

# Microsoft

## Exam Questions MD-100

Windows 10



**NEW QUESTION 1**

- (Exam Topic 4)

You have three computers that run Windows 10 as shown in the following table.

Name	TPM version	Operating system
Computer1	None	Windows 10 Enterprise
Computer2	2.0	Windows 10 Pro
Computer3	1.2	Windows 10 Enterprise

All the computers have C and D volumes. The Require additional authentication at startup Group Policy settings is disabled on all the computers. Which volumes can you encrypt by using BitLocker Drive Encryption (BitLocker)? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer Area**

You can encrypt volume C on:

▼
Computer1 only
Computer2 only
Computer3 only
Computer1 and Computer3 only
Computer2 and Computer3 only
Computer1, Computer2 and Computer3

You can encrypt volume D on:

▼
Computer1 only
Computer2 only
Computer3 only
Computer1 and Computer3 only
Computer2 and Computer3 only
Computer1, Computer2 and Computer3

**Solution:**

Volume C on = Computer 2 and 3 only Volume D on = C1, C2, C3

The "Require additional authentication at startup" setting is located in the Computer Configuration\ Administrative Templates\ Windows Components\ BitLocker Drive Encryption\ Operating System Drives path. If the policy is disabled and there is no TPM chip installed, operating system drives can not be encrypted using BitLocker. Additional data volumes can be protected using a password as a key protector for example.

References:

<https://www.windowscentral.com/how-use-bitlocker-encryption-windows-10>

Does this meet the goal?

- A. Yes
- B. No

**Answer:** A

**NEW QUESTION 2**

- (Exam Topic 4)

You have a Windows 11 Pro device.

You need to perform a scan in Microsoft Defender to check for rootkits. Which type of scan should you use?

