

MD-100^{Q&As}

Windows Client

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QUESTION 1

HOTSPOT

You have a computer that runs Windows 10 and contains the folders shown in the following table.

Name	Path
FolderA	C:\FolderA
FolderB	C:\FolderA\FolderB
FolderC	C:\FolderA\FolderB\FolderC

You create the groups shown in the following table.

Name	Members
Group1	User1, User2
Group2	User2, User3
Group3	User1, User3

On FolderA, you remove permission inheritance. To each folder, you assign the NTFS permissions shown in the following table.

Folder	Permission
FolderA	Modify to group1 Read to Group2
FolderB	Write to Group2
FolderC	Read to Group3

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Statements

- User1 can read and write all files in FolderC.
- User2 can delete all files in FolderB.
- User3 can delete all files in FolderC.

Yes	No
<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input type="radio"/>

Correct Answer:

Statements

- User1 can read and write all files in FolderC.
- User2 can delete all files in FolderB.
- User3 can delete all files in FolderC.

Yes	No
<input checked="" type="radio"/>	<input type="radio"/>
<input type="radio"/>	<input checked="" type="radio"/>
<input type="radio"/>	<input checked="" type="radio"/>

References: <https://docs.microsoft.com/en-us/windows/security/identity-protection/access-control/access-control>

QUESTION 2

HOTSPOT

Which Windows 10 computers can you ping successfully from Computer1 and Computer2? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Computer1:

Computer2 only
Computer3 only
Computer2 and Computer3
No Windows 10 computers

Computer2:

Computer1 only
Computer3 only
Computer1 and Computer3
No Windows 10 computers

Correct Answer:

Computer1:

Computer2 only
Computer3 only
Computer2 and Computer3
No Windows 10 computers

Computer2:

Computer1 only
Computer3 only
Computer1 and Computer3
No Windows 10 computers

Box 1: Computer3 only.

Computer1 and Computer2 are domain joined so both will be using the Domain profile. The firewall rules on Computer1 allow outbound ICMP on all profiles so outbound ICMP will be allowed on the Domain profile.

The firewall rules on Computer2 allow inbound ICMP on the Public profile only, so it will be blocked on the domain profile. Therefore, Computer2 cannot be pinged.

The firewall rules on Computer3 allow inbound ICMP on all profiles. Therefore, Computer3 will not block the inbound pings.

Box 2: No Windows 10 computers.

The firewall rules on Computer2 allow outbound ICMP on the Private profile only, so it will be blocked on the domain profile. Therefore, Computer2 cannot ping any computers.

QUESTION 3

You are preparing to deploy Windows 10.

You download and install the Windows Assessment and Deployment Kit (Windows ADK).

You need to create a bootable WinPE USB drive.

What should you do first?

- A. Run the MakeWinPEMedia command.
- B. Download and install Windows Configuration Designer.

- C. Run the WPEUcil command.
- D. Download and install the WinPE add-on.

Correct Answer: D

WinPE used to be included in the Windows ADK. However, it is now provided as an add-on so the first step is to download and install the add-on.

References: <https://docs.microsoft.com/en-us/windows-hardware/manufacture/desktop/winpe-create-usb-bootable-drive>
<https://docs.microsoft.com/en-us/windows-hardware/get-started/adk-install>

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 section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com.

Computer1 contains a folder named Folder1. Folder1 is in drive C and is shared as Share1. Share1 has the permission shown in the following table.

Group	Share permission
Everyone	Full control
AzureAD\user1@contoso.com	Owner

A user named User2 has a computer named Computer2 that runs Windows 10. User2 joins Computer2 to contoso.com by using user2@contoso.com.

User2 attempts to access Share1 and receives the following error message: "The username or password is incorrect."

You need to ensure that User2 can connect to Share1.

Solution: You create a local group on Computer1 and add the Guest account to the group.

You grant the group Modify access to Share1.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

QUESTION 5

You have a computer named Computer1 that runs Windows 10.

You deploy an application named Application1 to Computer1.

You need to assign credentials to Application1.

You need to meet the following requirements:

Ensure that the credentials for Application1 cannot be used by any user to log on to Computer1.

Ensure that the principle of least privilege is maintained.

What should you do?

- A. Configure Application1 to sign in as the Local System account and select the Allow service to interact with desktop check box.
- B. Create a user account for Application1 and assign that user account the Deny log on locally user right
- C. Create a user account for Application1 and assign that user account the Deny log on as a service user right
- D. Configure Application1 to sign in as the Local Service account and select the Allow service to interact with desktop check box.

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/windows/security/threat-protection/security-policy-settings/deny-log-on-locally>

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