

MD-100^{Q&As}

Windows Client

Pass Microsoft MD-100 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.certbus.com/md-100.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers



QUESTION 1

You have a workgroup computer named Computer1 that runs Windows 10.

You need to configure Windows Hello for sign-in to Computer1 by using a physical security key.

What should you use?

- A. a USB 3.0 device that supports BitLocker Drive Encryption (BitLocker)
- B. a USB device that supports FIDO2
- C. a USB 3.0 device that has a certificate from a trusted certification authority (CA)
- D. a USB device that supports RSA SecurID

Correct Answer: B

Reference: <https://docs.microsoft.com/en-us/azure/active-directory/user-help/security-info-setup-security-key>

QUESTION 2

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 deploy Windows 10 to a computer named Computer1.

Computer1 contains a folder named C:\Folder1. Folder1 contains multiple documents.

You need to ensure that you can recover the files in Folder1 by using the Previous Versions tab.

Solution: You enable File History and add Folder1 in the Documents library.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: A

Reference: <https://support.microsoft.com/en-za/help/17128/windows-8-file-history>

QUESTION 3

HOTSPOT

Your network contains an Active Directory domain. The domain contains the users shown in the following table.

Name	Member of
User1	Group1
User2	Group2

You have a server named Server1 that runs Windows Server 2019 and has the Windows Deployment Services role installed. Server1 contains an x86 boot image and three Windows 10 install images. The install images are shown in the following table.

Name	Architecture	User permission
Image1	x64	Full control: Administrators, WDS Server
Image2	x64	Full control: Administrators Read: Group1
Image3	x86	Full control: Administrators, WDS Server Read: Group2

You purchase a computer named Computer1 that is compatible with the 64-bit version of Windows 10.

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:

Answer Area

Statements	Yes	No
User1 can install Image1 on Computer1 by using Windows Deployment Services (WDS)	<input type="radio"/>	<input type="radio"/>
User1 can install Image2 on Computer1 by using Windows Deployment Services (WDS)	<input type="radio"/>	<input type="radio"/>
User2 can install Image3 on Computer1 by using Windows Deployment Services (WDS)	<input type="radio"/>	<input type="radio"/>

Correct Answer:

Answer Area

Statements	Yes	No
User1 can install Image1 on Computer1 by using Windows Deployment Services (WDS)	<input type="radio"/>	<input checked="" type="radio"/>
User1 can install Image2 on Computer1 by using Windows Deployment Services (WDS)	<input type="radio"/>	<input checked="" type="radio"/>
User2 can install Image3 on Computer1 by using Windows Deployment Services (WDS)	<input type="radio"/>	<input checked="" type="radio"/>

Reference: <https://techdirectarchive.com/2020/09/14/error-0xc1510111-you-do-not-have-permissions-to-mount-and-modify-this-image/>

QUESTION 4

You need to take remote control of an employee's computer to troubleshoot an issue. What should you send to the employee to initiate a remote session?

- A. a numeric security code
- B. a connection file
- C. an Easy Connect request
- D. a password

Correct Answer: A

References: <https://support.microsoft.com/en-us/help/4027243/windows-10-solve-pc-problems-with-quick-assist>

QUESTION 5

You have 20 computers that run Windows 10. The computers are in a workgroup.

You need to create a local user named Admin1 on all the computers. Admin1 must be a member of the Remote Management Users group.

What should you do?

- A. From Windows Configuration Designer, create a provisioning package, and then run the provisioning package on each computer.
- B. Create a script that runs the New-ADUser cmdlet and the Set-AdGroup cmdlet.
- C. Create a Group Policy object (GPO) that contains the Local User Group Policy preference.
- D. Create a script that runs the New-MsolUser cmdlet and the Add-ADComputerServiceAccount cmdlet.

Correct Answer: A

<https://blogs.technet.microsoft.com/askpfeplat/2017/11/06/use-group-policy-preferences-to-manage-the-local-administrator-group/>

QUESTION 6

You have a computer named Computer1 that runs Windows 10.

On Computer1, you turn on File History.

You need to protect a folder named D:\Folder1 by using File History.

What should you do?

- A. From File Explorer, modify the Security settings of D:\Folder1
- B. From File Explorer, add D:\Folder1 to the Documents library
- C. From the Settings app, configure the Recovery settings
- D. From File History in Control Panel, configure the Select drive settings

Correct Answer: B

QUESTION 7

HOTSPOT

You have a workgroup computer that runs Windows 10.