- A. full
- B. offline
- C. custom
- D. quick

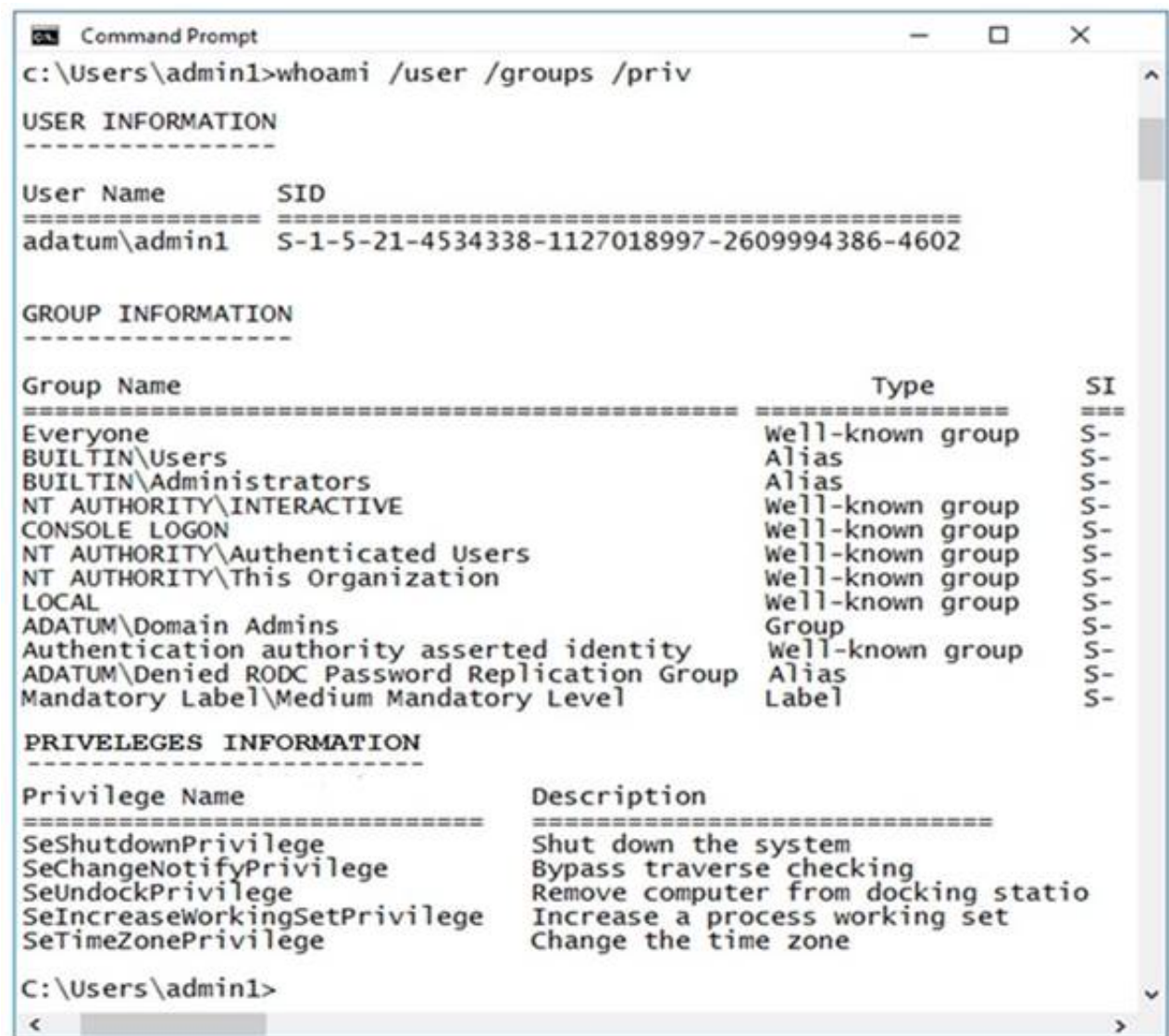
**Answer:** B

**NEW QUESTION 3**

- (Exam Topic 4)

You have a computer named Computer1 that runs Windows 10 and is joined to an Active Directory domain named adatum.com.

A user named Admin1 signs in to Computer1 and runs the whoami command as shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.  
NOTE: Each correct selection is worth one point.

Answer Area

On Computer1, if Admin1 attempts to open Device Manager, [answer choice].

Admin1 will be prompted for credentials

Admin1 will be prompted for consent

Admin1 will be denied access

Device Manager will open without a prompt

On Computer1, if Admin1 attempts to run the command prompt as an administrator, [answer choice].

Admin1 will be prompted for credentials

Admin1 will be prompted for consent

Admin1 will be denied access

the command prompt will open without a prompt

Solution:

On Computer1, if Admin attempts to open Device Manager, [answer choice].

Admin1 will be prompted for credentials

Admin1 will be prompted for consent

Admin1 will be denied access

Device Manager will open without a prompt

On Computer1, if Admin attempts to run the command prompt as an administrator, [answer choice].

Admin1 will be prompted for credentials

Admin1 will be prompted for consent

Admin1 will be denied access

Device Manager will open without a prompt

Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION 4

- (Exam Topic 4)

You have computers that run Windows 11 as shown in the following table.



Name	IP address	Joined to
Computer1	192.168.10.10	Active Directory
Computer2	192.168.10.15	Workgroup

You ping 192.168.10.15 from Computer1 and discover that the request timed out. You need to ensure that you can successfully ping 192.168.10.15 from Computer 1.

Solution: On Computer2, you allow incoming ICMFV6 traffic in Windows Defender Firewall. Does this meet the goal?

A. Yes  
B. No

**Answer:** A

**NEW QUESTION 5**

- (Exam Topic 4)

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:

- > The configuration must be managed from a central location.
- > Internet traffic must be minimized.
- > 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.

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

**Solution:**

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>

Does this meet the goal?

A. Yes  
B. No

**Answer:** A

**NEW QUESTION 6**

- (Exam Topic 4)

You have a computer named Computer1 that runs Windows 10. On Computer1, you create a VPN connection as shown in the following exhibit.

```
PS C:\> Get-VpnConnection VPN1

Name                : VPN1
ServerAddress       : vpn.contoso.com
AllUserConnection   : False
Guid                : {101AC5F1 - 6269 - 4745 - A3C4 - 48825E3FD83}
TunnelType          : Automatic
AuthenticationMethod : {MsChapv2}
EncryptionLevel     : Optional
L2tpIPsecAuth       : Certificate
UseWinlogonCredential : False
EapConfigXmlStream  :
ConnectionStatus    : Disconnected
RememberCredential  : True
SplitTunneling      : True
DnsSuffix            :
IdleDisconnectSeconds : 0

PS C:\>
```

The corporate network contains a single IP subnet.  
Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.  
NOTE: Each correct selection is worth one point.

