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**QUESTION 10**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 section, 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. YesB. No Answer: B

**QUESTION 11**You deploy an image of Windows 10 to a computer, and then you install Microsoft Office 2016 on the computer. You plan to deliver the computer to a customer. You need to ensure that the computer meets the terms of the OEM license agreement. The solution must ensure that the customer can customize the Windows operating system, create user accounts, name the computer, and perform other tasks.Which sysprep.exe parameter should you specify? A. /modeB. /generalizeC. /auditD. /oobe Answer: D

**QUESTION 12**You have a reference image of the 64-bit version of Windows 10. The reference image contains an application named App1.You need to ensure that App1 is pinned to the Start menu.Which tool or tools should you use to apply the custom Start layout to the image? A. imagex.exe and Windows Preinstallation Environment (Windows PE)B. dism.exe and File ExplorerC. Microsoft Application Compatibility Toolkit (ACT) D. Windows System Image Manager (Windows SIM) Answer: C

**QUESTION 13**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 that contains a recovery image.You modify the recovery image.You need to remove all the unnecessary resource files from the recovery image.Which parameter should you specify when you run dism.exe? A. /Add-CapabilityB. /Add-DriverC. /Add-PackageD. /Add-ProvisionedAppxE. /Apply-CustomDataImageF. /Apply-ImageG. /Apply-UnattendH. /Export-Image Answer: H

**QUESTION 14**Note: This question is part of a series of questions that present tin-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 section, you will NOT be able to return to it. As a result, these questions will not appear In the review screen.You are building a new image of Windows 10 that contains a push button reset solution.You need to test whether push-button reset works as expected.Solution: You start the computer from the installation media for Windows 10. You click Troubleshoot you click System Restore, you click the Windows 10 installation, and then you restore a system restore point.Does this meet the goal? A. YesB. No Answer: B

**QUESTION 15**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 have several pictures that you plan to make available as desktop backgrounds.You copy the installation media for Windows 10 to Computer1.You need to ensure that the Windows 10 image contains the desktop backgrounds.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). Answer: B

**QUESTION 16**You have an image of Windows 10 named Image1.wim. Image1-wim contains a Windows Recovery Environment (Windows RE) image.You need to add a driver to Windows RE.Which tool or cmdlet should you use? A. Express Deployment Tool (EDT) for Windows 10B. Add-WindowsDriverC. Windows Imaging and Configuration Designer (Windows ICD)D. Add-WindowsPackage Answer: A

**QUESTION 17**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 resetB. Windows BackupC. File HistoryD. The Microsoft Diagnostics and Recovery Toolset (DaRT) Answer: A

**QUESTION 18**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 19 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 image. 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-wmi.cab B. winpe-setup.cab C. winpe-scripting.cab D. winpe-mdac.cab Answer: A

QUESTION 20 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 section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen. You are building a new image of Windows 10 that contains a push-button reset solution. You need to test whether push-button reset works as expected. Solution: From Windows 10, you press and hold the SHIFT key, and then you restart the computer. After the computer restarts, you click Troubleshoot, and then you click Reset this PC. Does this meet the goal? A. Yes B. No Answer: B

QUESTION 21 You have an image of Windows 10. You obtain a feature update for Windows 10. You need to include the feature update in the image. The solution must minimize the size of the image. What should you do? A. Mount the image. Run `dism.exe /Add-Package`, and then run `dism.exe /Optimize-image`. Unmount the image. B. Deploy the image to a computer. Install the feature update. Optimize the drive, and then capture the image. C. Download the new installation media for Windows 10. Install Windows 10 on a computer, and then capture the image. D. Mount the image. Run `dism.exe /Add-Package`, and then run `dism.exe /Cleanup-Wim`. Unmount the image. Answer: D

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