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QUESTION 1

Your network contains an Active Directory domain named contoso.com. The domain contains several shielded virtual machines.

You deploy a new server named Server1 that runs Windows Server 2016. You install the Hyper-V server role on Server1.

You need to ensure that you can host shielded virtual machines on Server1.

What should you install on Server1?

A. Host Guardian Hyper-V Support

B. BitLocker Network Unlock

C. the Windows Biometric Framework (WBF)

D. VM Shielding Tools for Fabric Management

Correct Answer: A

This questions mentions "The domain contains several shielded virtual machines.", which indicates a working Host Guardian Service deployment was completed. https://docs.microsoft.com/en-us/windows-server/virtualization/guarded-fabricshielded-vm/guarded-fabricguarded-host-prerequisites For a new Hyper-V server to utilize an existing Host Guardian Service, install the "Host Guardian Hyper-V Support".

Guarded hosts using TPM mode must meet the following prerequisites:

- **Hardware**: One host is required for initial deployment. To test Hyper-V live migration for shielded VMs, you must have at least two hosts.

  Hosts must have:
  - IOMMU and Second Level Address Translation (SLAT)
  - TPM 2.0
  - UEFI 2.3.1 or later
  - Configured to boot using UEFI (not BIOS or "legacy" mode)
  - Secure boot enabled

- **Operating system**: Windows Server 2016 Datacenter edition

  > ⓘ Important
  >
  > Make sure you install the latest cumulative update

- **Role and features**: Hyper-V role and the Host Guardian Hyper-V Support feature. The Host Guardian Hyper-V Support feature is only available on Datacenter editions of Windows Server 2016.

QUESTION 2

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

Your network contains an Active Directory domain named contoso.com. All servers run Windows Server 2016. All client computers run Windows 10. The relevant objects in the domain are configured as shown in the following table.

Server name	Object	Organizational unit (OU) name
Server1	Computer account	Servers
Server2	Computer account	Servers
User1	User account	Operations Users

You need to assign User1 the right to restore files and folders on Server1 and Server2. Solution: You create a Group Policy object (GPO), you link the GPO to the Servers OU, and then you modify the Users Rights Assignment in the GPO. Does this meet the goat?

A. Yes

B. No

Correct Answer: B

References: https://technet.microsoft.com/en-us/library/cc771990(v=ws.11).aspx

QUESTION 3

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

The domain contains a server named Serverl 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 fun 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 4

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 5

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

All DNS servers host an Active Directory-integrated zone for the domain that is DNSSEC-signed. All the DNS servers have a trust anchor installed for a DNS zone named fabrikam.com.

For all the computers in the domain, you configure a name resolution policy that enforces DNSSEC validation for the contoso.com and fabrikam.com DNS namespaces.

You need to verify whether the trust anchor is valid.

What should you do?

A. On a domain-joined computer, run Resolve-DnsName to query a DNS server that hosts the fabrikam.com zone for a DNS record in the fabrikam.com zone.

B. On a domain-joined computer, run Resolve-DnsName to query a domain controller for a DNS record in the fabrikam.com zone.

C. On a domain-joined computer, run Get-DnsServerZone.

D. On a domain controller, run Get-DnsServerDnsZoneSetting.

Correct Answer: A

References: https://docs.microsoft.com/en-us/previous-versions/windows/it-pro/windows-server-2012-r2-and-2012/dn593652(v%3Dws.11)

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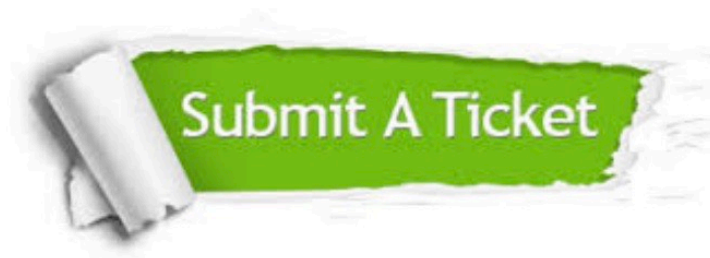
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