VPN1 can use protocols **[answer choice]** to establish a VPN connection.

PPTP and L2TP only  
L2TP and SSTP only  
L2TP, SSTP, and IKEv2 only  
PPTP, L2TP, SSTP, and IKEv2

**[Answer choice]** will be routed through the VPN connection.

Only traffic for the internet  
Only traffic for the corporate network  
Traffic the Internet and the corporate network

Solution:

VPN1 can use protocols **[answer choice]** to establish a VPN connection.

PPTP and L2TP only  
L2TP and SSTP only  
L2TP, SSTP, and IKEv2 only  
PPTP, L2TP, SSTP, and IKEv2

**[Answer choice]** will be routed through the VPN connection.

Only traffic for the internet  
Only traffic for the corporate network  
Traffic the Internet and the corporate network

Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION 7

- (Exam Topic 4)

Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 10.  
The domain contains the users shown in the following table.

Name	Member of
Admin1	Domain Admins, Group1
User1	Group1
User2	Group2

Computer1 has four printers as shown in the following table.

Name	Type	Added by	Permissions
Printer1	Local printer	Admin1	Print: Group1 Manage the printer: Group1
Printer2	Network printer	Admin1	Print: Domain Users Manage the printer: Domain Users
Printer3	Local printer	User1	Print: Group1 Manage the printer: Group1
Printer4	Local printer	User2	Print: Domain Users Manage the printer: Domain Users

Which printers will be available to User1 when the user signs in to Computer1?

- A. Printer3 only
- B. Printed and Printer3 only
- C. Printed, Printer2. and Printer3 only
- D. Printed, Printer3, and Printer4 only
- E. Printed, Printer2, Printer3, and Printer4

**Answer: E**

#### NEW QUESTION 8

- (Exam Topic 4)

You have several computers that run Windows 10. The computers are in a workgroup and have BitLocker Drive Encryption (BitLocker) enabled.

You join the computers to Microsoft Azure Active Directory (Azure AD).

You need to ensure that you can recover the BitLocker recovery key for the computers from Azure AD. What should you do first?

- A. Disable BitLocker.
- B. Add a BitLocker key protector.
- C. Suspend BitLocker.
- D. Disable the TPM chip.

**Answer: B**

#### Explanation:

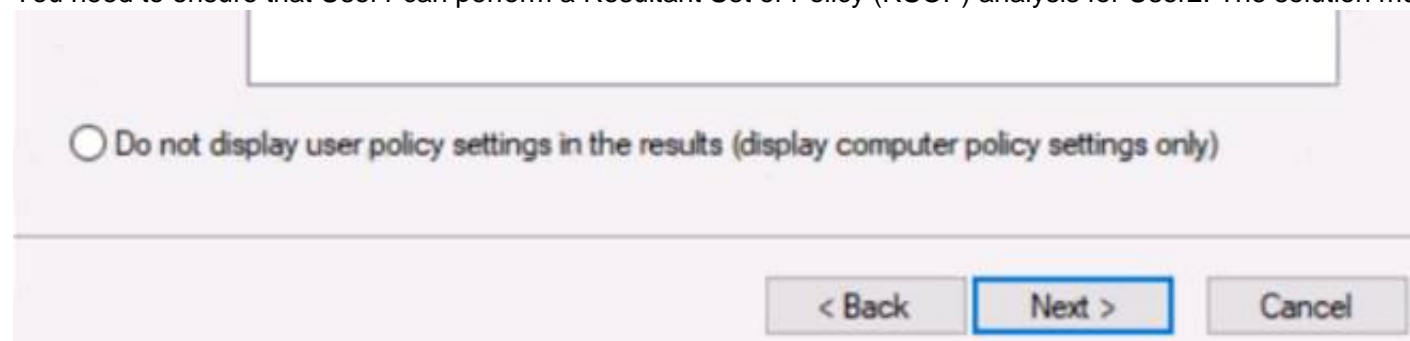
References:

<https://docs.microsoft.com/en-us/windows/security/information-protection/bitlocker/prepare-your-organization-f>

#### NEW QUESTION 9

- (Exam Topic 4)

You need to ensure that User1 can perform a Resultant Set of Policy (RSOP) analysis for User2. The solution must use the principle of least privilege.



