



74-697^{Q&As}

OEM Preinstallation

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QUESTION 1

You have a reference computer.

You need to capture an image of the reference computer.

You generalize the image.

What should you do next?

- A. Log on to a technician computer as a local administrator and start Windows System Image Manager (Windows SIM).
- B. Start the reference computer by using Windows Preinstallation Environment (Windows PE).
- C. From the reference computer, open a command prompt as a local administrator.
- D. Log on to a technician computer as a local administrator and run `dism.exe`.

Correct Answer: B

QUESTION 2

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

You copy the Windows 8 installation media to a shared folder on Served. You install Windows 8 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 area and arrange them in the

correct order.)

Select and Place:



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

Correct Answer:

Actions	Answer Area
	Start the reference computer by using Windows Preinstallation Environment (Windows PE).
	Run dism.exe on the reference computer.
Run imagex.exe on Server1.	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 Server1 by using Windows Preinstallation Environment (Windows PE).	

QUESTION 3

You plan to deploy several servers that have 3-TB hard disks.

You need to verify whether the servers can support system volumes that are larger than 2 TB.

Which hardware feature should you verify is available on the servers?



- A. Unified Extensible Firmware Interface (UEFI)
- B. Extended Industry Standard Architecture (EISA)
- C. Universal Disk Format (UDF)
- D. BIOS Enhanced Disk Drive Services

Correct Answer: A

QUESTION 4

You have a technician computer named Computer1 and a server named Server1.

You plan to deploy several images to computers on the network. The planned installation will include multiple language packs.

You create a folder on Server1 and share the folder as Share1.

You need to configure Share1 as a distribution share from Windows System Image Manager (Windows SIM).

What should you do first?

- A. Copy the Windows 8 installation media to Share1.
- B. Create a folder named Install in Share1.
- C. Copy the Windows Assessment and Deployment Kit (Windows ADK) to Share1.
- D. Create a folder named Packages in Share1.

Correct Answer: D

QUESTION 5

Your company's deployment environment contains the following: One subnet One Active Directory domain Two servers that run Windows Server 2012

You need to recommend a solution to deploy an image to at least 100 client computers simultaneously.

The solution must start deploying the image automatically when 20 client computers are available to receive the image.

What should you include in the recommendation?

- A. The Multipath I/O (MPIO) feature and the File Server role
- B. The Windows Deployment Services server role that contains a Scheduled-Cast transmission
- C. The Windows Deployment Services server role that contains an Auto-Cast transmission



D. The Scale-Out File Server for application data role and the Reliable Multicast Protocol

Correct Answer: B

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