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Vendor:Microsoft

Exam Code:70-734

Exam Name:OEM Preinstallation for Windows 10

Version:Demo

QUESTION 1

You have a custom managed application that you plan to use from Windows Preinstallation Environment (Windows PE). The application requires the Microsoft .NET Framework.

You need to configure Windows PE to support the application.

Which two packages should you add to Windows PE? Each correct answer presents part of the solution.

- A. WinPE-MDAC
- B. WinPE-Scripting
- C. WinPE-WMI
- D. WinPE-HTA
- E. WinPE-NetFX4

Correct Answer: CE

References: <https://technet.microsoft.com/en-GB/library/hh824926.aspx>

QUESTION 2

You plan to perform a Windows installation on a reference computer named Computer1.

You need to identify the location of the log files that will be created when Setup accesses the local drive.

Which location should you identify?

- A. X:\\$windows~bt\Sources\Panther
- B. %windir%\Logs\
- C. %windir%\Panther\
- D. X:\\$windows.-bt\Sources

Correct Answer: C

References: <https://msdn.microsoft.com/en-gb/windows/hardware/commercialize/manufacture/desktop/windows-setup-log-files-and-event-logs>

QUESTION 3

You install Windows on a computer named Computer1.

You add an answer file to Computer1 that modifies the user experience when the computer starts for the first time.

You plan to capture Computer1 and then deploy the image to several computers.

You need to verify the user experience when the computer starts for the first time.

What should you run on Computer1? To answer, select the appropriate option for each list in the answer area

Hot Area:

Answer Area

Setup.exe	/audit	/reboot
Sysprep.exe	/generalize	
Userinit.exe	/oobe	
Winit.exe		

Correct Answer:

Answer Area

Setup.exe	/audit	/reboot
Sysprep.exe	/generalize	
Userinit.exe	/oobe	
Winit.exe		

QUESTION 4

You have a WIM file that contains an image of Windows Server 2012 R2 Standard.

You need to change the edition of the image to Windows Server 2012 R2 Datacenter. This solution must minimize administrative effort.

What should you do?

- A. Run the Upgrade Assistant.
- B. Perform offline maintenance of the image by using Dism.
- C. Run Windows Anytime Upgrade.
- D. Deploy the image to a client computer, perform an in-place upgrade, and then capture an image of the computer.

Correct Answer: B

QUESTION 5

You have a reference computer named Computer1 that runs Windows 10.

You plan to run sysprep.exe several times on Computer1.

You need to prevent the Windows Product Activation clock from being reset on Computer1.

What should you do?

- A. Set the ProductKey option in Sysprep.inf to XXXXX-XXXXX-XXXXX-XXXXX-XXXXX.
- B. Set the SkipRearm option in Unattend.xml to 0.
- C. Set the ProductKey option in Sysprep.inf to 00000-00000-00000-00000-00000.
- D. Set the SkipRearm option in Unattend.xml to 1.

Correct Answer: D

QUESTION 6

You plan to capture a Windows reference installation. The reference installation contains several third-party drivers for USB devices.

You need to ensure that the third-party device drivers are preserved in the captured Windows image.

Which component should you configure in the answer file?

- A. Microsoft-Windows-PnpCustomizationsNonWinPE

B. Microsoft-Windows-Deployment

C. Microsoft-Windows-PnpSysprep

D. Microsoft-Windows-Setup

Correct Answer: A

QUESTION 7

You start a computer named Computer1 from Windows Preinstallation Environment (Windows PE).

You discover that you cannot access the network because the driver for the network card is not included in Windows PE.

You obtain a valid network driver for Computer1.

You need to ensure that you can access the network from Computer1 immediately.

What should you do?

A. Run drvload.exe and specify the INF file of the driver.

B. Run dism.exe and specify the /Add-Driver parameter and the INF file of the driver.

C. Run pnputil.exe and specify the

Correct Answer: A

QUESTION 8

You have several servers that have the following hardware installed:

You plan to install Windows Server 2012 on the servers.