What should you do first?

- A. Add User1 to the local Administrators group.
- B. Add User2 to the local Performance Monitor Users group.
- C. Run RSoP from an elevated-privilege account.
- D. Add User1 to the local Performance Monitor Users group.

**Answer: D**

#### NEW QUESTION 10

- (Exam Topic 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.

Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 8.1.

Computer1 has apps that are compatible with Windows 10.

You need to perform a Windows 10 in-place upgrade on Computer1.

Solution: You copy the Windows 10 installation media to a Microsoft Deployment Toolkit (MDT) deployment share. You create a task sequence, and then you run



the MDT deployment wizard on Computer1.  
Does this meet the goal?

- A. Yes
- B. No

**Answer:** A

**Explanation:**

Reference:

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

**NEW QUESTION 11**

- (Exam Topic 4)

You have a computer named Computer1 that runs Windows 10. Computer1 connects to multiple wireless networks.  
You need to view the wireless networks to which Computer1 connects. What should you use?

- A. the System log in Event Viewer
- B. Wi-Fi in the Settings app
- C. the properties of the wireless adapter in Network Connections in Control Panel
- D. the Details tab for the wireless adapter in Device Manager

**Answer:** B

**Explanation:**

Reference:

<https://www.windowscentral.com/how-connect-wi-fi-network-windows-10>

**NEW QUESTION 12**

- (Exam Topic 4)

You have computers that run Windows 11 as shown in the following table.

Name	IP address	Joined to
Computer1	192.168.10.10	Active Directory
Computer2	192.168.10.15	Workgroup

You ping 192.168.10.15 from Computer1 and discover that the request timed out. You need to ensure that you can successfully ping 192.168.10.15 from Computer.

Solution: On Computer2, you share a folder. Does this meet the goal?

- A. Yes
- B. No

**Answer:** B

**NEW QUESTION 13**

- (Exam Topic 4)

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.

**Answer:** B

**Explanation:**

Reference:

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

**NEW QUESTION 14**

- (Exam Topic 3)

You implement the planned changes for Computer1.

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
User1 can write to D:\Folder1\Report.docx.	<input type="radio"/>	<input type="radio"/>
User2 can write to D:\Folder1\Report.docx.	<input type="radio"/>	<input type="radio"/>
User3 can write to D:\Folder1\Report.docx.	<input type="radio"/>	<input type="radio"/>

**Solution:**

A screenshot of a computer Description automatically generated with low confidence

Box 1: Yes

User1 already has full control access through membership of Group1. Therefore, User1 can write to the file. Box 2: No

The planned changes will grant User2 full control access to the file. However, User2 is a member of Group2 which has Deny/Write access. The Deny permission will always take precedence. Therefore, User2 will not be able to write to the file.

Box 3: No

The planned changes will grant User3 full control access to the folder. That permission will be inherited by the file. However, User3 is a member of Group2 which has Deny/Write access. The Deny permission will always take precedence. Therefore, User3 will not be able to write to the file.

Does this meet the goal?

- A. Yes  
B. No

**Answer: A**

**NEW QUESTION 15**

- (Exam Topic 1)

You need to ensure that User10 can activate Computer10. What should you do?

- A. Request that a Windows 10 Enterprise license be assigned to User10, and then activate Computer10.  
B. From the Microsoft Deployment Toolkit (MDT), add a Volume License Key to a task sequence, and then redeploy Computer10.  
C. From System Properties on Computer10, enter a Volume License Key, and then activate Computer10.  
D. Request that User10 perform a local AutoPilot Reset on Computer10, and then activate Computer10.

**Answer: D**

**Explanation:**

References:

<https://docs.microsoft.com/en-us/windows/deployment/windows-autopilot/windows-autopilot-requirements-lice>

**NEW QUESTION 16**

- (Exam Topic 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.

Your company has an on-premises network that contains an Active Directory domain. The domain is synced to Microsoft Azure Active Directory (Azure AD). All computers in the domain run Windows 10 Enterprise.

You are logged on as the local administrator on a Computer named Computer1.

A user named Mia Hamm has a computer named Computer2. Mia Hamm reports that she is experiencing problems with Computer2.

