



# 70-744<sup>Q&As</sup>

Securing Windows Server 2016

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**QUESTION 1**

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. The domain contains multiple Hyper-V hosts.

You need to deploy several critical line-to-business applications to the network to meet the following requirements:

\*The resources of the applications must be isolated from the physical host.

\*Each application must be prevented from accessing the resources of the other applications.

\*The configurations of the applications must be accessible only from the operating system that hosts the application.

Solution: You deploy a separate Hyper-V container for each application.

Does this meet the goal?

A. Yes

B. No

Correct Answer: A

References:

<https://docs.microsoft.com/en-us/virtualization/windowscontainers/about/>

-The resources of the applications must be isolated from the physical host (ACHIEVED)-Each application must be prevented from accessing the resources of the other applications. (ACHIEVED)-The configurations of the applications must be

accessible only from the operating system that hosts the application. (ACHIEVED)

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**QUESTION 2**

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

A domain-based Group Policy object (GPO) is used to configure the security policy of Server1.

You plan to use Security Compliance Manager (SCM) 4.0 to compare the security policy of Server1 to the WS2012 DNS Server Security 1.0 baseline.

You need to import the security policy into SCM. What should you do first?



- A. From Security Configuration and Analysis, use the Export Template option.
- B. Run the Copy-GPO cmdlet and specify the -TargetName parameter.
- C. Run the Backup-GPO cmdlet and specify the -Path parameter.
- D. Run the secedit.exe command and specify the/export parameter.

Correct Answer: C

<https://technet.microsoft.com/en-us/library/ee461052.aspx> Backup-GPO cmdlet and specify the -Path parameter creates a GPO backup folder with GUID name and issuitable to import to SCM 4.0

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### QUESTION 3

Note: This question is part of a series of question 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.

Server1 has a volume named Volume1.

Dynamic Access Control is configured. A resource property named Property1 was created in the domain.

You need to ensure that Property1 is set to a value of Big for all of the files in Volume1 that are larger than 10 MB.

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: H

Automatic File Classification of FSRM

<https://docs.microsoft.com/en-us/windows-server/identity/solution-guides/deploy-automatic-file-classification?demonstration-stepshttps://blogs.technet.microsoft.com/filecab/2009/08/13/using-windows-powershell-scripts-for-file-classification/>

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#### QUESTION 4

##### HOTSPOT

Your data center contains 10 Hyper-V hosts that host 100 virtual machines.

You plan to secure access to the virtual machines by using the Datacenter Firewall service.

You have four servers available for the Datacenter Firewall service. The servers are configured as shown in the following table.

Which server role should you deploy? To answer, select the appropriate options in the answer area.

Server name	Platform	Windows Server 2016 edition
Server20	Physical	Standard
Server21	Physical	Standard
Server22	Virtual	Datacenter
Server23	Virtual	Datacenter

Hot Area:

### Answer Area

Server role to deploy:

MultiPoint Services  
Network Controller  
Network Policy and Access Services

Servers on which to deploy the server role:

Server20 and Server21  
Server22 and Server23

Correct Answer:



## Answer Area

Server role to deploy:

▼
MultiPoint Services
Network Controller
Network Policy and Access Services

Servers on which to deploy the server role:

▼
Server20 and Server21
Server22 and Server23

You need to install the required server roles for the planned deployment.

<https://docs.microsoft.com/en-us/windows-server/networking/sdn/plan/installation-and-preparation-requirements-for-deploying-network-controller> <https://docs.microsoft.com/en-us/windows-server/networking/sdn/technologies/network-controller/install-the-network-controller-server-role-using-server-manager>

### QUESTION 5

You deploy the Host Guardian Service (HGS).

You have several Hyper-V hosts that have older hardware and Trusted Platform Modules (TPMs) version 1.2.

You discover that the Hyper-V hosts cannot start shielded virtual machines.

You need to configure HGS to ensure that the older Hyper-V hosts can host shielded virtual machines. What should you do?

- A. Run the Set-HgsServer cmdlet and specify the -TrustTpm parameter.
- B. Run the Set-HgsServer cmdlet and specify the -TrustActiveDirectory parameter.
- C. Run the Clear-HgsServer cmdlet and specify the -Clustername parameter
- D. Run the Clear-HgsServer cmdlet and specify the -Force parameter.
- E. It is not possible to enable older Hyper-V hosts to run Shielded virtual machines

Correct Answer: E

Requirements and Limitations There are several requirements for using Shielded VMs and the HGS: One bare metal host: You can deploy the Shielded VMs and the HGS with just one host. However, Microsoft recommends that you cluster HGS for high availability. Windows Server 2016 Datacenter Edition: The ability to create and run Shielded VMs and the HGS is only supported by Windows Server 2016 Datacenter Edition. For Admin-trusted attestation mode: You only need to have server hardware capable of running Hyper-V in Windows Server 2016 TP5 or higher. For TPM-trusted



attestation: Your servers must have TPM 2.0 and UEFI 2.3.1 and they must boot in UEFI mode. The hosts must also have secure boot enabled. Hyper-V role: Must be installed on the guarded host. HGS Role: Must be added to a physical host. Generation 2 VMs. A fabric AD domain. An HGS AD, which in Windows Server 2016 TP5 is a separate AD infrastructure from your fabric AD.

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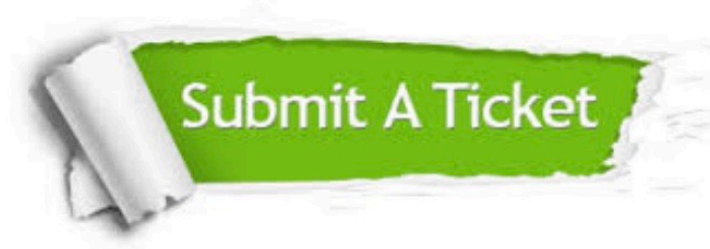
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