



# 70-415<sup>Q&As</sup>

Implementing a Desktop Infrastructure

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**QUESTION 1**

You need to recommend a solution for updating App1. The solution must meet the VDI requirements. What should you recommend?

- A. Create a new virtual machine from the template file, apply the patch, and create a snapshot of the virtual machine.
- B. Create a new virtual machine from the template file, apply the patch, and run sysprep.exe.
- C. Mount the virtual machine template on a physical host and configure the template to be bootable. Apply the patch and run sysprep.exe.
- D. Mount the virtual machine template on a physical host and configure the template to be bootable. Apply the patch and run dism.exe.

Correct Answer: B

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**QUESTION 2**

You need to recommend a solution for managing the user state of the virtual desktops. The solution must meet the sales department requirements.

What should you include in the recommendation?

- A. Roaming profiles and home folders
- B. Roaming profiles and Folder Redirection
- C. User profile disks and Folder Redirection
- D. User profile disks and roaming profiles

Correct Answer: C

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**QUESTION 3**

Your network contains an Active Directory domain named contoso.com. The domain has Microsoft System Center 2012 Configuration Manager deployed.

You use Configuration Manager to deploy Windows updates to client computers.

Your company has several line-of-business applications deployed. The application developer uses Windows Installer patches (.msp files) to provide the company with application updates. You need to recommend a solution to integrate the

deployment of the application updates into the current update infrastructure.

What should you include in the recommendation?

- A. Windows Assessment and Deployment Kit (Windows ADK)



- B. Microsoft Deployment Toolkit (MDT)
- C. Microsoft Security Compliance Manager
- D. Microsoft System Center Updates Publisher 2011

Correct Answer: D

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#### QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains two servers named Server1 and Server2 that run Windows Server 2008 R2.

You install Microsoft System Center 2012 Configuration Manager on Server1.

You need to ensure that you can perform bare metal installations of Windows 8 over the network.

What should you do? (Each correct answer presents part of the solution. Choose all that apply.)

- A. From Server Manager on Server2, install the Application Server server role.
- B. From the Configuration Manager console, add Server2 as a distribution point.
- C. From Server Manager on Server2, install the Windows Internal Database feature.
- D. From the Configuration Manager console, enable PXE support for clients.
- E. From Active Directory Users and Computers, configure the delegation settings of the Server2 computer account.
- F. From Active Directory Users and Computers, configure the delegation settings of the Server1 computer account.

Correct Answer: AB

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#### QUESTION 5

Your network contains an Active Directory domain named contoso.com. The domain contains two servers named Server1 and Server2 that have the Windows Deployment Services server role installed.

You use Windows Deployment Services (WDS) to deploy operating systems to client computers. Server1 contains two boot images and two install images of Windows 8.

You copy the images to the appropriate WDS image folders on Server2. You need to ensure that you can use the images on Server2 to install the client computers.

What should you do on Server2?

- A. Run wdsutil.exe and specify the /bcdrefreshpolicy parameter.
- B. Run bcdboot.exe and specify the /addlast parameter.
- C. Run wdsutil.exe and specify the /resetbootprogram parameter.
- D. Run bcdboot.exe and specify the fm parameter.



Correct Answer: A

### QUESTION 6

Your network contains an Active Directory domain named contoso.com. You deploy a generalized image of Windows 8 to a test computer.

You need to ensure that when the computer starts, the drivers are installed and the computer automatically logs on as the local administrator. The solution must ensure that the computer remains generalized.

You create an unattended file.