You want to use Event Viewer on Computer1 to view the event logs on Computer2. What should you do?

- A. On Computer1, run the Connect-WSMan -ComputerName "Computer1" cmdlet.  
B. On Computer1  
C. run the Get-Eventlog -List -ComputerName "Computer1" cmdlet.  
D. On Computer1  
E. log on as a domain administrator, then open Event Viewer and select the Connect to another computer... option.  
F. On Computer1  
G. open the Windows Defender Firewall and enable the Remote Event Log Management inbound rule

**Answer: C**

**Explanation:**

You are logged on as a local administrator. You need the required permissions to access Event Viewer logs on all remote Windows computers.

Reference:

<https://docs.microsoft.com/en-us/windows/win32/winrm/about-windows-remote-management>

**NEW QUESTION 17**

- (Exam Topic 4)

Your office has a dedicated wireless network for guests.

You plan to provide access cards that will have a QR code for guests. The QR code will link to a network configuration file stored on a publicly accessible website and provide the wireless network settings for Windows 10 devices.

Which tool should you use to create the configuration file and which file type should you use for the configuration file? To answer, select the appropriate options in the answer area.



NOTE: Each correct selection is worth one point.

## Answer Area

Tool:

Connection Manager Administration Kit (CMAK)
Local Group Policy Editor Microsoft Deployment
Microsoft Deployment Toolkit (MDT)
Windows Autopilot
Windows Configuration Designer

File type:

ADMX
CAB
PPKG
WIM
XML

**Solution:**

Reference:

<https://docs.microsoft.com/en-us/windows/configuration/provisioning-packages/provisioning-packages>

Does this meet the goal?

- A. Yes
- B. No

**Answer: A**

### NEW QUESTION 18

- (Exam Topic 4)

Your network contains an Active Directory domain. The domain contains 1,000 computers that run Windows 10.

You configure Microsoft Edge settings by using domain and local Group Policy Objects (GPOs).

You need to generate a report that contains all the Microsoft Edge policy settings applied to a computer. What should you do?

- A. From Microsoft Edge, open edge://settings.
- B. From a command prompt, run scanstate and specify the /apps parameter.
- C. From a command prompt, run scanstate and specify the /genconfig parameter.
- D. From a command prompt, run gpresult and specify the /H parameter.

**Answer: D**

### NEW QUESTION 19

- (Exam Topic 4)

You have a computer that runs Windows 8.1.

You upgrade the computer to Windows 10.

You need to analyze the actions that occurred during the upgrade and review the performance statistics for errors by using Windows Event Log viewer.

What should you use? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Event log file:

Install.etl
Setup.etl
UpdateSessionOrchestration.etl
WindowsUpdate.etl

File location:

\\$Windows.~BT\Sources\Panther
\Windows\Logs
\Windows\Panther
\Windows\Temp

**Solution:**

Event log file:

File location:

Does this meet the goal?

- A. Yes
- B. No

**Answer:** A

#### NEW QUESTION 20

- (Exam Topic 4)

Your network contains an Active Directory domain named contoso.com. The domain contains two computers named Computer1 and Computer2 that run Windows 10.

On Computer1, you need to run the Invoke-Command cmdlet to execute several PowerShell commands on Computer2.

What should you do first?

- A. On Computer2, run the Enable-PSRemoting cmdlet
- B. From Active Directory, configure the Trusted for Delegation setting for the computer account of Computer2
- C. On Computer1, run the New-PSSession cmdlet
- D. On Computer2, add Computer1 to the Remote Management Users group

**Answer:** A

#### Explanation:

Reference:

<https://docs.microsoft.com/en-us/powershell/module/microsoft.powershell.core/enable-psremoting?view=power>

#### NEW QUESTION 21

- (Exam Topic 4)

You have a computer named Computer1 that runs Windows 11.

You need to ensure that you can use the ping command to validate network connectivity to Computer 1. How should you configure Windows Defender Firewall on Computer1?

- A. Enable the Core Networking - Teredo (UDP-In) inbound rule.
- B. Create a new connection security rule.
- C. Enable the File and Printer Sharing (Echo Request - ICMPv4-In) inbound rule.
- D. Add a new port rule to allow ports 80 and 443.

**Answer:** C

#### NEW QUESTION 22

- (Exam Topic 4)

You have computers that run Windows 10.

