



70-744^{Q&As}

Securing Windows Server 2016

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QUESTION 1

Your network contains two single-domain Active Directory forests named contoso.com and contosoadmin.com. Contosoadmin.com contains all of the user accounts used to manage the servers in contoso.com.

You need to recommend a workstation solution that provides the highest level of protection from vulnerabilities and attacks.

What should you include in the recommendation?

- A. Provide a Privileged Access Workstation (PAW) for each user account in both forests. Join each PAW to the contoso.com domain.
- B. Provide a Privileged Access Workstation (PAW) for each user in the contoso.com forest. Join each PAW to the contoso.com domain.
- C. Provide a Privileged Access Workstation (PAW) for each administrator. Join each PAW to the contoso.com domain.
- D. Provide a Privileged Access Workstation (PAW) for each administrator. Join each PAW to the contosoadmin.com domain.

Correct Answer: D

<https://docs.microsoft.com/en-us/windows-server/identity/securing-privileged-access/securing-privilegedaccess-reference-material>

- **Workstation Hardening** - Build the administrative workstations using the Privileged Access Workstations (through Phase 3) but change the domain membership to the administrative forest instead of the production environment.

QUESTION 2

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

You install the Windows Server Update Services server role on a member server named Server1. Server1 runs Windows Server 2016.

You need to ensure that a user named User1 can perform the following tasks:

- *View the Windows Server Update Services (WSUS) configuration.
- *Generate WSUS update reports.

The solution must use the principle of least privilege.

What should you do on Server1?

- A. Modify the permissions of the ReportWebService virtual folder from the WSUS Administration website.
- B. Add User1 to the WSUS Reporters local group.



- C. Add User1 to the WSUS Administrators local group.
- D. Run wsusutil.exe and specify the postinstall parameter.

Correct Answer: B

WSUS Reporters have read only access to the WSUS database and configuration



When a user with "WSUS Reporters" membership, he can view configuration and generate reports as follow:



Updates Report [Tasks] [Report View] [Report Options] [Run Report]

1 of 2? 100%

Update Status Summary Report

Cumulative Update for Windows 10 Version 1607 (KB3194496)

Description: Install this update to resolve issues in Windows. For a complete listing of the issues that are included in this update, see the associated Microsoft Knowledge Base article for more information. After you install this item, you may have to restart your computer.

Classification: Critical Updates

Products: Windows 10

MSRC Severity Rating: Unspecified

MSRC Number: None

More Information: <http://support.microsoft.com/kb/3194496>

Approval Summary for: Any computer group

Group	Approval	Deadline	Administrator
All Computers	Not approved	None	No approval set
Unassigned Computers	Not approved (inherited)	None (inherited)	No approval set
Windows 10 Clients	Not approved (inherited)	None (inherited)	No approval set
Windows Server 2016	Not approved (inherited)	None (inherited)	No approval set

Update Files and Languages

Update Files | Update Languages

If you are storing update files locally, you can filter the updates downloaded to your server by language. Choosing individual languages will affect which computers can be updated on this server and any downstream servers.

Download updates in all languages, including new languages

Download updates only in these languages:

<input type="checkbox"/> Arabic	<input type="checkbox"/> Finnish
<input type="checkbox"/> Bulgarian	<input type="checkbox"/> French
<input type="checkbox"/> Chinese (Hong Kong S.A.R.)	<input type="checkbox"/> German
<input type="checkbox"/> Chinese (Simplified)	<input type="checkbox"/> Greek
<input type="checkbox"/> Chinese (Traditional)	<input type="checkbox"/> Hebrew
<input type="checkbox"/> Croatian	<input type="checkbox"/> Hindi
<input type="checkbox"/> Czech	<input type="checkbox"/> Hungarian
<input type="checkbox"/> Danish	<input type="checkbox"/> Italian
<input type="checkbox"/> Dutch	<input type="checkbox"/> Japanese
<input checked="" type="checkbox"/> English	<input type="checkbox"/> Japanese (NEC)
<input type="checkbox"/> Estonian	<input type="checkbox"/> Korean

You do not have sufficient permissions to modify these settings.

OK Cancel Apply

**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 domain named contoso.com. The domain contains a computer named Computer1 that runs Windows 10. Computer1 connects to a home network and a corporate network.

The corporate network uses the 172.16.0.0/24 address space internally.