You need to identify which hardware component must be replaced before the planned installation.

Which hardware component should you identify?

A. the x86 processor and motherboard

B. The 2 GB of Physical memory

C. the network card

D. the 100-GB hard disk drive

Correct Answer: A

QUESTION 9

A technician applies an image of Windows to a client computer.

The technician reports that several errors occurred during the Windows Welcome phase of the setup.

You need to view the errors that occurred during Windows Welcome.

Which file should you view?

- A. Setupapi.dev.log
- B. Cbs_unattend.log
- C. Setupapi.offline.log
- D. Setupact.log

Correct Answer: D

References: <https://msdn.microsoft.com/en-gb/windows/hardware/commercialize/manufacture/desktop/deployment-troubleshooting-and-log-files>

QUESTION 10

You have a Windows image named Image1.wim.

You plan to deploy Image1.wim to computers that have built-in video cameras. The driver for the cameras is missing from Image1.wim.

You obtain a driver package from the manufacturer of the cameras. You store the driver package and the driver.inf setup information file C:\Driver.

You mount Image1.wim to C:\Mount.

You need to inject the driver into the image.

Which command should you run? To answer, select the appropriate options to complete the command.

Hot Area:

Answer Area

Add-WindowsDriver	C:\Driver*. * C:\Mount\Windows\System32\DriverStore
Copy	/Image: C:\Mount /Add-Driver /Driver:C:\Driver\Driver.inf
Dism.exe	/Commit /Append C:\Mount\Windows\System32\DriverStore Driver.if
ImageX.exe	-Path C:\Mount\Windows\System32\drivers -Driver C:\Driver\Driver.inf

Correct Answer:

Answer Area

Add-WindowsDriver	C:\Driver*. * C:\Mount\Windows\System32\DriverStore
Copy	/Image: C:\Mount /Add-Driver /Driver:C:\Driver\Driver.inf
Dism.exe	/Commit /Append C:\Mount\Windows\System32\DriverStore Driver.if
ImageX.exe	-Path C:\Mount\Windows\System32\drivers -Driver C:\Driver\Driver.inf

References: <https://technet.microsoft.com/en-gb/library/hh825070.aspx>

QUESTION 11

You plan to install operating systems on 500 client computers by using the sources files located in a network share.

You need to identify which operating system must be installed on the computer that hosts the share. The solution must ensure that 25 computers can correct concurrently to the share.

Which two possible operating systems achieve this goal? Each correct answer presents a complete solution.

- A. Windows Server 2008 R2 Standard
- B. Windows 10 Pro
- C. Windows 7 Ultimate
- D. Windows 8 Enterprise

E. Windows Server 2012 Standard

Correct Answer: AE

QUESTION 12

You prepare and sell several computers pre-installed with Windows.

You need to identify the scenarios that violate the support agreement between the OEM System Builder and an end user that purchases a computer.

Which two scenarios violate the support agreement?

- A. When an end user replaces the network card, video card, and power supply for the computer.
- B. When an end user runs a Push Button Reset (PBR).
- C. When an end user adds three hard disks on the computer.
- D. When an end user moves the computer's hard disks to another computer and uses the new computer.
- E. When an end user replaces the computer's motherboard with another manufacturer's motherboard.

Correct Answer: DE

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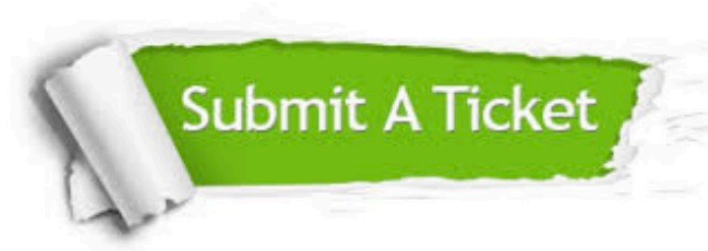
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