70-744^{Q&As}

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Securing Windows Server 2016

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QUESTION 1

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-versionin-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 andGeneration 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 2

You have a virtual machine named FS1 that runs Windows Server 2016. FS1 has the shared folders shown in the following table.

Share name	Folder path
Users	D:\Users
CorpData	D:\Data
UserArchives	D:\Archives

You need to ensure that each user can store 10 GB of files in \\FS1\Users. What should you do?

A. From File Explorer, open the properties of volume D, and then modify the Quota settings.

B. Install the File Server Resource Manager role service, and then create a file screen.

C. From File Explorer, open the properties of D:\Users, and then modify the Advanced sharing settings.

D. Install the File Server Resource Manager role service, and then create a quota.

Correct Answer: D

References: https://docs.microsoft.com/en-us/windows-server/storage/fsrm/create-quota

QUESTION 3

You configure Just Enough Administration (JEA).

You need to ensure that a non-administrator user can perform the following actions:

-Restart Internet Information Services (IIS)

-Restart a custom service named Service1.

How should you complete the role configuration file? To answer, select the appropriate options in the answer area.

Select and Place:

Values	Answer area
ModulesToImport	Value — * 'C:\windows\system32\iisreset.exe'
VisibleAliases	Value — *@{ Name = 'Restart-service'; Parameters = @{ Name = 'Name'; ValidateSet = 'Service1'}}
VisibleCmdLets	
VisibleExternalCommands	
ModulesToImport	

Correct Answer:

VisibleExternalCommands = `C:\\Windows\\system32\\iisreset.exe\\'

VisibleCmdlets = @{ Name `Restart-service\\' ; Parameters @{ Name = `Name\\'; ValidateSet = `Service1\\'}}

https://docs.microsoft.com/en-us/powershell/jea/role-capabilities

QUESTION 4

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

The domain contains 10 servers that run Windows Server 2016 and 800 client computers that run Windows 10.

You need to configure the domain to meet the following requirements:

-Users must be locked out from their computer if they enter an incorrect password twice.

-Users must only be able to unlock a locked account by using a one-time password that is sent to their mobile phone.

You deploy all the components of Microsoft Identity Manager (MIM) 2016.

Which three actions should you perform before you deploy the MIM add-ins and extensions? Each correct answer presents part of the solution.

A. From a Group Policy object (GPO), configure Public Key Policies

B. Deploy a Multi-Factor Authentication provider and copy the required certificates to the MIM server.

C. From the MIM Portal, configure the Password Reset AuthN Workflow.

D. Deploy a Multi-Factor Authentication provider and copy the required certificates to the client computers.

E. From a Group Policy object (GPO), configure Security Settings.

Correct Answer: BCE

-Users must be locked out from their computer if they enter an incorrect password twice.

(E)-Users must only be able to unlock a locked account by using a one-time password that is sent to their mobilephone.

(B and C), detailed configuration process inthe following web page.

https://docs.microsoft.com/en-us/microsoft-identity-manager/working-with-self-service-passwordreset#prepare-mim-to-work-with-multi-factor-authentication

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QUESTION 5

You enable and configure PowerShell Script Block Logging.

You need to view which script blocks were executed by using Windows PowerShell scripts.

What should you do?

A. View the Microsoft-Windows-PowerShell/Operational event log.

B. Open the log files in %LocalAppData%\\Microsoft\\Windows\\PowerShell.

C. View the Windows PowerShell event log.

D. Open the log files in %SYSTEMROOT%\\Logs.

Correct Answer: A

https://docs.microsoft.com/en-us/powershell/wmf/5.0/audit_scriptAfter you enable detailed script tracing, Windows PowerShell logs all script blocks to the event log, MicrosoftWindows-PowerShell/Operational.
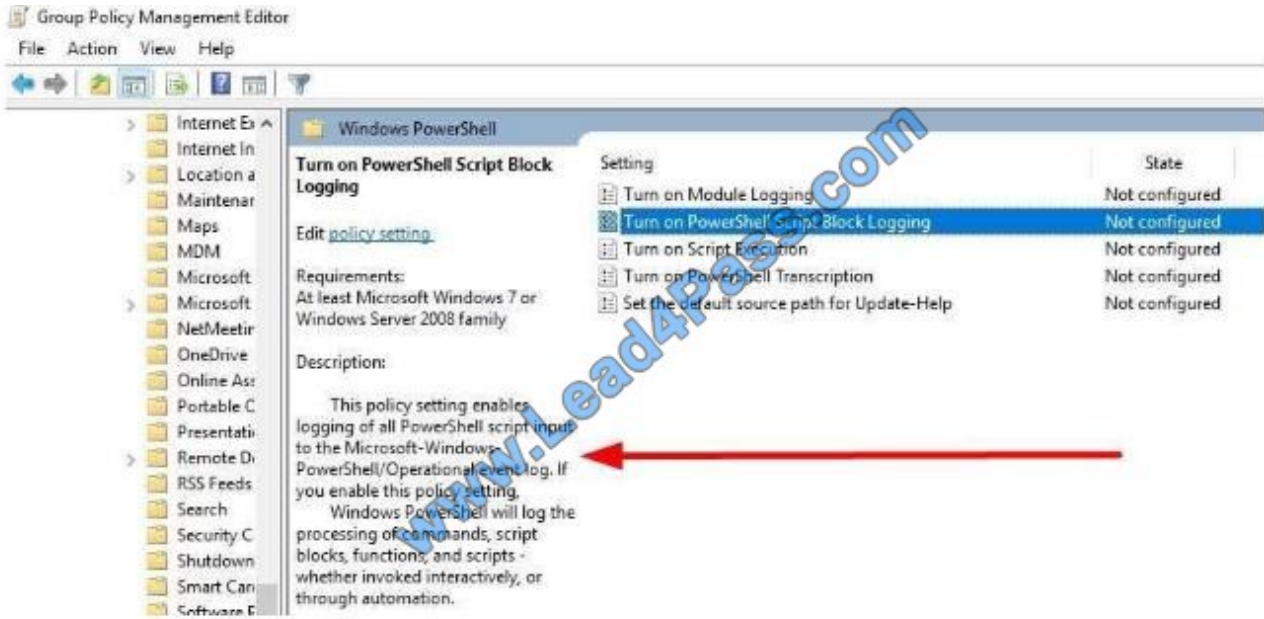
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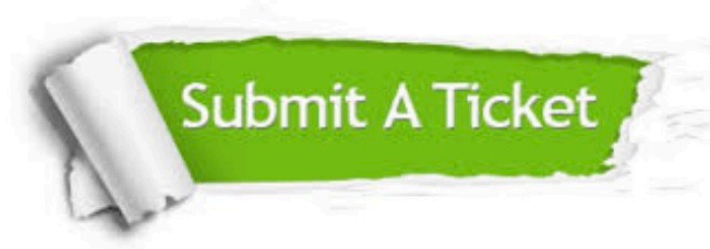Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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