You have users who report issues about computers as shown in the following table.

User name	Computer name	Issue
User1	Computer1	After User1 installs a new application, Computer1 is much slower, occasionally crashes, and must restart.
User2	Computer2	After User 2 installs a feature update, Computer2 freezes frequently and fails to load devices.

You need to resolve the issues as quickly as possible. The solution must minimize manual reconfigurations of the computers.

What should you do on each computer? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

## Answer Area

Computer1:	<div>Uninstall an update.</div> <div>Restore from a system restore point.</div> <div>Go back to a previous version of Windows 10.</div>
Computer2:	<div>Uninstall an update.</div> <div>Restore from a system restore point.</div> <div>Go back to a previous version of Windows 10.</div>

Solution:

## Answer Area

Computer1:	<div>Uninstall an update.</div> <div>Restore from a system restore point.</div> <div>Go back to a previous version of Windows 10.</div>
Computer2:	<div>Uninstall an update.</div> <div>Restore from a system restore point.</div> <div>Go back to a previous version of Windows 10.</div>

Does this meet the goal?

- A. Yes
- B. No

Answer: A

## NEW QUESTION 23

- (Exam Topic 4)

You have a computer named Computer1 that runs Windows 11. You plan to change a registry setting on Computer1.

You need to ensure that you can revert to the previous registry setting if the change causes an issue on Computer1. The solution must minimize administrative effort.

Which two actions should you perform? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

- A. Enable system protection.
- B. Enable controlled folder access.
- C. Create a restore point.
- D. Create a recovery drive.
- E. Configure a dynamic lock policy.

Answer: AC

## NEW QUESTION 24

- (Exam Topic 4)

You have a computer named Computer1 that runs Windows 10. Computer1 belongs to a workgroup. You run the following commands on Computer1.

New-LocalUser -Name User1 -NoPassword Add-LocalGroupMember User -Member User1 What is the effect of the configurations?

- A. User1 is prevented from signing in until the user is assigned additional user rights.
- B. User1 appears on the sign-in screen and can sign in without a password.
- C. User1 is prevented from signing in until an administrator manually sets a password for the user.
- D. User1 appears on the sign-in screen and must set a new password on the first sign-in attempts.

Answer: D

Explanation:

References:

<https://docs.microsoft.com/en-us/powershell/module/microsoft.powershell.localaccounts/new-localuser?view=powershell-5.1>



**NEW QUESTION 25**

- (Exam Topic 4)

You have a computer named Computer 1 that runs Windows 10.

You turn on System Protection and create a restore point named Point1. You perform the following changes:

➤ Add four files named File1.txt, File2.dll, File3.sys, and File4.exe to the desktop. Run a configuration script that adds the following four registry keys:

- Key1 to HKEY\_CURRENT\_USER
- Key2 to HKEY\_CLASSES\_ROOT
- Key3 to HKEY\_LOCAL\_MACHINE\SYSTEM
- Key4 to HKEY\_CURRENT\_CONFIG

You restore Point1.

Which files and registry keys are removed? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Removed files:

File2.dll only

File2.dll and File3.sys only

File2.dll, File3.sys, and File4.exe

File1.txt, File2.dll, File3.sys, and File4.exe

Removed keys:

Key1 only

Key1 and Key2 only

Key2, Key3, and Key4 only

Key1, Key2, Key3, and Key4

**Solution:**

References:

<https://www.maketecheasier.com/what-system-restore-can-and-cannot-do-to-your-windows-system/> <https://superuser.com/questions/343112/what-does-windows-system-restore-exactly-back-up-and-restore>

Does this meet the goal?

- A. Yes
- B. No

**Answer:** A

**NEW QUESTION 26**

- (Exam Topic 4)

You have a computer that runs Windows 10 and contains two local users named User1 and User2. You need to ensure that the users can perform the following actions:

- User1 must be able to adjust the date and time.
- User2 must be able to clear Windows logs.

The solution must use the principle of least privilege.

