



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 create the working directories for the customization of a Windows Preinstallation Environment (Windows PE) image.

You need to add scripting support to Windows PE.

What should you do first?

- 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: B

References: <https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/winpe-adding-powershell-support-to-windows-pe>

QUESTION 2

You have a reference computer that runs Windows 10. The computer contains a provisioning package named Package1.ppkg. Package1.ppkg is located in C:\Packages\.

You plan to create an image of the reference computer.

You run sysprep.exe on the computer, and then you start the computer by using Windows Preinstallation Environment (Windows PE).

You need to ensure that the image uses the least amount of disk space possible.

How should you complete the command? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Hot Area:

Answer Area

dism.exe

	▼
/Add-ProvisioningPackage	
/Append-Image	
/Apply-CustomDataImage	

	▼
/Compact	
/SingleInstance	
/Verify	
/WIMBoot	

:C:\packages\package1.ppkg/ImagePath:C:\

	▼
/ApplyDrive	
/Configfile	
/Confirmtrustedfile	
/CustomDataImage	
/Skipplatformcheck	

Correct Answer:

Answer Area

dism.exe

	▼
/Add-ProvisioningPackage	
/Append-Image	
/Apply-CustomDataImage	

	▼
/Compact	
/SingleInstance	
/Verify	
/WIMBoot	

:C:\packages\package1.ppkg/ImagePath:C:\

	▼
/ApplyDrive	
/Configfile	
/Confirmtrustedfile	
/CustomDataImage	
/Skipplatformcheck	

QUESTION 3

You extract an image of Windows 10 in audit mode to a computer named Computer1.

You install an application named App1 on Computer1.



You need to create a siloed provisioning package of App1.

How should you create the package? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Tool to use to create the siloed provisioning package:

dism.exe
Express Deployment Tool (EDT) for Windows 10
scanstate.exe
Windows Imaging and Configuration Designer (Windows ICD)

File extension to use for the siloed provisioning package:

.msi
.msu
.ppkg
.spp

Correct Answer:

Answer Area

Tool to use to create the siloed provisioning package:

dism.exe
Express Deployment Tool (EDT) for Windows 10
scanstate.exe
Windows Imaging and Configuration Designer (Windows ICD)

File extension to use for the siloed provisioning package:

.msi
.msu
.ppkg
.spp

QUESTION 4

You have a computer that runs Windows 10. The computer starts in UEFI mode and has a 64-bit processor.

You insert a USB key in the computer. The USB key has a drive letter of F.

You need to ensure that you can start the computer by using Windows Preinstallation Environment (Windows PE) from the USB key.

Which two commands should you run? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. makewinpemedialcmd /UFD C:\WinPe F:



B. makewinpemedial.cmd /ISO C:\WinPe F:

C. copype.cmd amd64 C:\WinPe

D. dism.exe /Export-Image /SourceImageFile:C:\WinPE\boot.wim/SourceIndex:1/DestinationImageFile:F:\boot.wim

E. copype.cmd x86 C:\WinPe

Correct Answer: AE

References: <https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/winpe-create-usb-bootable-drive>

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.

You plan to deploy the computer to two regions.

You need to add a language interface pack to the image.

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: C

References: <https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/add-and-remove-language-packs-offline-using-dism>



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