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<http://www.lead2pass.com/70-734.html> QUESTION 1 You plan to deploy Windows 10 on several computers by using images. The computers will contain a Push Button Reset (PBR). You need to ensure that the computer configuration supports PBR. Which computer configurations must be available? A. a recovery image file B. a DVD drive that contains the installation media C. a full system backup D. a recovery partition Answer: D QUESTION 2 You deploy a Windows image to a reference computer. You sign in to the reference computer by using the built-in administrator account and you modify 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 profile. Which two actions should you perform before you capture the image? Each correct answer presents part of the solution. A. Run `sysprep.exe/generalize/unattend:unattend.xml`. B. Create an answer file that contains the Microsoft-Windows-SetupUserData settings. C. Run `sysprep.exe/generalize /mode:vm`. D. Run `sysprep.exe/audit/unattend:unattend.xml`. E. Create an answer file that contains the Microsoft-Windows-Shell_setup settings. F. Run `dism.exe/apply-unattend:unattend.xml`. G. Run `dism.exe/image`. Answer: AE QUESTION 3 You prepare and sell a computer that has Windows pre-installed. The end user reports that Windows is damaged and that he plans to reinstall Windows. You need to recommend the method that the end user use to reinstall Windows. What two methods should you recommend? A. Reinstall by using Push Button Reset (PBR). B. Reinstall by using an image from a DVD created by the System Builder. C. Reinstall by using a recovery DVD created by the System Builder. D. Return the computer to the System Builder for repair and then request that the computer is reimaged. Answer: AD Explanation: System Builders cannot create their own recovery or image DVDs; they can only supply DVDs created by Microsoft. QUESTION 4 You are preparing the hard disk drive for a Unified Extensible Firmware Interface (UEFI)-based computer. You start computer from a Windows Preinstallation Environment (Windows PE) environment. You need to ensure that you can start Windows from the hard disk drive. Which command should you use? A. `bcdboot` B. `bootsect` C. `diskpart` D. `bcdedit` Answer: C Explanation: You need to create a GPT formatted drive. QUESTION 5 You need to prepare a hard disk for a Unified Extensible Firmware Interface (UEFI)-based computer. Which three actions should you perform? (Each correct answer presents part of the solution.) A. Format the Windows partition by using NTFS. B. Format the Windows partition by using FAT32. C. Create an EFI partition. D. Convert the hard disk to a GPT disk. E. Mark the system partition as active. Answer: CDE QUESTION 6 You need to apply a hotfix to a Windows Preinstallation Environment (windows PE) image by using Dism. Which parameter should you use? A. `/Set-Edition` B. `/Add-Package` C. `/Add-Driver` D. `/Enable-Feature` Answer: B QUESTION 7 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 Answer: AE QUESTION 8 You work for an OEM system builder named Fabrikam, Inc. Fabrikam sells personal computers that have Windows 10 preinstalled. You need to recommend a recovery solution that provides customers with the ability to repair their computers quickly, while preserving data and important customizations. The solution must not back up data in advance and must comply with the Microsoft OEM system builder license. What should you recommend? A. push-button reset B. Windows Backup C. File History D. The Microsoft Diagnostics and Recovery Toolset (DaRT) Answer: A QUESTION 9 You work for an OEM system builder. You use Windows Deployment Services (WDS) to deploy 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 to WDS. You attempt to deploy the 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. You discover that from the boot image on the new computer, you cannot connect to the WDS server. You need to ensure that you can deploy the new install image to the new computer model. What should you do? A. Inject the 64-bit driver for the network adapter into the install image. B. Inject the 32-bit driver for the network adapter into the boot image. C. Inject the 64-bit driver for the network adapter into the boot image. D. Inject the 32-bit driver for the network adapter into the install image. Answer: C QUESTION 10 You have a technician computer that has the Windows Assessment and Deployment Kit (Windows ADK) installed.

