



# 70-410<sup>Q&As</sup>

Installing and Configuring Windows Server 2012

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### QUESTION 1

Your network contains an Active Directory forest named contoso.com. The forest contains a single domain. All servers run Windows Server 2012 R2. The domain contains two domain controllers named DC1 and DC2. Both domain controllers

are virtual machines on a Hyper-V host.

You plan to create a cloned domain controller named DC3 from an image of DC1.

You need to ensure that you can clone DC1.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Add the computer account of DC1 to the Cloneable Domain Controllers group.
- B. Create a DCCloneConfig.xml file on DC1.
- C. Add the computer account of DC3 to the Cloneable Domain Controllers group.
- D. Run the Enable-AdOptionalFeaturecmdlet.
- E. Modify the contents of the DefaultDCCloneAllowList.xml file on DC1.

Correct Answer: AB

A. Membership in the Cloneable Domain Controllers Group dictates whether a DC can or cannot be cloned. This group has some permissions set on the domain head that should not be removed. Removing these permissions will cause cloning to fail. Also, as a best practice, DCs shouldn't be added to the group until you plan to clone and DCs should be removed from the group once cloning is complete. Cloned DCs will also end up in the Cloneable Domain Controllers group.

B. DCCloneConfig.xml is an XML configuration file that contains all of the settings the cloned DC will take when it boots. This includes network settings, DNS, WINS, AD site name, new DC name and more. This file can be generated in a few different ways.

The New-ADDCCloneConfig cmdlet in PowerShell By hand with an XML editor By editing an existing config file, again with an XML editor.

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### QUESTION 2

You only want to share a printer with Group1, administrators, central owner and operators (pick 2 answers).

- A. Add permissions to Group1
- B. Remove permissions from administrators
- C. Add permissions to operators
- D. Add permissions to Central Owner
- E. Remove permissions from everyone.



Correct Answer: AD

### QUESTION 3

You have a Hyper-V host named Host1. Host1 contains two virtual machines named VM1 and VM2. VM1 is configured as a print server. VM1 runs Windows Server 2008 R2. VM2 is configured as a file server. VM2 runs Windows Server 2012 R2.

You need to migrate all of the printers on VM1 to VM2.

Which actions should you perform on the virtual machines? To answer, drag the appropriate action to the correct servers in the answer area. Each action may be used once, more than once, or not at all. You may need to drag the split bar

between panes or scroll to view content.

Select and Place:

The screenshot shows a drag-and-drop interface with two main panes: 'Actions' on the left and 'Answer Area' on the right. A vertical split bar separates the panes. The 'Actions' pane contains six yellow buttons with the following text:

- Run **smigdeploy.exe**.
- Run **printbrm.exe -p all:org**.
- Install the Print and Document Services role.
- Install the Windows Server Migration Tools feature.
- From the Print Management console, import the printers.
- From the Print Management console, export the printers.

The 'Answer Area' pane is divided by a horizontal line. Above the line is 'VM1' and below the line is 'VM2'. There are three light blue boxes labeled 'Action' in the Answer Area: one in the VM1 section and two in the VM2 section. A large green watermark 'www.Pass4Lead.com' is overlaid diagonally across the interface.

Correct Answer:



Actions	Answer Area
Run <b>smigdeploy.exe</b> .	VM1: From the Print Management console, export the printers.
Run <b>printbrm.exe -p all:org</b> .	VM2: Install the Print and Document Services role.
Install the Windows Server Migration Tools feature.	VM2: From the Print Management console, import the printers.

On VM1 we export the printers. On VM2 we first install the Print and Document Services role, and then import the printers. You must install the Print and Document Services role on the destination server before you begin the migration process.

#### QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains two servers named CONT1 and CONT2. Both servers run Windows Server 2012 R2.

CONT1 has a shared printer named Printer1. CONT2 connects to Printer1 on CONT1.

When you attempt to remove Printer1 from CONT2, you receive the error message shown in the exhibit. (Click the Exhibit button.)





You successfully delete the other printers installed on CONT2.

You need to identify what prevents you from deleting Printer1 on CONT2.

What should you identify?

- A. Printer1 is deployed as part of a mandatory profile.
- B. Printer1 is deployed by using a Group Policy object (GPO).
- C. Your user account is not a member of the Print Operators group on CONT2.
- D. Your user account is not a member of the Print Operators group on CONT1.

Correct Answer: B

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### QUESTION 5

You work as an administrator at Contoso.com. The Contoso.com network consists of a single domain named Contoso.com. All servers on the Contoso.com network have Windows Server 2012 installed.

A server named, ENSUREPASS-SR13, has a Server Core Installation of Windows Server 2012 installed.

You are instructed to convert ENSUREPASS-SR13's installation to a Server with GUI installation.

You want to use a Windows PowerShell cmdlet that uses Windows Update as a source.

Which of the following actions should you take?

- A. You should consider making use of the Install-WindowsFeature Server-Gui-Mgmt-Infra, Server-Gui-Shell - Restart cmdlet.
- B. You should consider making use of the Install-WindowsFeature Server-Gui-Mgmt-Infra, Server-Gui-Shell - Restart -Source c:\mountdir\windows\winsxs cmdlet.
- C. You should consider making use of the Uninstall-WindowsFeature Server-Gui-Shell?emove cmdlet.
- D. You should consider making use of the Set-ExecutionPolicy cmdlet.

Correct Answer: A

The default installation source is Windows Update (provided that the server is connected to the internet).

The Full GUI Server Interface provides you with the full GUI of Windows Server 2012 R2.

PowerShell Command: Install-WindowsFeature Server-Gui-Mgmt-Infra, Server-Gui-Shell.

When it's done, we will need to restart our server by using the Shutdown command:

```
shutdown -r -t 0.
```



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

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