70-735^{Q&As}

OEM Manufacturing and Deployment for Windows 10

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QUESTION 1

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series.

Information and details provided in a question apply only to that question.

You have a computer named Computer1 that runs Windows 10. Computer1 has the Windows Assessment and Deployment Kit (Windows ADK) installed.

You are building a new image of Windows 10.

You need to specify how the hard disk will be partitioned during the Windows 10 installation.

What should you do?

A. Mount the Install.wim file.

B. Mount the Boot.wim file.

C. Modify the Winpeshl.ini file.

D. Create an answer file.

E. Modify the Windows.ini file.

F. Create a provisioning package.

G. Load a catalog file (.clg).

H. Create a cabinet file (.cab).

Correct Answer: D

QUESTION 2

You plan to create an image of Windows 10 that contains a push-button reset solution. The solution will have custom settings for each edition of Windows 10.

You need to prepare the push-button reset solution.

What should you include in the solution?

A. an unattended file and a bare metal recovery configuration

B. an unattended file and extensibility scripts

C. extensibility scripts and system restore points

D. a bare metal recovery configuration and Scanstate packages

Correct Answer: B

References: https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/add-a-script-to-push-button-reset-features

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QUESTION 3

You are building a Windows Preinstallation Environment (Windows PE) image on a computer named Computer1.

You have an executable file named App1.exe in the C:\Tools\folder. App1.exe is a command line tool that can be run in Windows PE.

You run the following commands on Computer1.

copype.cmd amd64 C:\WinPE

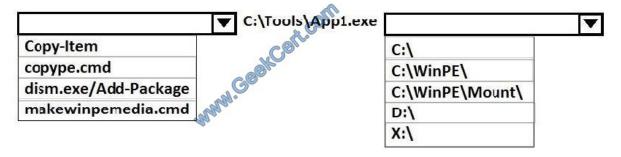dism.exe/Mount-Image/ImageFile:c:\WinPE\media\sources\boot.wim/index:1/MountDir:C:\WinPE\Mount

You need to ensure that you can run App1.exe from Windows PE. App1.exe must be in the root of X: when Windows PE starts.

Which command should you run? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

	C:\Tools\App1.exe	
Copy-Item		C:\
copype.cmd		C:\WinPE\
dism.exe/Add-Package		C:\WinPE\Mount\
makewinpemedia.cmd		D:\
		X:\

Correct Answer:

Answer Area

	C:\Tools\App1.exe	
Copy-Item		C:\
copype.cmd		C:\WinPE\
dism.exe/Add-Package		**C:\WinPE\Mount**
makewinpemedia.cmd		D:\
		X:\

References: https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/winpe-mount-and-customize

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QUESTION 4

You have an image of Windows 10 named Image1.wim. Image1.wim contains a Windows Recovery Environment (Windows RE) image.

You need to add a driver to Windows RE.

Which tool or cmdlet should you use?

A. Windows Imaging and Configuration Designer (Windows ICD)

B. Windows System Image Manager (Windows SIM)

C. dism.exe

D. Add-AppxProvisionedPackage

Correct Answer: C

References: https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/customize-windows-re

QUESTION 5

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question.

You have an image of Windows 10 for a new desktop computer model. The computer uses specific out-of-box device drivers stored in the INF format.

You need to update the drivers by using an answer file.

Which parameter should you specify when you run dism.exe?

A. /Add-Capability

B. /Add-Driver

C. /Add-Package

D. /Add-ProvisionedAppxPackage

E. /Apply-CustomDataImage

F. /Apply-Image

G. /Apply-Unattend

H. /Export-Image

Correct Answer: B

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