



70-744^{Q&As}

Securing Windows Server 2016

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2016. A user named User1 is a member of the local Administrators group. Server1 has the AppLocker rules

configured as shown in follow:



Rule1 and Rule2 are configured as shown in the following table:

Rule name	Path	File hash
Rule1	D:\Folder1*.*	Not applicable
Rule2	Not applicable	App2.exe

You verify that User1 is unable to run App2.exe on Server1.

Which changes will allow User1 to run D:\Folder1\Program.exe and D:\Folder2\App2.exe? Choose Two.

- A. User1 can run D:\Folder1\Program.exe if Program.exe is moved to another folder
- B. User1 can run D:\Folder1\Program.exe if Program.exe is renamed
- C. User1 can run D:\Folder1\Program.exe if Program.exe is updated
- D. User1 can run D:\Folder2\App2.exe if App2.exe is moved to another folder
- E. User1 can run D:\Folder2\App2.exe if App2.exe is renamed
- F. User1 can run D:\Folder2\App2.exe if App2.exe is upgraded

Correct Answer: AF

[https://technet.microsoft.com/en-us/library/ee449492\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/ee449492(v=ws.11).aspx)



Important

When determining whether a file is permitted to run, AppLocker processes rules in the following order:

1. **Explicit deny.** An administrator created a rule to deny a file.
2. **Explicit allow.** An administrator created a rule to allow a file.
3. **Implicit deny.** This is also called the default deny because all files that are not affected by an allow rule are automatically blocked.

For "D:\\Folder1\\Program.exe", it is originally explicitly denied due to Rule1, when moving the "Program.exe" out of "D:\\Folder1\\", it does not match Rule1. Assume that "Program.exe" is moved to "D:\\Folder2", it matches an Explicit Allow rule

for group "BUILTIN\\Administrators" which User1 is a member of, therefore A is correct. For "App2", exe, it matches a Explicit Deny rule using its File Hash (created File content), no matter where you move it to, or how you rename it, it would still

matchRule2. Only changing the file content of App2.exe would let it no longer match the explicit deny hash-based rule "Rule2". By upgrading its version and content, it will generate a new hash.

so F is correct.

QUESTION 2

You have a Hyper-V host named Hyperv1 that has a virtual machine named FS1. FS1 is a file server that contains sensitive data.

You need to secure FS1 to meet the following requirements:

- Prevent console access to FS1.
- Prevent data from being extracted from the VHDX file of FS1.

Which two actions should you perform? Each correct answer presents part of the solution.

- A. Enable BitLocker Drive Encryption (BitLocker) for all the volumes on FS1
- B. Disable the virtualization extensions for FS1
- C. Disable all the Hyper-V integration services for FS1
- D. On Hyperv1, enable BitLocker Drive Encryption (BitLocker) for the drive that contains the VHDX file for FS1.
- E. Enable shielding for FS1

Correct Answer: AE

-Prevent console access to FS1. -> Enable shielding for FS1-Prevent data from being extracted from the VHDX file of FS1. -> Enable BitLocker Drive Encryption(BitLocker) for all the volumes on FS1

QUESTION 3

The New-CIPolicy cmdlet creates a Code Integrity policy as an .xml file. If you do NOT supply either driver files or rules



what will happen?

- A. The cmdlet performs a system scan
- B. An exception/warning is shown because either one is required
- C. Nothing
- D. The cmdlet searches the Code Integrity Audit log for drivers

Correct Answer: A

If you do not supply either driver files or rules, this cmdlet performs a system scan similar to the Get-SystemDriver cmdlet. The cmdlet generates rules based on Level. If you specify the Audit parameter, this cmdlet scans the Code Integrity Audit log instead.

QUESTION 4

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

You install the Windows Server Update Services server role on a member server named Server1. Server1 runs Windows Server 2016.

You need to ensure that a user named Used can perform the following tasks:

- *View the Windows Server Update Services (WSUS) configuration.
- *Generate WSUS update reports.

The solution must use the principle of least privilege.

What should you do on Server1?

- A. Modify the permissions of the ReportWebService virtual folder from the WSUS Administration website.
- B. Add User1 to the WSUS Reporters local group.
- C. Add User1 to the WSUS Administrators local group.
- D. Run wsusutil.exe and specify the postinstall parameter.

Correct Answer: B

WSUS Reporters have read only access to the WSUS database and configuration



When a user with "WSUS Reporters" membership, he can view configuration and generate reports as follow:



Updates Report

Tasks Report View Report Options Run Report

1 of 2? 100%

Update Status Summary Report

Cumulative Update for Windows 10 Version 1607 (KB3194496)

Description: Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information. After you install this item, you may have to restart your computer.

Classification: Critical Updates

Products: Windows 10

MSRC Severity Rating: Unspecified

MSRC Number: None

More Information: <http://support.microsoft.com/kb/3194496>

Approval Summary for: Any computer group

Group	Approval	Deadline	Administrator
All Computers	Not approved	None	No approval set
Unassigned Computers	Not approved (inherited)	None (inherited)	No approval set
Windows 10 Clients	Not approved (inherited)	None (inherited)	No approval set
Windows Server 2016	Not approved (inherited)	None (inherited)	No approval set

Update Files and Languages

Update Files Update Languages

If you are storing update files locally, you can filter the updates downloaded to your server by language. Choosing individual languages will affect which computers can be updated on this server and any downstream servers.

Download updates in all languages, including new languages

Download updates only in these languages:

<input type="checkbox"/> Arabic	<input type="checkbox"/> Finnish
<input type="checkbox"/> Bulgarian	<input type="checkbox"/> French
<input type="checkbox"/> Chinese (Hong Kong S.A.R.)	<input type="checkbox"/> German
<input type="checkbox"/> Chinese (Simplified)	<input type="checkbox"/> Greek
<input type="checkbox"/> Chinese (Traditional)	<input type="checkbox"/> Hebrew
<input type="checkbox"/> Croatian	<input type="checkbox"/> Hindi
<input type="checkbox"/> Czech	<input type="checkbox"/> Hungarian
<input type="checkbox"/> Danish	<input type="checkbox"/> Italian
<input type="checkbox"/> Dutch	<input type="checkbox"/> Japanese
<input checked="" type="checkbox"/> English	<input type="checkbox"/> Japanese (NEC)
<input type="checkbox"/> Estonian	<input type="checkbox"/> Korean

You do not have sufficient permissions to modify these settings.

OK Cancel Apply



QUESTION 5

You network contains an Active Directory forest named contoso.com.

All domain controllers run Windows Server 2016 Member servers run either Windows Server 2012 R2 or Windows Server 2016.

Client computers run either Windows 8.1 or Windows 10.

You need to ensure that when users access files in shared folders on the network, the files are encrypted when they are transferred over the network.

Solution: You enable SMB encryption on all the computers in domain. Does this meet the goal?

A. Yes

B. No

Correct Answer: A

SMB Encryption could be enabled on a per-computer wide basis, after you have enabled SMB encryption on a server-level basis, you could not disable encryption for any specific shared folder. To enable Global level encryption on the server: `Set-SmbServerConfiguration -EncryptData 1`

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