



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 four global groups named Group1, Group2, GroupB, and Group4. A user named User1 is a member of Group3.

You have an organizational unit (OU) named OUT that contains computer accounts. A Group Policy object (GPO) named GP01 is linked to OU1. OU1 contains a computer account named Computer1.

GP01 has the User Rights Assignment configured as shown in the following table.

- A. Modify the membership of Group
- B. Modify the membership of Group4.
- C. Modify the Deny log on locally user right.
- D. In GP01, modify the Access this computer from the network user right.

Correct Answer: C

QUESTION 2

You have 100 computers that run Windows 10 and are members of a workgroup.

You need to configure Windows Defender to meet the following requirements:

-Exclude a C:\Sales\Salesdb from malware scans.

-Configure a full scan to occur daily.

What should you run to meet each requirement?

Hot Area:



Exclude C:\Sales\Salesdb from malware scans:

- ▼
- Add-MpPreference
- Get-MpThreaf
- Set-Mppreference
- Start-MpScan
- Start-MpWDOScan

Configure a full scan to occur daily:

- ▼
- Add-MpPreference
- Get-MpThreaf
- Set-Mppreference
- Start-MpScan
- Start-MpWDOScan

Correct Answer:

Exclude C:\Sales\Salesdb from malware scans:

- ▼
- Add-MpPreference
- Get-MpThreaf
- Set-Mppreference
- Start-MpScan
- Start-MpWDOScan

Configure a full scan to occur daily:

- ▼
- Add-MpPreference
- Get-MpThreaf
- Set-Mppreference
- Start-MpScan
- Start-MpWDOScan

Exclude C:\\Sales\\Salesdb from malware scans: Set-MpPreference Configure a full scan to occur daily: Set-MpPreference
https://technet.microsoft.com/en-us/itpro/powershell/windows/defender/set-mppreferenceSet-MpPreference -ExclusionPath C:\\Sales\\SalesdbSet-MpPreference -RemediationScheduleDay Everyday

QUESTION 3

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



The domain contains 10 computers that are in an organizational unit (OU) named OU1.

You deploy the Local Administrator Password Solution (LAPS) client to the computers.

You link a Group Policy object (GPO) named GPO1 to OU1, and you configure the LAPS password policy settings in GPO1.

You need to ensure that the administrator passwords on the computers in OU1 are managed by using LAPS.

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

- A. Restart the domain controller that hosts the PDC emulator role.
- B. Update the Active Directory Schema.
- C. Enable LDAP encryption on the domain controllers.
- D. Restart the computers.
- E. Modify the permissions on OU1.

Correct Answer: BE

QUESTION 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 sections, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You manage a file server that runs Windows Server 2016. The file server contains the volumes configured as shown in the following table.

Volume label	Volume letter	Size(TB)	Format
System	C	4	NTFS
HRFiles	H	8	NTFS
SalesFiles	J	8	ReFS
DevFiles	K	10	NTFS
BackUp	L	6	ReFS

You need to encrypt DevFiles by using BitLocker Drive Encryption (ButLocker). Solution: You run the manage-bde.exe command and specify the -on parameter. Does this meet the goal?

- A. Yes
- B. No



Correct Answer: A

<https://docs.microsoft.com/en-us/windows-server/administration/windows-commands/manage-bde-on>

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 ensure that you can encrypt the operating system drive of VM1 by using BitLocker.

Which Group Policy should you configure?

- A. Configure use of hardware-based encryption for operating system drives
- B. Configure TPM platform validation profile for native UEFI firmware configurations
- C. Require additional authentication at startup
- D. Configure TPM platform validation profile for BIOS-based firmware configurations

Correct Answer: C

As there is not a choice "Enabling Virtual TPM for the virtual machine VM1", then we have to use a fall-back method for enabling BitLocker in VM1. <https://www.howtogeek.com/howto/6229/how-to-use-bitlocker-on-drives-without-tpm/>



The screenshot shows the Group Policy Editor window for the policy 'Require additional authentication at startup'. The policy is set to 'Enabled', indicated by a red arrow. Below the radio buttons, the 'Options' section is expanded, showing 'Allow BitLocker without a compatible TPM' checked. The 'Supported on' section indicates the policy applies to 'At least Windows Server 2008 R2 or Windows 7'. A 'Help' pane on the right provides details about the policy setting.

Require additional authentication at startup

Previous Setting Next Setting

Not Configured Comment:

Enabled

Disabled

Supported on: At least Windows Server 2008 R2 or Windows 7

Options:

Allow BitLocker without a compatible TPM (requires a password or a startup key on a USB flash drive)

Settings for computers with a TPM:

Configure TPM startup:

Allow TPM

Help:

This policy setting allows you to configure whether BitLocker requires additional authentication each time the computer starts and whether you are using BitLocker with or without a Trusted Platform Module (TPM). This policy setting is applied when you turn on BitLocker.

Note: Only one of the additional authentication options can be required at startup, otherwise a policy error occurs.

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