Computer1 runs an application named App1 that listens to port 8080.

You need to prevent connections to App1 when Computer1 is connected to the home network.

Solution: From Group Policy Management, You create an AppLocker rule.

A. Yes

B. No

Correct Answer: B

AppLocker does not filter incoming network traffic, what you actually need is Windows Firewall Inbound Rule on the Private profile. [https://technet.microsoft.com/en-us/library/dd759068\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/dd759068(v=ws.11).aspx)

QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains several Hyper-V hosts.

You deploy a server named Server22 to a workgroup. Server22 runs Windows Server 2016.

You need to configure Server22 as the primary Host Guardian Service server.

Which three cmdlets should you run in sequence? To answer move the appropriate cmdlets from the list of cmdlets to the answer area and arrange them in the correct order.

Select and Place:



Cmdlets

Install-HgsServer

Install-Package

Install-ADDSDomainController

**Enable-
WindowsOptionalFeature**

Initialize-HgsServer

Install-Module

Answer area

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Correct Answer:



Cmdlets

- Install-Package
- Enable-WindowsOptionalFeature
- Install-Module

Answer area

- Install-ADDSDomainController
- Install-HgsServer
- Initialize-HgsServer

References: <https://docs.microsoft.com/en-us/windows-server/virtualization/guarded-fabric-shielded-vm/guarded-fabric-setting-up-the-host-guardian-service-hgs>

QUESTION 5

HOTSPOT

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

The domain contains a server named Server1 that runs Windows Server 2016. The domain contains two users named User1 and User2.

On Server1, you create two files named File1.doc and File2.doc in a folder named C:\Folder1.

The Audit Entry for File1.doc is configured as shown in the File1 exhibit. (Click the File1 tab.)



Question **File1** SACL Audit Policy

Auditing Entry for File1.doc — □ X

Principal: User1(User1@Adatum.com) [Select a principal](#)

Type: ▾

Advanced permissions: [Show basic permissions](#)

<input type="checkbox"/> Full Control	<input type="checkbox"/> Write attributes
<input type="checkbox"/> Traverse Folder/execute file	<input type="checkbox"/> Write extended attributes
<input checked="" type="checkbox"/> List folder/read data	<input type="checkbox"/> Delete
<input type="checkbox"/> Read attributes	<input type="checkbox"/> Read permissions
<input type="checkbox"/> Read extended attributes	<input type="checkbox"/> Change permissions
<input type="checkbox"/> Create files/write data	<input type="checkbox"/> Take ownership
<input type="checkbox"/> Create folders/append data	

Add a condition to limit the scope of this auditing entry. Secure events will be logged only if conditions are met.

[Add a condition.](#)

File2.doc has an empty auditing entry list.

The Auditing Entry for Global File SACL that applies to Server1 is configured as shown in the SACL exhibit. (Click the SACL tab.)



Question File1 **SACL** Audit Policy

Auditing Entry for Global File SACL — □ X

Principal: User2(User2@Adatum.com) [Select a principal](#)

Type:

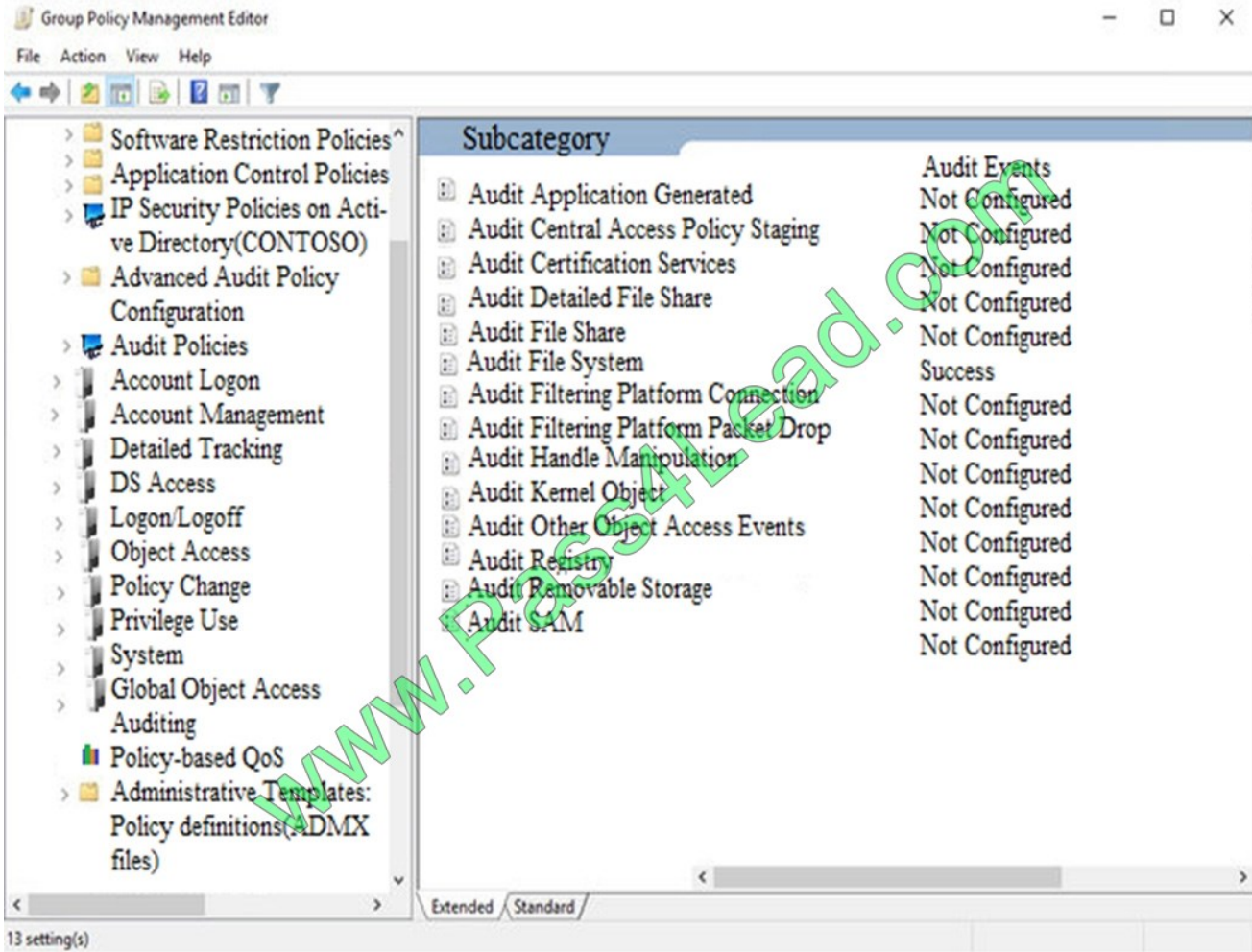
Advanced permissions: [Show basic permissions](#)

<input type="checkbox"/> Full Control	<input type="checkbox"/> Delete subfolders and files
<input type="checkbox"/> Traverse Folder/execute file	<input type="checkbox"/> Delete
<input checked="" type="checkbox"/> List folder/read data	<input type="checkbox"/> Read permissions
<input type="checkbox"/> Read attributes	<input type="checkbox"/> Change permissions
<input type="checkbox"/> Read extended attributes	<input type="checkbox"/> Take ownership
<input type="checkbox"/> Create files/write data	<input type="checkbox"/> Read
<input type="checkbox"/> Create folders/append data	<input type="checkbox"/> Write
<input type="checkbox"/> Write attributes	<input type="checkbox"/> Execute
<input type="checkbox"/> Write extended attributes	

Add a condition to limit the scope of this auditing entry. Secure events will be logged only if conditions are met.

[Add a condition.](#)

The Advanced Audit Policy Configuration for Server1 is configured as shown in the Audit Policy exhibit. (Click the Audit Policy tab.)



For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Statements	Yes	No
If User1 opens File1.doc, an entry will be added to the event log.	<input type="radio"/>	<input type="radio"/>
If User2 opens File1.doc, an entry will be added to the event log.	<input type="radio"/>	<input type="radio"/>
If User2 opens File2.doc, an entry will be added to the event log.	<input type="radio"/>	<input type="radio"/>

Correct Answer:



Answer Area

Statements	Yes	No
If User1 opens File1.doc, an entry will be added to the event log.	<input type="radio"/>	<input type="radio"/>
If User2 opens File1.doc, an entry will be added to the event log.	<input type="radio"/>	<input type="radio"/>
If User2 opens File2.doc, an entry will be added to the event log.	<input type="radio"/>	<input type="radio"/>

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Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



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