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OEM Manufacturing and Deployment for Windows 10

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QUESTION 1

You are testing the push-button reset feature.

When you attempt to recover a computer, you discover that after each restart, the computer enters the Installing Windows phase.

You discover that a third-party antivirus application is captured in the customization package.

You need to modify the image to ensure that the push-button reset can complete successfully.

What should you do first?

A. Run scanstate.exe and specify the /hardlink parameter.

B. Copy the subfolders of the Windows Assessment and Deployment KIT (Windows ADK) files from the User State Migration Tool (USMT) and Windows Setup.

C. In the Scanstate configuration file, modify the Migrate attribute for the antivirus application.

D. Run dism.exe and specify the /Cleanup-Wim and /Cleanup-MountPoints parameters.

Correct Answer: B

QUESTION 2

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 3

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 copy the installation media for Windows 10 to Computer1.

You need to add drivers to the Windows 10 image.

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: A

QUESTION 4

You use an answer file to automate the installation of Windows 10.

You need to add your company\\\'s support information to computers that you deploy.

Which component should you add to the answer file?

A. Microsoft-Windows-Setup

B. Microsoft-Windows-PnpCustomizationsNonWinPE

C. Microsoft-Windows-Shell-Setup

D. Microsoft-Windows-Deployment

Correct Answer: C

References: https://docs.microsoft.com/en-us/windows-hardware/customize/desktop/unattend/microsoft-windows-shell-setup-oeminformation

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QUESTION 5

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are configuring a reference computer for a new UEFI-based deployment image of the 64-bit version of Windows 10. The reference computer has two physical hard disk drives.

You need to configure a partition on Disk 0 to support a recovery partition.

Solution: You create an MSR partition of 120 MB that uses the ReFS file system.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

References: https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/configure-uefigpt-based-hard-drive-partitions

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