You need to configure User Account Control (UAC) to meet the following requirements:

1.
Ensure that the local Administrator account is always be prompted to approve elevation of privilege.
2.
Enforce public key infrastructure (PKI) signature checks for any interactive apps that request elevation of privilege.

Which two policy settings should you modify? To answer, select the settings in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

Policy	Security Setting
User Account Control: Virtualize file and registry write failures to per-user locations	Enabled
User Account Control: Switch to the secure desktop when prompting for elevation	Enabled
User Account Control: Run all administrators in Admin Approval Mode	Enabled
User Account Control: Only elevate UIAccess applications that are installed in secure locations	Enabled
User Account Control: Only elevate executables that are signed and validated	Disabled
User Account Control: Detect application installations and prompt for elevation	Enabled
User Account Control: Behavior of the elevation prompt for standard users	Prompt for credentials
User Account Control: Behavior of the elevation prompt for administrator in Admin Approval Mode	Prompt for consent for non-W
User Account Control: Allow UIAccess applications to prompt for administrators in Admin Approval Mode	Disabled
User Account Control: Admin Approval Mode for the Built-in Administrator account	Not Defined

Correct Answer:

Policy	Security Setting
User Account Control: Virtualize file and registry write failures to per-user locations	Enabled
User Account Control: Switch to the secure desktop when prompting for elevation	Enabled
User Account Control: Run all administrators in Admin Approval Mode	Enabled
User Account Control: Only elevate UIAccess applications that are installed in secure locations	Enabled
User Account Control: Only elevate executables that are signed and validated	Disabled
User Account Control: Detect application installations and prompt for elevation	Enabled
User Account Control: Behavior of the elevation prompt for standard users	Prompt for credentials
User Account Control: Behavior of the elevation prompt for administrator in Admin Approval Mode	Prompt for consent for non-W
User Account Control: Allow UIAccess applications to prompt for administrators in Admin Approval Mode	Disabled
User Account Control: Admin Approval Mode for the Built-in Administrator account	Not Defined

QUESTION 8

Your company has a computer named Computer1 that runs Windows 10. Computer1 is used to provide guests with access to the Internet. Computer1 is a member of a workgroup.

You want to configure Computer1 to use a user account sign in automatically when the computer is started. The user must not be prompted for a user name and password.

What should you do?

- A. Configure Group Policy preferences.
- B. Run the BCDBoot command.

C. Edit the Registry.

D. Run the MSConfig command.

Correct Answer: C

In the registry, add a default user name and a default password in the
HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows NT\CurrentVersion\Winlogon sbukey.

Reference: <https://support.microsoft.com/en-us/help/324737/how-to-turn-on-automatic-logon-in-windows>

QUESTION 9

You have 100 computers that run Windows 10. You have no servers. All the computers are joined to Microsoft Azure Active Directory (Azure AD).

The computers have different update settings, and some computers are configured for manual updates.

You need to configure Windows Update. The solution must meet the following requirements:

1.

The configuration must be managed from a central location.

2.

Internet traffic must be minimized.

3.

Costs must be minimized.

How should you configure Windows Update? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Windows Update technology to use:

▼
Windows Server Update Services (WSUS)
Microsoft System Center Configuration Manager
Windows Update for Business

Manage the configuration by using:

▼
A Group Policy object (GPO)
Microsoft System Center Configuration Manager
Microsoft Intune

Manage the traffic by using:

▼
Delivery Optimization
BranchCache
Peer cache

Correct Answer:

Answer Area

Windows Update technology to use:

▼
Windows Server Update Services (WSUS)
Microsoft System Center Configuration Manager
Windows Update for Business

Manage the configuration by using:

▼
A Group Policy object (GPO)
Microsoft System Center Configuration Manager
Microsoft Intune

Manage the traffic by using:

▼
Delivery Optimization
BranchCache
Peer cache

References: <https://docs.microsoft.com/en-us/windows/deployment/update/waas-optimize-windows-10-updates>
<https://docs.microsoft.com/en-us/windows/deployment/update/waas-delivery-optimization>

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 have a laptop named Computer1 that runs Windows 10. When in range, Computer1 connects automatically to a Wi-Fi network named Wireless1.

You need to prevent Computer1 from automatically connecting to Wireless1.

Solution: From the Settings app, you modify the properties of the Wireless1 known Wi-Fi network.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

Removing Wireless1 as a known Wi-Fi network on Computer1 will prevent it from automatically connecting.

