Microsoft

70-735 Exam

Microsoft OEM Manufacturing and Deployment for Windows 10 Exam

Version: 10.0

Question: 1

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 sections, 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: A

Explanation:
References:
https://support.microsoft.com/en-us/help/12415/windows-10-recovery-options
https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/push-button-reset-overview

Question: 2

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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. Yes
B. No

Answer: B

Explanation:
References:
https://support.microsoft.com/en-us/help/12415/windows-10-recovery-options
https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/push-button-reset-overview

Question: 3

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 sections, 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 open the Settings app, you click Update & security, and then you click Recovery. From Reset this PC, you click Get Started.
Does this meet the goal?

A. Yes
B. No

Answer: A

Explanation:
References:
https://support.microsoft.com/en-us/help/12415/windows-10-recovery-options
https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/push-button-reset-overview

Question: 4

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 sections, 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

Explanation:
References:
https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/add-or-remove-
packages-offline-using-dism

Question: 5

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 sections, 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 updates 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: B

Explanation:
References:
https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/add-or-remove-
packages-offline-using-dism

Question: 6

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.

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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/Add-Package once and specify the /PackagePath parameter for each folder that contains the updates.

Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
References

Question: 7

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 sections, 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. Yes
B. No

Answer: B

Explanation:
References:
https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/configure-uefigpt-based-hard-drive-partitions

Question: 8

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 sections, 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 a primary partition of 250 MB that uses the NTFS file system.

Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
This partition must be at least 300 MB
References:
https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/configure-uefigpt-based-hard-drive-partitions

Question: 9

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 sections, 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 EFI system partition of 150 MB that uses the NTFS file system.

Does this meet the goal?

A. Yes
B. No

Answer: B

Explanation:
References:
https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/configure-uefigpt-based-hard-drive-partitions

Question: 10

You plan to create an image of Windows 10 that contains a push-button reset solution. The solution will have custom settings for each edition of Windows 10.

You need to prepare the push-button reset solution.

What should you include in the solution?

A. an unattended file and a bare metal recovery configuration
B. an unattended file and extensibility scripts
C. extensibility scripts and system restore points
D. a bare metal recovery configuration and Scanstate packages

Answer: B

Explanation:
References:

https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/add-a-script-to-push-
button-reset-features

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