



70-744^{Q&As}

Securing Windows Server 2016

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. All domain controllers run Windows Server 2016.

The domain contains a server named Server1 that has Microsoft Security Compliance Manager (SCM) 4.0 installed.

You export the baseline shown in the following exhibit.



You have a server named Server2 that is a member of a workgroup.

You copy the (2617e9b1-9672-492b-aefa-0505054848c2) folder to Server2.

You need to deploy the baseline settings to Server2.

What should you do?

- A. Download, install, and then run the Lgpo.exe command.
- B. From Group Policy Management import a Group Policy object (GPO).
- C. From Windows PowerShell, run the Restore-GPO cmdlet.
- D. From Windows PowerShell, run the Import-GPO cmdlet.
- E. From a command prompt run the secedit.exe command and specify the /import parameter.

Correct Answer: D

References: <https://anytecho.wordpress.com/2015/05/22/importing-group-policies-using-powershell-almost/>

QUESTION 2

You plan to enable Credential Guard on four servers. Credential Guard secrets will be bound to the TPM.

The servers run Windows Server 2016 and are configured as shown in the following table.



Server name	Trusted Platform Module (TPM) version	UEFI firmware version	Hypervisor installed	Platform
Server1	1.2	2.3.2	Hyper-V	Physical
Server2	2.0	2.3.1	Hyper-V	Physical
Server3	2.0	2.3.2	None	Physical
Server4	2.0	2.3.2	Hyper-V	Generation 2 virtual machine

You need to identify which server you must modify to support the planned implementation. Which server should you identify?

- A. Server1
- B. Server2
- C. Server3
- D. Server4

Correct Answer: D

References: <https://docs.microsoft.com/en-us/windows/access-protection/credential-guard/credential-guardrequirements>

QUESTION 3

You have a file server named Server1 that runs Windows Server 2016.

A new policy states that ZIP files must not be stored on Server1. An administrator creates a file screen filter as shown in the following output

Active : False

Description:

IncludeGroup: {Compressed Files}

MatchesTemplate: False

Notification {MSFT FSRMAAction, MSFT FSRMAAction}

Path : C:\

Template :

PSComputerName:



Active	: False
Description	:
IncludeGroup	: {Compressed Files}
MatchesTemplate	: False
Notification	: {MSFT_FSRMAAction, MSFT_FSRMAAction}
Path	: C:\
Template	
PSComputerName	

You need to prevent users from storing ZIP files on Server1, what should you do?

- A. Enable Quota Management on all the drives.
- B. Add a template to the filter.
- C. Change the filter to active.
- D. Configure File System (Global Object Access Auditing).

Correct Answer: C

"Active : False", then it is a Passive Filescreen filter which will not block unwanted file types.

QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains four servers. The servers are configured as shown in the following table.

Server name	Configuration	Operating system
DC1	Domain controller	Windows Server 2012 R2
DC2	Domain controller	Windows Server 2012
FS1	File server	Windows Server 2016
FS2	File server	Windows Server 2012 R2

You need to manage FS1 and FS2 by using Just Enough Administration (JEA).

What should you do before you can implement JEA?

- A. Install Microsoft .NET Framework 4.6.2 on FS1
- B. Upgrade DC1 to Windows Server 2016
- C. Install Windows Management Framework 5.0 on FS2.
- D. Deploy Microsoft Identity Manager (MIM) 2016 to the domain.

Correct Answer: C



<https://msdn.microsoft.com/en-us/library/dn896648.aspx>The current release of JEA is available on the following platforms:-Windows Server 2016 Technical Preview 5 and higher-Windows Server 2012 R2, Windows Server 2012, and Windows Server 2008 R2* with WindowsManagement Framework 5.0 installed FS1 is ready to be managed by JEA, but FS2 need some extra work to do, either upgrade it to Windows Server 2016 or install Windows Management Framework5.0 installed,

QUESTION 5

The network contains an Active Directory domain named contoso.com. The domain contains the servers configured as shown in the following table.

Server name	Domain or workgroup	Configuration
Server1	Domain	Windows Server Update Services (WSUS) server
Server2	Domain	Server that has a Trusted Platform Module (TPM)
Server3	Domain	Member server that will be configured for Just Enough Administration (JEA)
Server4	Domain	Application server
Server5	Workgroup	Web server
VM1	Domain	Generation 2 virtual machine
VM2	Domain	DHCP server

All servers run Windows Server 2016. All client computers run Windows 10 and are domain members.

All laptops are protected by using BitLocker Drive Encryption (BitLocker). You have an organizational unit (OU) named OU1 that contains the computer accounts of application servers.

An OU named OU2 contains the computer accounts of the computers in the marketing department.

A Group Policy object (GPO) named GP1 is linked to OU1.

A GPO named GP2 is linked to OU2.

All computers receive updates from Server1.

You create an update rule named Update1.

You need to create an Encrypting File System (EFS) data recovery certificate and then add the certificate as an EFS data recovery agent on Server5.

What should you use on Server5? To answer, select the appropriate options in the answer area.

Hot Area:



To create the EFS data recovery certificate:

- ▼
- Certreq
- Certutil
- Cipher
- Efsui

To add the certificate as an EFS data recovery agent:

- ▼
- File Explorer
- File Server Resource Manager
- Local Group Policy Editor
- Server Manager

Correct Answer:

To create the EFS data recovery certificate:

- ▼
- Certreq
- Certutil
- Cipher
- Efsui

To add the certificate as an EFS data recovery agent:

- ▼
- File Explorer
- File Server Resource Manager
- Local Group Policy Editor
- Server Manager

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