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Windows Client

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**QUESTION 1**

You have a computer that runs Windows 10 and has File History enabled. File History is configured to save copies of files every 15 minutes.

At 07:55, you create a file named D:\Folder1\File1.docx.

You add D:\Folder1 to File History and manually run File History at 08:00.

You modify File1.docx at the following times:

08:05

08:12

08:20

08:24

08:50

At 08:55, you attempt to restore File1.docx.

How many previous versions of File1.docx will be available to restore?

A.

2

B.

3

C.

4

D.

5

Correct Answer: C

QUESTION 2

You need to recommend a solution to monitor update deployments. What should you include in the recommendation?

A. Windows Server Update (WSUS)

B. the Update Management solution in Azure Automation



C. the Update Compliance solution in Azure Log Analytics

D. the Azure Security Center

Correct Answer: C

References: <https://docs.microsoft.com/en-us/windows/deployment/update/update-compliance-monitor>

QUESTION 3

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

You need to prevent users from using Microsoft Store apps on their computer.

What are two possible ways to achieve the goal? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. From Security Settings in the local Group Policy, configure Security Options.

B. From Administrative Templates in the local Group Policy, configure the Store settings.

C. From Security Settings in the local Group Policy, configure Software Restriction Policies.

D. From Security Settings in the local Group Policy, configure Application Control Policies.

Correct Answer: BD

<https://www.techrepublic.com/article/how-to-manage-your-organizations-microsoft-store-group-policy/>

QUESTION 4

Your network contains an Active Directory domain named Contoso.com.

A user named User1 has a personal computer named Computer that runs Windows 10 Pro. User1 has a VPN connection to the corporate network. You need to ensure that when User1 connects to the corporate network.

You need to ensure that when user1 connects to the VPN, network traffic uses a proxy located in the corporate network. The solution must ensure that User1 can access the internet when disconnected from the VPN.

What should you do?

A. From the Settings app, modify the properties of the VPN connection.

B. From the Setting app, modify proxy settings for the local computer.

C. From Control panel, modify the properties of the VPN connection

D. From Control Panel, modify the Windows Defender Firewall settings

Correct Answer: A

**QUESTION 5**

Your network contains an Active Directory domain. The domain contains a computer named Computer1 that runs Windows 11.

You need to enable the Windows Remote Management (WinRM) service on Computer1 and perform the following configurations:

1.

For the WinRM service, set Startup type to Automatic.

2.

Create a listener that accepts requests from any IP address.

3.

Enable a firewall exception for WS-Management communications.

Which PowerShell cmdlet should you use?

A. Invoke-WSManAction

B. Enable-PSSessionConfiguration

C. Enable-PSRemoting

D. Connect-WSMan

Correct Answer: C

The Enable-PSRemoting cmdlet configures the computer to receive PowerShell remote commands that are sent by using the WS-Management technology. WS-Management based PowerShell remoting is currently supported only on Windows platform.

The Enable-PSRemoting cmdlet performs the following operations:

*

Runs the Set-WSManQuickConfig cmdlet, which performs the following tasks:

Starts the WinRM service.

Sets the startup type on the WinRM service to Automatic.

Creates a listener to accept requests on any IP address.

Enables a firewall exception for WS-Management communications.

Creates the simple and long name session endpoint configurations if needed.

Enables all session configurations.

Changes the security descriptor of all session configurations to allow remote access.

*



Restarts the WinRM service to make the preceding changes effective.

Reference: <https://learn.microsoft.com/en-us/powershell/module/microsoft.powershell.core/enable-psremoting>

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