To which group should you add each user? To answer, drag the appropriate groups to the correct users. Each group may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Groups

Administrators

Event Log Readers

Performance Log Users

Power Users

System Managed Accounts Group

Answer Area

User1:

User2:

**Solution:**

Groups

Administrators

Event Log Readers

Performance Log Users

Power Users

System Managed Accounts Group

Answer Area

User1: Administrators

User2: Event Log Readers

Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION 27

- (Exam Topic 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.  
You have a workgroup computer that runs Windows 10. The computer contains the local user accounts shown in the following table.

Name	Member of
Administrator	Administrators
User1	Administrators
User2	Users
User3	Users

You need to configure the desktop background for User1 and User2 only.  
Solution: From the local computer policy, you configure the Filter Options settings for the user policy. At a command prompt, you run the gpupdate.exe/Target:user command.  
Does this meet the goal?

- A. Yes
- B. No

Answer: B

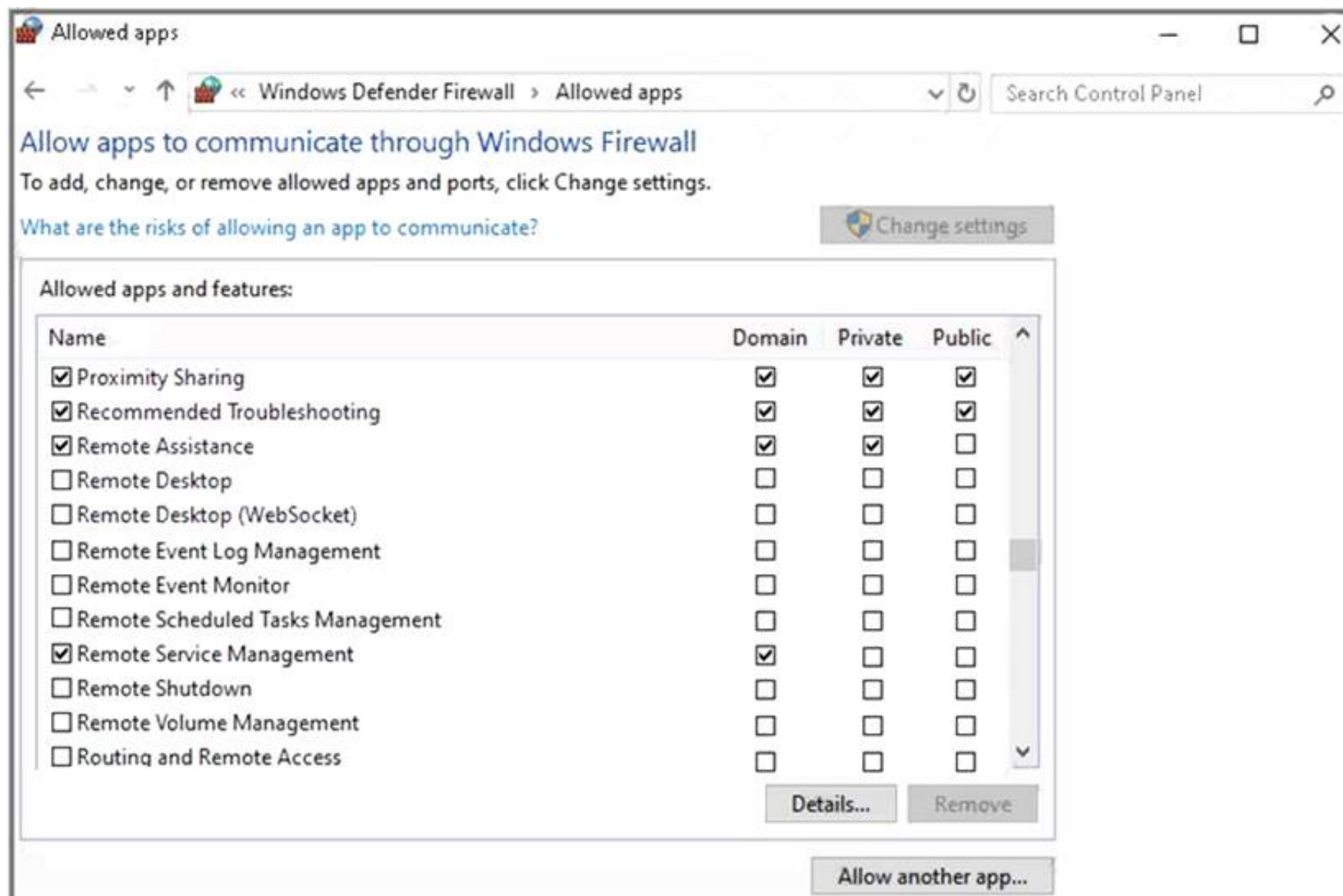
NEW QUESTION 28

- (Exam Topic 4)

Your network contains an Active Directory domain named adatum.com, a workgroup, and computers that run Windows 10. The computers are configured as shown in the following table.

