



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

Securing Windows Server 2016

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### QUESTION 1

You have several virtual machines that run in a hosted data center on Hyper-V hosts.

The hosting provider recently updated the service offering in its Hyper-V environment to include a new Host Guardian Service (HSG).

You plan to use the Shielding Data File Wizard to create a data file that will include password information and an RDP file. The file will be used to create new shielded virtual machines in the fabric of the hosting provider.

What do you require from the hosting provider to complete the wizard?

- A. an XML file that contains the names of all the Hyper-V hosts in the fabric.
- B. an XML file that contains virtual machine configuration data from the Hyper-V hosts
- C. a CER file that contains a certificate from the provider
- D. an XML file that contains guardian metadata

Correct Answer: D

References: <https://docs.microsoft.com/en-us/windows-server/security/guarded-fabric-shielded-vm/guarded-fabric-tenant-creates-shielding-data>

### QUESTION 2

Your network contains an Active Directory domain named contoso.com. All client computers run Windows 10.

You plan to deploy a Remote Desktop connection solution for the client computers.

You have four available servers in the domain that can be configured as Remote Desktop servers. The servers are configured as shown in the following table.

Server name	Operating system	Location
Server1	Windows Server 2012 R2	on-premises
Server2	Windows Server 2016	Microsoft Azure
Server3	Windows Server 2016	on-premises
Server4	Windows Server 2012 R2	Microsoft Azure

You need to ensure that all Remote Desktop connections can be protected by using Remote Credential Guard.

Solution: You deploy the Remote Desktop connection solution by using Server4.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

No, as Server4 is a Windows Server 2012R2 which does not meet the requirements of Remote Credential



Guard.<https://docs.microsoft.com/en-us/windows/access-protection/remote-credential-guard>Remote Credential Guard requirementsTo use Windows Defender Remote Credential Guard, the Remote Desktop client and remote host must meet the following requirements:  
The Remote Desktop client device:  
Must be running at least Windows 10, version 1703 to be able to supply credentials.  
Must be running at least Windows 10, version 1607 or Windows Server 2016 to use the user's signed-in credentials. This requires the user's account be able to sign in to both the client device and the remote host.  
Must be running the Remote Desktop Classic Windows application. The Remote Desktop Universal Windows Platform application doesn't support Windows Defender Remote Credential Guard.  
Must use Kerberos authentication to connect to the remote host. If the client cannot connect to a domain controller, then RDP attempts to fall back to NTLM. Windows Defender Remote Credential Guard does not allow NTLM fallback because this would expose credentials to risk.  
The Remote Desktop remote host:  
Must be running at least Windows 10, version 1607 or Windows Server 2016.  
Must allow Restricted Admin connections.  
Must allow the client's domain user to access Remote Desktop connections.  
Must allow delegation of non-exportable credentials.

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### QUESTION 3

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 forest named contoso.com. All servers run Windows Server 2016. The forest contains 200 client computers that run Windows 10. All client computers are deployed from a customized Windows image.

You need to deploy 10 Privileged Access Workstations (PAWs). The solution must ensure that administrators can access several client applications used by all users.

Solution: You deploy 10 physical computers and configure each will as a virtualization host. You deploy the operating system on each host by using the customized Windows image. On each host you create a guest virtual machine and configure the virtual machine as a PAW.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B

References: <https://technet.microsoft.com/en-us/windows-server-docs/security/securing-privileged-access/privileged-access-workstations>

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### QUESTION 4

Windows Firewall rules can be configured using PowerShell.

The "Set-NetFirewallProfile" cmdlet configures settings that apply to the per-profile configurations of the Windows Firewall with Advanced Security.



What is the default setting for the AllowInboundRules parameter when managing a GPO?

A. FALSE

B. NotConfigured

Correct Answer: B

The default setting when managing a computer is True. When managing a GPO, the default setting is NotConfigured. The NotConfigured value is only valid when configuring a Group Policy Object (GPO). This parameter removes the setting from the GPO, which results in the policy not changing the value on the computer when the policy is applied.

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### QUESTION 5

You are implementing Privileged Access Management (PAM) for an Active Directory forest named contoso.com.

You install a bastion forest named adatum.com, and you establish a trust between the forests.

You need to create a group in contoso.com that will be used by Microsoft Identity Manager to create groups in adatum.com.

How should you configure the group? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



**Group name:**

ADATUM\$\$\$
CONTOSO\$\$\$
Contoso_Adatum\$
MIM\$

**Group Type:**

a domain local distribution group
a domain local security group
a global distribution group
a global security group
a universal distribution group
a universal distribution group

Correct Answer:



**Group name:**

▼
ADATUM\$\$\$
CONTOSO\$\$\$
Contoso_Adatum\$
MIM\$

**Group Type:**

▼
a domain local distribution group
a domain local security group
a global distribution group
a global security group
a universal distribution group
a universal distribution group

References: <https://docs.microsoft.com/en-us/microsoft-identity-manager/pam/planning-bastion-environment>

Production forest is contoso.com Bastion forest is adatum.com

<https://docs.microsoft.com/en-us/microsoft-identity-manager/pam/planning-bastion-environment>A security group on the local domain (contoso.com) There must be a group in the existing domain, whose name is the NetBIOS domain name followed by three dollar signs, e.g., CONTOSO\$\$\$. The group scope must be domain local and the group type must be Security. This is needed for groups to be created in the dedicated administrative forest (adatum.com) with the same Security identifier as groups in this domain (contoso.com). Create this group with the following New-ADGroup -name `CONTOSO\$\$\$` -GroupCategory Security -GroupScope DomainLocal ?amAccountName `CONTOSO\$\$\$` After this, MIM could create "Shadow Group" in bastion adatum.com forest.

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