



70-411^{Q&As}

Administering Windows Server 2012

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QUESTION 1

Your network contains one Active Directory domain named contoso.com. The domain contains a file server named Server01 that runs Windows Server 2012 R2. Server01 has an operating system drive and a data drive. Server01 has a Trusted Platform Module (TPM).

You need to enable BitLocker Drive Encryption (BitLocker) for the data drive on Server01.

Which cmdlet should you run first?

- A. Lock-Bitlocker
- B. Enable-WindowsOptionalFeature
- C. Enable-TPMAutoProvisioning
- D. Unblock-TPM

Correct Answer: B

References: [https://technet.microsoft.com/en-us/library/jj612864\(v=ws.11\).aspx](https://technet.microsoft.com/en-us/library/jj612864(v=ws.11).aspx)

QUESTION 2

Your network contains one Active Directory forest named contoso.com and one Active Directory forest named adatum.com. Each forest contains a single domain. You have the domain controllers configured as shown in the following table.

Name	Domain	Site	Global catalog
DC1	Contoso.com	Site1	Yes
DC2	Contoso.com	Site2	No
DC3	Adatum.com	Site2	Yes
DC4	Adatum.com	Site1	No

You perform the following three actions:

-Create a user named User1 on DC3.

-Create a file named file1.txt in the SYSVOL folder on DC1.

-Create a Group Policy object (GPO) named GPO1 on DC1 and link GPO1 to Site2. You need to identify on which domain controller or controllers each object is stored. What should you identify? To answer, select the appropriate options in the answer area.

Hot Area:



Answer Area

Domain controller	File1.txt	User1	GPO1
DC1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DC2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DC3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
DC4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Correct Answer:

Answer Area

Domain controller	File1.txt	User1	GPO1
DC1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
DC2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
DC3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
DC4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

QUESTION 3

Your company has two offices. The offices are located in Montreal and Seattle.

The network contains an Active Directory domain named contoso.com. The domain contains servers named Server1 and Server2. Server1 is located in the Seattle office.

Server2 is located in the Montreal office. Both servers run Windows Server 2012 R2 and have the Windows Server Update Services (WSUS) server role installed.

You need to configure Server2 to download updates that are approved on Server1 only.

What cmdlet should you run?

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

Hot Area:

Answer Area

<input type="text"/> Add-WsusComputer Approve-WsusUpdate Set-WsusClassification Set-WsusProduct Set-WsusServerSynchronizatio	<input type="text"/> -ServerName Server1 -UpdateServer Server1 -UssServerName Server1	<input type="text"/> -Replica -SyncFromMu -UseSsl
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Correct Answer:



Answer Area

<ul style="list-style-type: none">Add-WsusComputerApprove-WsusUpdateSet-WsusClassificationSet-WsusProductSet-WsusServerSynchronizatio	<ul style="list-style-type: none">-ServerName Server1-UpdateServer Server1-WsusServerName Server1	<ul style="list-style-type: none">-Replica-SyncFromMu-UseSsl
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QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that runs Windows Server 2012 R2 and has the Network Policy Server role service installed.

An administrator creates a Network Policy Server (NPS) network policy named Policy1. You need to ensure that Policy1 applies to L2TP connections only.

Which condition should you modify?

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

Hot Area:



Policy1 Properties

Overview Conditions Constraints Settings

Configure the conditions for this network policy.

If conditions match the connection request, NPS uses this policy to authorize the connection request. If conditions do not match the connection request, NPS skips this policy and evaluates other policies, if additional policies are configured.

Condition	Value
MS-Service class	Remote Users
Access Client IPv4 Add...	192.168.*.*
Authentication Type	Extension
Framed Protocol	FR
Service Type	Framed
Tunnel Type	Virtual LANs (VLAN)
Client IPv4 Address	192.168.*.*
Client Vendor	Microsoft
MS-RAS Vendor ID	Microsoft
NAS Identifier	NAS
NAS Port Type	HDLC Clear Channel

Condition description:
The NAS Port Type condition specifies the type of media used by the access client, such as analog phone lines, ISDN, tunnels or virtual private networks, IEEE 802.11 wireless, and Ethernet switches.

Add... Edit... Remove

OK Cancel Apply

Correct Answer:



The screenshot shows the 'Policy1 Properties' dialog box with the 'Conditions' tab selected. It contains a table of conditions and their values, along with a description for the 'NAS Port Type' condition.

Condition	Value
MS-Service class	Remote Users
Access Client IPv4 Add...	192.168.*.*
Authentication Type	Extension
Framed Protocol	FR
Service Type	Framed
Tunnel Type	Virtual LANs (VLAN)
Client IPv4 Address	192.168.*.*
Client Vendor	Microsoft
MS-RAS Vendor ID	Microsoft
NAS Identifier	NAS
NAS Port Type	HDLC Clear Channel

Condition description:
The NAS Port Type condition specifies the type of media used by the access client, such as analog phone lines, ISDN, tunnels or virtual private networks, IEEE 802.11 wireless, and Ethernet switches.

Buttons: Add..., Edit..., Remove, OK, Cancel, Apply

QUESTION 5

You have a server named Server1 that runs Windows Server 2012 R2. Server1 has the File Server Resource Manager role service installed.

Each time a user receives an access-denied message after attempting to access a folder on Server1, an email notification is sent to a distribution list named DL1.

You create a folder named Folder1 on Server1, and then you configure custom NTFS permissions for Folder1.

You need to ensure that when a user receives an access-denied message while attempting to access Folder1, an email notification is sent to a distribution list named DL2. The solution must not prevent DL1 from receiving notifications about other access-denied messages. What should you do?

A. From Server Manager, run the New Share Wizard to create a share for Folder1 by selecting the SMB Share -



Advanced option.

B. From the File Server Resource Manager console, modify the Access-Denied Assistance settings.

C. From the File Server Resource Manager console, modify the Email Notifications settings.

D. From Server Manager, run the New Share Wizard to create a share for Folder1 by selecting the SMB Share -Applications option.

Correct Answer: A

Reference: http://technet.microsoft.com/en-us/library/jj574182.aspx#BKMK_12 When using the email model each of the file shares, you can determine whether access requests to each file share will be received by the administrator, a distribution list that represents the file share owners, or both.

The owner distribution list is configured by using the SMB Share ?Advanced file share profile in the New Share Wizard in Server Manager.

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