



70-410^{Q&As}

Installing and Configuring Windows Server 2012

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QUESTION 1

Your network contains an Active Directory domain named contoso.com. All domain controllers run Windows Server 2012 R2.

All server are configured to enforce AppLocker policies.

You install a server named Server1.

On Server1, you install an application named appl.exe in a folder located on C:\App1.

You have two domain groups named Group1 and Group2. A user named User1 is a member of Group1 and Group2.

You create a Group Policy object (GPO) named GPO1. You link GPO1 to contoso.com.

You create the executable rules as shown in the exhibit by using the Create Executable Rules wizard. (Click the Exhibit button.)

Action	User	Name	Condition	Exceptions
Allow	Everyone	(Default Rule) All files located in the Program Files folder	Path	
Allow	Everyone	All files located in the Windows folder	Path	
Allow	BUILTIN\Administrators	(Default Rule) All files	Path	
Allow	CONTOSO\Group1	App1.exe	File Hash	
Deny	Everyone	App1.exe	File Hash	
Allow	CONTOSO\Domain Admins	regedit.exe	File Hash	
Deny	CONTOSO\Group2	regedit.exe	File Hash	

To answer, complete each statement according to the information presented in the exhibit. Each correct selection is worth one point.

Hot Area:



Answer Area

User1 can run regedit.exe if ...

User1 is removed from Group2.
User1 is added to the Domain Admins group.
regedit.exe is renamed as registryeditor.exe.

User1 can run app1.exe if ...

app1.exe is renamed as app2.exe.
the Deny rule for app1.exe is removed.
an exception is added to the default rules.
Group1 is added to the Domain Admins group.
User1 is added to the BUILTIN\Administrators group

Correct Answer:

Answer Area

User1 can run regedit.exe if ...

User1 is removed from Group2.
User1 is added to the Domain Admins group.
regedit.exe is renamed as registryeditor.exe.

User1 can run app1.exe if ...

app1.exe is renamed as app2.exe.
the Deny rule for app1.exe is removed.
an exception is added to the default rules.
Group1 is added to the Domain Admins group.
User1 is added to the BUILTIN\Administrators group

QUESTION 2

Your network contains an Active Directory domain named contoso.com. The domain contains a member server named HVServer1. HVServer1 runs Windows Server 2012 R2 and has the Hyper-V server role installed. HVServer1 hosts two virtual machines named Server1 and Server2. Both virtual machines connect to a virtual switch named Switch1.

On Server2, you install a network monitoring application named App1.



You need to capture all of the inbound and outbound traffic to Server1 by using App1.

Which two commands should you run from Windows PowerShell? (Each correct answer presents part of the solution. Choose two.)

- A. Get-VM "Server2 | Set-VMNetworkAdapter -lovWeight 1
- B. Get-VM "Server1 | Set-VMNetworkAdapter -Allow/Teaming On
- C. Get-VM "Server1 | Set-VMNetworkAdapter -PortMirroring Source
- D. Get-VM "Server2 | Set-VMNetworkAdapter -PortMirroring Destination
- E. Get-VM "Server1 | Set-VMNetworkAdapter -lovWeight 0
- F. Get-VM "Server2 | Set-VMNetworkAdapter-AllowTeaming On

Correct Answer: CD

QUESTION 3

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1. The domain contains a standalone server named Server2 that is located in a perimeter network. Both servers run the default installation of Windows Server 2012 R2.

You need to manage Server2 remotely from Server1.

What should you do?

- A. From Server1, run the Enable-PsRemoting cmdlet.
- B. From Server2, run the winrm command.
- C. From Server2, run the Enable-PsRemoting cmdlet.
- D. From Server1, run the winrm command.

Correct Answer: D

QUESTION 4

You have a server named Server1 that runs Windows Server 2012 R2.

You need to switch Server1 to a Server Core installation of Windows Server 2012 R2.

What command should you run?

To answer, select the appropriate options in the answer area.

Hot Area:



Answer Area

<input type="text"/>	<input type="text"/> -Restart
Add-WindowsFeature	Desktop-Experience
Install-WindowsFeature	Server-Gui-Mgmt-Infra
Uninstall-WindowsFeature	Server-Gui-Shell

Correct Answer:

Answer Area

<input type="text"/>	<input type="text"/> -Restart
Add-WindowsFeature	Desktop-Experience
Install-WindowsFeature	Server-Gui-Mgmt-Infra
Uninstall-WindowsFeature	Server-Gui-Shell

QUESTION 5

You have a DNS server named DNS1 that runs windows server 2012 R2.

DNS1 is used to resolve the names of internet resources by using several DNS forwarders.

You need to prevent DNS1 from performing iterative queries if the DNS forwarders are unable to resolve the queries.

Which cmdlet should you use?

- A. Remove-DNSServerRootHint
- B. Set-DNSServerPrimaryZone
- C. Set-DNSServerGlobalNameZone
- D. Unregister-DNSServerDirectoryPartition

Correct Answer: A

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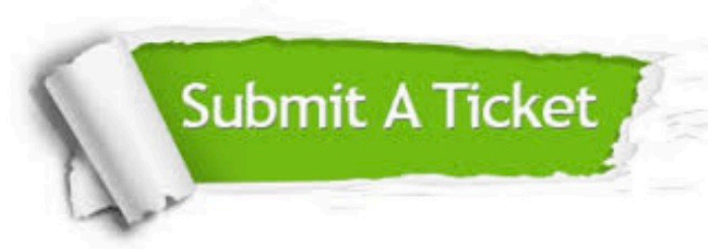
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