70-734^{Q&As}

OEM Preinstallation for Windows 10

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QUESTION 1

You have a Windows Assessment and Deployment Kit (Windows ADK) environment that contains a file server named Server1. Server1 runs Windows Server 2012 R2.

You copy the Windows 10 installation media to a shared folder on Server1. You install Windows 10 on a reference computer, and then you generalize the installation.

You need to replace the image in the share with an image of the reference computer.

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

Select and Place:

Actions	Answer Area
Start Server1 by using Windows Preinstallation Environment (Windows PE)	
Run **image.exe** on Server1	
Run **dism.exe** on the reference computer	
Copy the image to the shared folder and save the image as Install.wim	
Copy the image to the shared folder and save the image as Windows.wim	
Start the reference computer by using Windows Preinstallation Environment (Windows PE)	

Correct Answer:

Actions	Answer Area
Start Server1 by using Windows Preinstallation Environment (Windows PE)	Start the reference computer by using Windows Preinstallation Environment (Windows PE)
Run **image.exe** on Server1	Run **dism.exe** on the reference computer
	Copy the image to the shared folder and save the image as Install.wim
Copy the image to the shared folder and save the image as Windows.wim	
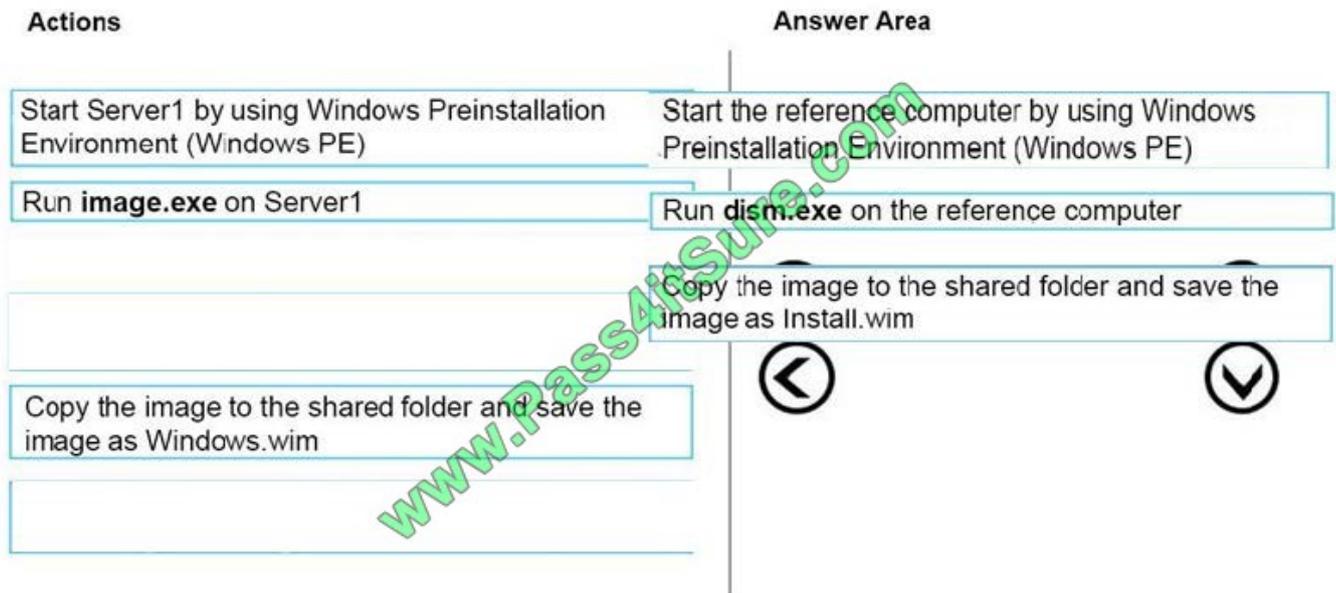
QUESTION 2

You plan to capture a Windows reference installation. The reference installation contains several third-party drivers for USB devices.

You need to ensure that the third-party device drivers are preserved in the captured Windows image.

Which component should you configure in the answer file?

A. Microsoft-Windows-PnpCustomizationsNonWinPE

B. Microsoft-Windows-Deployment

C. Microsoft-Windows-PnpSysprep

D. Microsoft-Windows-Setup

Correct Answer: A

QUESTION 3

You work for an OEM system builder.

You use Windows Deployment Services (WDS) to deploy operating system images.

WDS contains a 32-bit boot image.

You receive a new client computer model that is 64-bit.

You add a 64-bit install image of Windows to WDS.

You attempt to deploy the new install image to the new computer model by using WDS. The boot image loads on the new computer, but you fail to apply the install image.

You discover that from the boot image on the new computer, you cannot connect to the WDS server.

You need to ensure that you can deploy the new install image to the new computer model.

What should you do?

A. Inject the 64-bit driver for the network adapter into the install image.

B. Inject the 32-bit driver for the network adapter into the boot image.

C. Inject the 64-bit driver for the network adapter into the boot image.

D. Inject the 32-bit driver for the network adapter into the install image.

Correct Answer: C

QUESTION 4

You deploy a Windows image to a reference computer.

You sign in to the reference computer by using the built-in administrator account and you modify the user environment.

You need to deploy the image to several client computers. The image must contain the profile of the built-in administrator account as the default profile.

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

A. Run sysprep.exe/generalize /unattend:unattend.xml.

B. Create an answer file that contains the Microsoft-Windows-Setup\UserData settings.

C. Run sysprep.exe /generalize /mode:vm.

D. Run sysprep.exe / audit /unattend:unattend.xml.

E. Create an answer file that contains the Microsoft-Windows-Shell_setup settings.

F. Run dism.exe /apply-unattend:unattend.xml.

G. Run dism.exe /image.

Correct Answer: AE

QUESTION 5

You have a server that has the Windows Deployment Services server role installed. Windows Deployment Services (WDS) has an image group that contains several Windows images.

You need to ensure that the company name and the support phone number of the OEM are configured when the image is deployed to a computer.

Which file should you modify?

A. Unattend.xml

B. Sysprep.inf

C. Startnet.cmd

D. Winpeshi.ini

Correct Answer: A

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