Note: You can also type `netsh wlan show profiles` in the Command Prompt to manage and delete wireless network profiles.

References:

<https://kb.netgear.com/29889/How-to-delete-a-wireless-network-profile-in-Windows-10>

QUESTION 11

You have a Windows 10 device.

You need to ensure that a remote administrator can connect to the device by using Quick Assist.

What should you do first?

A. Set Network profile to Private

B. Enable Windows Remote Management (WinRM) to communicate through Windows Defender Firewall

C. Request a Quick Assist security code from the remote administrator

D. Generate a Quick Assist security code

Correct Answer: D

Explanation:

How it works

Both the helper and the sharer start Quick Assist.

The helper selects Assist another person. Quick Assist on the helper's side contacts the Remote Assistance Service to obtain a session code. An RCC chat session is established and the helper's Quick Assist instance joins it. The helper then

provides the code to the sharer.

After the sharer enters the code in their Quick Assist app, Quick Assist uses that code to contact the Remote Assistance

Service and join that specific session. The share\\'s Quick Assist instance joins the RCC chat session.

The helper is prompted to select View Only or Full Control.

Etc.

Reference: <https://docs.microsoft.com/en-us/windows/client-management/quick-assist>

QUESTION 12

You have a server named Server1 and computers that run Windows 8.1. Server1 has the Microsoft Deployment Toolkit (MDT) installed.

You plan to upgrade the Windows 8.1 computers to Windows 10 by using the MDT deployment wizard.

You need to create a deployment share on Server1.

What should you do on Server1, and what are the minimum components you should add to the MDT deployment share? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

On Server1:

<input type="checkbox"/>	import the Deployment Image Servicing and Management (DISM) PowerShell module
<input type="checkbox"/>	import the WindowsAutopilotIntune Windows PowerShell module
<input type="checkbox"/>	install the Windows Assessment and Deployment Kit (Windows ADK)
<input type="checkbox"/>	install the Windows Deployment Services server role

Add to the MDT deployment share:

<input type="checkbox"/>	Windows 10 image and package only
<input type="checkbox"/>	Windows 10 image and task sequence only
<input type="checkbox"/>	Windows 10 image only
<input type="checkbox"/>	Windows 10 image, task sequence, and package

Correct Answer:

Answer Area

On Server1:

import the Deployment Image Servicing and Management (DISM) PowerShell module
import the WindowsAutopilotIntune Windows PowerShell module
install the Windows Assessment and Deployment Kit (Windows ADK)
install the Windows Deployment Services server role

Add to the MDT deployment share:

Windows 10 image and package only
Windows 10 image and task sequence only
Windows 10 image only
Windows 10 image, task sequence, and package

Box 1: Install the Windows ADK

Box 2: Add Windows 10 image and create a task sequence to upgrade to Windows 10.

Reference:

<https://docs.microsoft.com/en-us/windows/deployment/deploy-windows-mdt/prepare-for-windows-deployment-with-mdt>

<https://docs.microsoft.com/en-us/windows/deployment/deploy-windows-mdt/upgrade-to-windows-10-with-the-microsoft-deployment-toolkit>

QUESTION 13

You need to ensure that a local user named User1 can establish a Remote Desktop connection to Client2.

To complete this task, sign in to the required computer or computers.

Correct Answer: See explanation below.

Add User to Remote Desktop Users Group via Settings App

1.

Open the Settings app on Client2 and go to System -> Remote Desktop. Click on the Select users that can remotely access this PC link on the right side.

2.

When the Remote Desktop Users dialog opens, click on Add.

3.

Click on Advanced.

4.

Click on Find Now and then select any user account you want to add to the "Remote Desktop Users" group, and click OK.

5.

Click OK and you're done.

Reference:

<https://www.top-password.com/blog/add-user-to-remote-desktop-users-group-in-windows-10/>

QUESTION 14

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 15

You need to sign in as LocalAdmin on Computer11. What should you do first?

- A. From the LAPS UI tool, view the administrator account password for the computer object of Computer11.
- B. From Windows Configuration Designer, create a configuration package that sets the password of the LocalAdmin account on Computer11.
- C. Use a Group Policy object (GPO) to set the local administrator password.
- D. From Microsoft Intune, set the password of the LocalAdmin account on Computer11.

Correct Answer: A

References: <https://technet.microsoft.com/en-us/mt227395.aspx>

[MD-100 PDF Dumps](#)

[MD-100 Study Guide](#)

[MD-100 Exam Questions](#)