Vendor: Microsoft

Exam Code:74-697

Exam Name:OEM Preinstallation

Version: Demo

QUESTION 1

You have a technician computer that has the Windows Assessment and Deployment Kit (Windows ADK) installed.

You have a Windows Preinstallation Environment (Windows PE) image.

You plan to optimize the Windows PE image by removing unnecessary components from the im- age.

You need to enable profiling for the image.

Which package should you add to the base Windows PE image before you can enable profiling?

A. winpe-setup.cab

B. winpe-mdac.cab

C. winpe-scripting.cab

D. winpe-wmi.cab

Correct Answer: D

QUESTION 2

You deploy a reference image of Windows 8 to a client computer.

You need to open a command prompt during the GUI-mode setup phase.

Which keyboard shortcut should you use?

A. CTRL+SHIFT+F3

B. SHIFT+F10

C. CTRL+ALT+TAB

D. WIN + D

Correct Answer: B

QUESTION 3

You have a boot image that you service by using Dism.

You need to remove unnecessary resource files from the boot image.

Which Dism parameter should you use?

A. /Export-Image

B. /NoRestart

C. /Cleanup-Mountpoints

D. /Split-Image

Correct Answer: C

QUESTION 4

Your network contains an isolated subnet. The subnet contains a technician computer that runs Windows 8 and 50 client computers that do not have an operating system installed. No other computers are located on the subnet.

You need to identify a strategy to deploy Windows 8 to the computers concurrently.

Which deployment strategy should you identify?

A. An unattended installation by using USB keys

B. An unattended installation by using a network share

C. A network installation by using Windows Deployment Services (WDS)

D. A network installation by using the Express Deployment Tool (EDT)

Correct Answer: C

QUESTION 5

You have a client computer that runs Windows 8 and has the Windows Assessment and Deploy- ment Kit (Windows ADK) installed.

You need to create a Windows Preinstallation Environment (Windows PE) build environment.

Which command should you use?

A. copype.cmd

B. wpeinit.exe

C. makewinpemedia.cmd

D. wpeutil.exe

Correct Answer: A

QUESTION 6

You capture a reference image of a Windows 8 installation to a file named Custom.wim.

You build a new client computer and start the computer from Windows Preinstallation Environ- ment (Windows PE).

You need to deploy the image contained in Custom.wim to the new computer by using Windows PE.

What should you do first?

A. Run setup.exe from the Windows 8 installation media.

B. Create a hard disk partition.

C. Create an answer file.

D. Mount the Custom.wim file.

Correct Answer: B

QUESTION 7

You deploy a Windows 8 image to a reference computer.

You sign in to the reference computer by using the built-in administrator account and you mod- ify 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 user profile.

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

A. Create an answer file that contains the Microsoft-Windows-Shell-Setup settings.

B. Run dism.exe /image.

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

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

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

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

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

Correct Answer: EG

QUESTION 8

You are creating an answer file for a deployment of Windows 8. You need to specify the keyboard layout in the answer file. What should you configure in the answer file?

A. UserLocale

B. UILanguage

C. InputLocale

D. SystemLocale

Correct Answer: C

QUESTION 9

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

You create a custom image of Windows Preinstallation Environment (Windows PE).

You need to ensure that client computers use Pre-Boot Execution Environment (PXE) to load the Windows PE image.

To which node in the Windows Deployment Services console should you add the image?

A. Install Images

B. Multicast Transmissions

C. Boot Images

D. Pending Devices

E. Legacy Images

Correct Answer: C

QUESTION 10

You have three images sealed in Out-of-Box-Experience (OOBE) mode.

You use the images on a daily basis to build client computers for customers.

A new customer places an order for 500 computers. The customer\\'s requirements for the comput- ers are not met by any of the images.

You identify an image that you can modify by installing two applications required by the cu- tomer.

You plan to customize the image before you deploy the image to the computers.

You need to identify which steps must be taken to modify the image.

What should you do before you capture the image?

A. Start the image in audit mode on a reference computer. Install the required applications. Seal the image in audit mode.

B. Start the image in audit mode on a reference computer. Install the required applications. Seal the image in OOBE mode.

C. Start the image in audit mode on a reference computer. Install the required applications. Restart the computer.

D. Start the image on a reference computer. Install the required applications. Seal the image in audit mode.

Correct Answer: B

QUESTION 11

You work for an OEM system builder.

You use Windows Deployment Services (WDS) to deploy Windows 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 8 to WDS.

You attempt to deploy a 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.

From Diskpart, you run the List disk command and you discover that no objects are found.

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

What should you do?

A. Add the 64-bit driver for the mass storage device into the boot image.

B. Add the 32-bit driver for the mass storage device into the boot image.

C. Add the 64-bit driver for the mass storage device into the install image.

D. Add the 32-bit driver for the mass storage device into the install image.

Correct Answer: B

QUESTION 12

You plan to deliver 100 client computers to a customer. The computers will run Windows 8. All of the computers support only Unified Extensible Firmware Interface (UEFI) Class 2.

You need to enable Secure Boot for the computers.

Which UEFI settings on the computers should you modify?

A. Disable support for the compatibility support module (CSM).

B. Enable support for the Trusted Platform Module (TPM).

C. Enable support for the compatibility support module (CSM).

D. Disable support for the Trusted Platform Module (TPM).

Correct Answer: A

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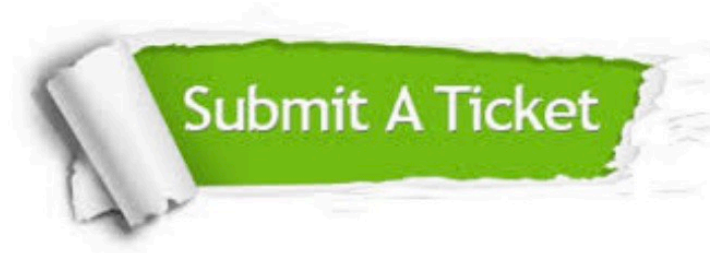
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