Name	Member of	Active Windows Defender Firewall profile
Computer1	Adatum.com	Domain
Computer2	Adatum.com	Domain
Computer3	Workgroup	Public

The local Administrator accounts on Computer1, Computer2, and Computer3 have the same user name and password.  
On Computer1, Windows Defender Firewall is configured as shown in the following exhibit.



The services on Computer1 have the following states.

Status	Name	DisplayName
Stopped	RasAuto	Remote Access Auto Connection Manager
Running	RasMan	Remote Access Connection Manager
Stopped	RemoteAccess	Routing and Remote Access
Stopped	RemoteRegistry	Remote Registry
Stopped	RetailDemo	Retail Demo Service
Running	RmSvc	Radio Management Service
Running	RpcEptMapper	RPC Endpoint Mapper
Stopped	RpcLocator	Remote Procedure Call (RPC) Locator
Running	RpcSs	Remote Procedure Call (RPC)

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

NOTE: Each correct selection is worth one point.

Statements	Yes	No
From Computer2, you can use Disk Management to manage Computer1 remotely.	<input type="radio"/>	<input type="radio"/>
From Computer2, you can use Registry Editor to edit the registry of Computer1 remotely.	<input type="radio"/>	<input type="radio"/>
From Computer3, you can use Performance Monitor to monitor the performance of Computer1.	<input type="radio"/>	<input type="radio"/>

**Solution:**

Box 1: No

Because the firewall is blocking Remote Volume Management.

Box 2: No

Because the Remote Registry Service is stopped. Box 3: No

Because the Remote Registry Service is stopped. Perfmon needs both the RPC service and the Remote Registry service to be running.

Does this meet the goal?

A. Yes

B. No

**Answer: A**

**NEW QUESTION 29**



- (Exam Topic 4)  
You enable Windows PowerShell remoting on a computer that runs Windows 10. You need to limit which PowerShell cmdlets can be used in a remote session. Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Run the New-PSSession cmdlet.

Create a PS1 file that contains a list of the cmdlets.

Run the New-PSSessionConfigurationFile cmdlet.

Create a PSSC file that contains a list of the cmdlets.

Run the Register-PSSessionConfiguration cmdlets.

Run the Enter-PSSession cmdlet.

Answer Area

**Solution:**  
\* 1. New  
\* 2. Register  
\* 3. Enter Read more:  
<https://devblogs.microsoft.com/scripting/build-constrained-powershell-endpoint-using-configuration-file/>

Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION 30

- (Exam Topic 4)  
Your network contains an Active Directory domain named contoso.com. The domain contains two computers named Computer1 and Computer2 that run Windows 10. The domain contains the users shown in the following table.

Name	Member of
User1	Contoso\Event Log Readers
User2	Contoso\Administrators

The relevant group membership on Computer1 is shown in the following table.

Group	Members
Event Log Readers	Contoso\User1
Device Owners	Contoso\User1

The relevant group membership on Computer2 is shown in the following table.

Group	Members
Event Log Readers	None
Device Owners	Contoso\User2

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Answer Area

Statements

From Computer1, User1 can use Event Viewer to view events from the System log of Computer2.

From Computer1, User2 can use Event Viewer to view events from the Security log of Computer2.

From Computer2, User1 can use Event Viewer to view events from the Setup log of Computer1.

Yes

No

Solution:

Answer Area

Statements	Yes	No
From Computer1, User1 can use Event Viewer to view events from the System log of Computer2.	<input checked="" type="radio"/>	<input type="radio"/>
From Computer1, User2 can use Event Viewer to view events from the Security log of Computer2.	<input type="radio"/>	<input checked="" type="radio"/>
From Computer2, User1 can use Event Viewer to view events from the Setup log of Computer1.	<input type="radio"/>	<input checked="" type="radio"/>

Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION 31  
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