



70-734^{Q&As}

OEM Preinstallation for Windows 10

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QUESTION 1

You have a Windows image.

You are testing the Out-of-Box-Experience (OOBE).

You discover that when neither a keyboard nor a mouse is connected, the Human Interface Device (HID) pairing instructions do not appear.

You need to ensure that the HID pairing instructions appear when the image starts on a client computer that had neither a keyboard nor a mouse connected.

Which file should you create?

- A. Unattend.xml
- B. Oobe.xml
- C. Sysprep.inf
- D. Coconfig.xml

Correct Answer: B

References: <https://msdn.microsoft.com/en-gb/windows/hardware/commercialize/manufacture/desktop/oobexml-settings>

QUESTION 2

You are preparing the hard disk drive for a Unified Extensible Firmware Interface (UEFI)- based computer.

You start computer from a Windows Preinstallation Environment (Windows PE) environment.

You need to ensure that you can start Windows from the hard disk drive.

Which command should you use?

- A. Bcdboot
- B. Bootsect
- C. Diskpart
- D. Bcdedit

Correct Answer: C

You need to create a GPT formatted drive.

QUESTION 3



You have a server named Server1 that runs Windows Server 2012 and has the Windows Deployment Services server role installed.

You recently removed a third-party DHCP server from the network, and then installed the DHCP Server role on Server1.

You create a scope on Server1.

You discover that client computers attempting to receive a Windows 10 image fail to connect to Server1.

You verify that the client computers on the network can receive an IP address from Server1.

You need to ensure that the computers attempting to receive an image can connect to Server1.

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

- A. From the Windows Deployment Services console, click the DHCP tab, and then select the Do not listen on port 67 check box.
- B. From the Windows Deployment Services console, click the DHCP tab, and then select the Configure DHCP option 60 to indicate that this is also a PXE server check box.
- C. From the DHCP console, click Server Options, and then set the value of Option 66 to Server1.
- D. From the Windows Deployment Services console, click the PXE Response tab, and then set the value of the Delay in seconds to 3.
- E. From the DHCP console, click Server Options, and then set the value of Option 67 to install.wim.

Correct Answer: AB

QUESTION 4

You have a Windows image named Image1.wim.

You plan to deploy Image1.wim to computers that have built-in video cameras. The driver for the cameras is missing from Image1.wim.

You obtain a driver package from the manufacturer of the cameras. You store the driver package and the driver.inf setup information file C:\Driver.

You mount Image1.wim to C:\Mount.

You need to inject the driver into the image.

Which command should you run? To answer, select the appropriate options to complete the command.

Hot Area:

**Answer Area**

Add-WindowsDriver	C:\Driver*.* C:\Mount\Windows\System32\DriverStore
Copy	/Image: C:\Mount /Add-Driver /Driver:C:\Driver\Driver.inf
Dism.exe	/Commit /Append C:\Mount\Windows\System32\DriverStore\Driver.inf
ImageX.exe	-Path C:\Mount\Windows\System32\drivers -Driver C:\Driver\Driver.inf

Correct Answer:

Answer Area

Add-WindowsDriver	C:\Driver*.* C:\Mount\Windows\System32\DriverStore
Copy	/Image: C:\Mount /Add-Driver /Driver:C:\Driver\Driver.inf
Dism.exe	/Commit /Append C:\Mount\Windows\System32\DriverStore\Driver.inf
ImageX.exe	-Path C:\Mount\Windows\System32\drivers -Driver C:\Driver\Driver.inf

References: <https://technet.microsoft.com/en-gb/library/hh825070.aspx>

QUESTION 5

You work for an OEM system builder.

What are three possible ways to distribute Windows OEM desktop operating system licenses? Each correct answer presents a complete solution.

- A. a sealed System Builder pack that is provided from the purchase of a new computer that does NOT have an operating preinstalled
- B. an unsealed System Builder pack that is purchased separately from a computer
- C. an unsealed System Builder pack that is provided from the purchase of a new computer that does NOT have an operating system preinstalled
- D. a sealed System Builder pack that is purchased separately from a computer



E. a sealed System Builder pack that is provided from the purchase of a new computer that has an operating system preinstalled

F. an unsealed System Builder pack that is provided from the purchase of a new computer that has an operating system preinstalled

Correct Answer: AEF

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