

[May 2018 Microsoft 70-735 Latest Dumps Free Download From Lead2pass 70q

Microsoft Exam 70-735 PDF Dump Free Download In Lead2pass: <https://www.lead2pass.com/70-735.html> QUESTION 41 You have a computer named Computer1. You deploy an image of Windows 10 to Computer1. You start Computer1 in audit mode, and then you install several device drivers. You need to capture an image of Computer1. Which tool should you use? A. Windows System Image Manager (Windows SIM) B. `dism.exe` C. Express Deployment Tool (EDT) for Windows 10 D. `scanstate.exe` Answer: A QUESTION 42 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 need to specify how the hard disk will be partitioned during the Windows 10 installation. What should you do? 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: A QUESTION 43 You have a computer that runs Windows 10. The computer starts in UEFI mode and has a 64-bit processor. You insert a USB key in the computer. The USB key has a drive letter of F. You need to ensure that you can start the computer by using Windows Preinstallation Environment (Windows PE) from the USB key. Which two commands should you run? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point. A. `makewinpemedia.cmd /UFD C:WinPE F` B. `makewinpemedia.cmd /ISO C:WinPE F:C` C. `copy.cmd amd64 C:WinPE` D. `dism.exe /Export-Image /SourceImageFile:C:WinPEboot.wim /SourceIndex:1 /DestinationImageFile:Fboot.wim` E. `copy.cmd x86 C:WinPE` Answer: AC QUESTION 44 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 install Windows 10 on several devices. You need to add a trusted root certification to the devices. You must achieve the goal without reinstalling Windows 10. What should you do? 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: H QUESTION 45 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 custom image of Windows 10. You need to deploy the image to a computer. Which parameter should you specify when you run `dism.exe`? A. `/Add-Capability` B. `/Add-Driver` C. `/Add-Package` D. `/Add-ProvisionedAppxPackage` E. `/Apply-CustomDataImage` F. `/Apply-Image` G. `/Apply-Unattend` H. `/Export-Image` Answer: G QUESTION 46 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 create the working directories for the customization of a Windows Preinstallation Environment (Windows PE) image. You need to add scripting support to Windows PE. 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 47 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 mount an image of Windows 10. You download 10 Windows 10 update packages to separate folders. Some of the update packages contain dependencies to the other update packages. You are unaware of the specific dependencies. You need to add all the update packages to the image in the correct order. Solution: You copy all the update to the same folder. You run `dism.exe /Add-Package` once and specify the `/PackagePath` parameter once. Does this meet the goal? A. Yes B. No Answer: A QUESTION 48 You have an image of Windows 10. You plan to deploy the image to a new computer. You run `sysprep.exe /generalize /oobe /shutdown`, and then you capture the image. You deploy the image to the computer. You add an application and a driver to the online image. You need to prepare the computer for the end user. Which command should you run? A. `sysprep.exe /oobe` B. `sysprep.exe /generalize /audit` C. `dism.exe /Apply-Image` D. `imagex.exe /capture` Answer: A QUESTION 49 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 for a new desktop computer model. The computer uses specific out-of-box device drivers stored in the INF format. You need to update the drivers by using an answer file. Which parameter should you specify when you run dism.exe? A. /Add-Capability B. /Add-Driver C. /Add-Package D.

/Add-ProvisionedAppxPackage E. /Apply-CustomDataImage F. /Apply-Image G. /Apply-Unattend H. /Export-Image Answer: B QUESTION 50 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 mount an image of Windows 10. You download 10 Windows 10 update packages to separate folders. Some of the update packages contain dependencies to the other update packages. You are unaware of the specific dependencies. You need to add all the update packages to the image in the correct order. Solution: You run dism.exe /Get-Packages, and then you pipe the output to dism.exe /Add-Package. Does this meet the goal? A. Yes B. No Answer: B **70-735**

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