VirtualMachineMigrationMethod	False
VirtualMachineMigrationMethod	Hyper-V
Clustering	False
FulllyQualifiedDomainName	COMPUTER1

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

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

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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

Answer: 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

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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

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