



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.

You need to prevent NTLM authentication on Server1.

Solution: From Windows PowerShell, you run the New-ADAuthenticationPolicy cmdlet.

Does this meet the goal?

A. Yes

B. No

Correct Answer: B

ADDS Authentication Policy does not provide ability to prevent the use of NTLM authentication.

QUESTION 2

Your network contains several secured subnets that are disconnected from the Internet.

One of the secured subnets contains a server named Server1 that runs Windows Server 2016.

You implement Log Analytics in Microsoft Operations Management Suite (OMS) for the servers that connect to the Internet.

You need to ensure that Log Analytics can collect logs from Server1.

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

A. Install the OMS Log Analytics Forwarder on a server that has Internet connectivity.

B. Create an event subscription on a server that has Internet connectivity.

C. Create a scheduled task on Server1.

D. Install the OMS Log Analytics Forwarder on Server1.

E. Install Microsoft Monitoring Agent on Server1.

Correct Answer: AE

<https://docs.microsoft.com/en-us/azure/log-analytics/log-analytics-oms-gateway>OMS Log Analytics Forwarder = OMS GatewayIf your IT security policies do not allow computers on your network to connect to the Internet, such as point of sale (POS) devices, or servers supporting IT services, but you need to connect them to OMS to manage and monitor them, they can be configured to communicate directly with the OMS Gateway (previous called "OMSLog Analytics Forwarder") to receive configuration and forward data on their behalf. You have to also install Microsoft Monitoring Agent on Server1 to generate and send events to the OMS Gateway, since Server1 does not have direct Internet connectivity.



QUESTION 3

You have a Hyper-V host named Server1 that runs Windows Server 2016. Server1 hosts the virtual machines configured as shown in the following table.

Name	Operating system	Generation	Configuration version
VM1	Windows Server 2012 R2 Standard	Generation 2	5.0
VM2	Windows Server 2012 R2 Datacenter	Generation 1	8.0
VM3	Windows Server 2016 Standard	Generation 2	8.0
VM4	Windows Server 2016 Datacenter	Generation 1	5.0

All the virtual machines have two volumes named C and D.

You plan to implement BitLocker Drive Encryption (BitLocker) on the virtual machines.

Which virtual machines can have their volumes protected by using BitLocker? Choose Two.

- A. Virtual machines that can have volume C protected by using BitLocker and a Trusted Platform Module (TPM) protector: VM3 only
- B. Virtual machines that can have volume C protected by using BitLocker and a Trusted Platform Module (TPM) protector: VM1 and VM3 only
- C. Virtual machines that can have volume C protected by using BitLocker and a Trusted Platform Module (TPM) protector: VM2 and VM3 only
- D. Virtual machines that can have volume C protected by using BitLocker and a Trusted Platform Module (TPM) protector: VM2 and VM4 only
- E. Virtual machines that can have volume C protected by using BitLocker and a Trusted Platform Module (TPM) protector: VM2, VM3 and VM4 only
- F. Virtual machines that can have volume C protected by using BitLocker and a Trusted Platform Module (TPM) protector: VM1, VM2, VM3 and VM4
- G. Virtual machines that can have volume D protected by using BitLocker: VM3 only
- H. Virtual machines that can have volume D protected by using BitLocker: VM1 and VM3 only
- I. Virtual machines that can have volume D protected by using BitLocker: VM2 and VM3 only
- J. Virtual machines that can have volume D protected by using BitLocker: VM2 and VM4 only
- K. Virtual machines that can have volume D protected by using BitLocker: VM2, VM3 and VM4 only
- L. Virtual machines that can have volume D protected by using BitLocker: VM1, VM2, VM3 and VM4

Correct Answer: AG

<https://docs.microsoft.com/en-us/windows-server/virtualization/hyper-v/deploy/upgrade-virtual-machine-version-in-hyper-v-on-windows-or-windows-server> To use Virtual TPM protector for encrypting C: drive, you have to use at least VM Configuration Version 7.0 and Generation 2 Virtual machines.



Feature	Minimum VM configuration version
Hot Add/Remove Memory	6.2
Secure Boot for Linux VMs	6.2
Production Checkpoints	6.2
PowerShell Direct	6.2
Virtual Machine Grouping	6.2
Virtual Trusted Platform Module (vTPM)	7.0
Virtual machine multi queues (VMMQ)	7.1
XSAVE support	8.0
Key storage drive	8.0
Guest Virtualization Based Security support (VBS)	8.0
Nested virtualization	8.0
Virtual processor count	8.0
Large memory VMs	8.0

<https://www.howtogeek.com/howto/6229/how-to-use-bitlocker-on-drives-without-tpm/> If you don't use TPM for protecting a drive, there is no such Virtual TPM or VM Generation, or VM Configuration version requirement, you can even use Bitlocker without TPM Protector with earlier versions of Windows.

QUESTION 4

Note: This question is part of a series of questions that use the same or similar answer choices. An answer choice may be correct for more than one question in the series. Each question is independent of the other questions in this series. Information and details provided in a question apply only to that question.

Your network contains an Active Directory domain named contoso.com. The domain contains a file server named Server1 that runs Windows Server 2016.



You need to create Work Folders on Server1.

Which tool should you use?

- A. File Explorer
- B. Shared Folders
- C. Server Manager
- D. Disk Management
- E. Storage Explorer
- F. Computer Management
- G. System Configuration
- H. File Server Resource Manager (FSRM)

Correct Answer: C

QUESTION 5

You plan to use the Security and Audit solution in Microsoft Operations Management Suite (OMS) to monitor servers that run Windows Server 2016. The servers are prevented from accessing the Internet.

You create an OMS workspace and add the Security and Audit solution.

You need to ensure that you can monitor the servers.

What should you do first?

- A. From Connected Sources, click Download OMS Gateway.
- B. From Accounts, modify the Azure Subscription and Data Plan setting.
- C. From Accounts, add an Automation Account.
- D. From Connected Sources, click Download Windows Agent (32 bit).

Correct Answer: B



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