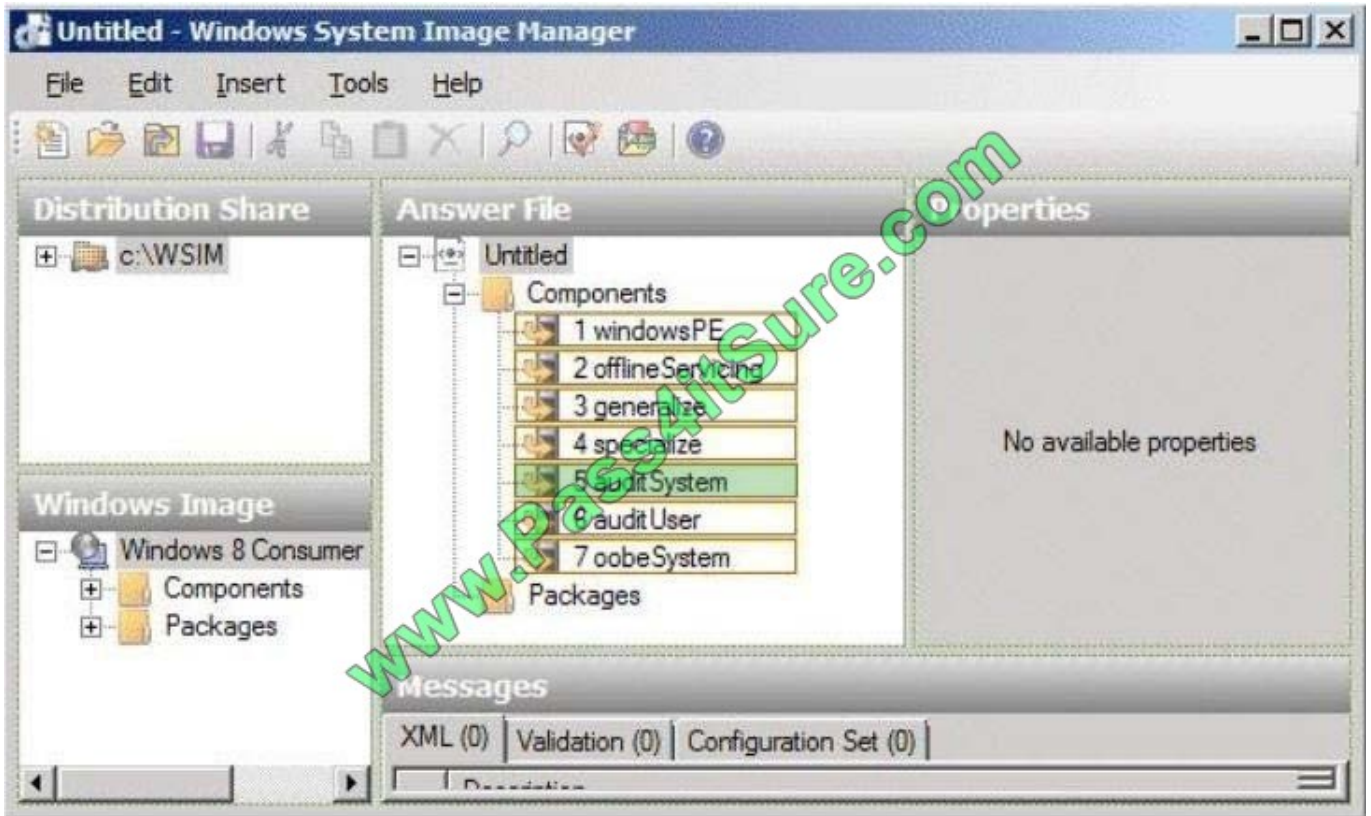
Which configuration pass should you modify?

To answer, select the appropriate configuration pass in the answer area.

Hot Area:



Correct Answer:



### QUESTION 7

Your network contains an Active Directory domain named contoso.com. The domain contains a Virtual Desktop Infrastructure (VDI).

You plan to create a new virtual desktop collection that will contain 500 virtual desktops. Each virtual desktop will be assigned to a specific user. All of the virtual desktops will be based on the same virtual machine template.

You need to recommend the configuration for the virtual desktop collection.

Which configuration should you recommend?

More than one answer choice may achieve the goal. Select the BEST answer.

- A. A managed pooled virtual desktop collection
- B. An unmanaged pooled virtual desktop collection
- C. A managed personal virtual desktop collection
- D. An unmanaged personal virtual desktop collection

Correct Answer: C



### QUESTION 8

You manage a pooled virtual desktop collection named Collection1. Collection1 is configured to use user profile disks.

You need to ensure that when users log off of their virtual desktop, the contents of the Downloads, Music, and Pictures folders are deleted. The contents of the other profile folders must be retained.

What should you do?

- A. From a Group Policy object (GPO), modify the Folder Redirection settings.
- B. From the properties of each user account, modify the Remote Desktop Service Profile settings.
- C. From Server Manager, modify the properties of Collection1.
- D. From the properties of each user account, modify the Sessions settings.

Correct Answer: C

### QUESTION 9

Your network contains an Active Directory domain named contoso.com. The domain contains servers that run Windows Server 2012.

You plan to deploy a Remote Desktop Virtualization Host (RD Virtualization Host) that will contain five virtual desktops. The requirement of each virtual desktop is shown in the following table.

| Virtual desktop name | Requirement  |
|----------------------|--|
| VD1                  | Must support creating snapshots of virtual disks.                          |
| VD2                  | Must support dynamically expanding virtual disks.                          |
| VD3                  | Must support differencing virtual hard disks.                              |
| VD4                  | Must support adding or removing storage when the virtual machine runs.     |
| VD5                  | Must support at least three virtual disk controllers each virtual machine. |

You need to identify which virtual desktop or virtual desktops require a virtual SCSI controller.

Which virtual desktop or desktops should you identify? (Each correct answer presents part of the solution. Choose all that apply.)

- A. VD1
- B. VD2
- C. VD3
- D. VD4
- E. VD5

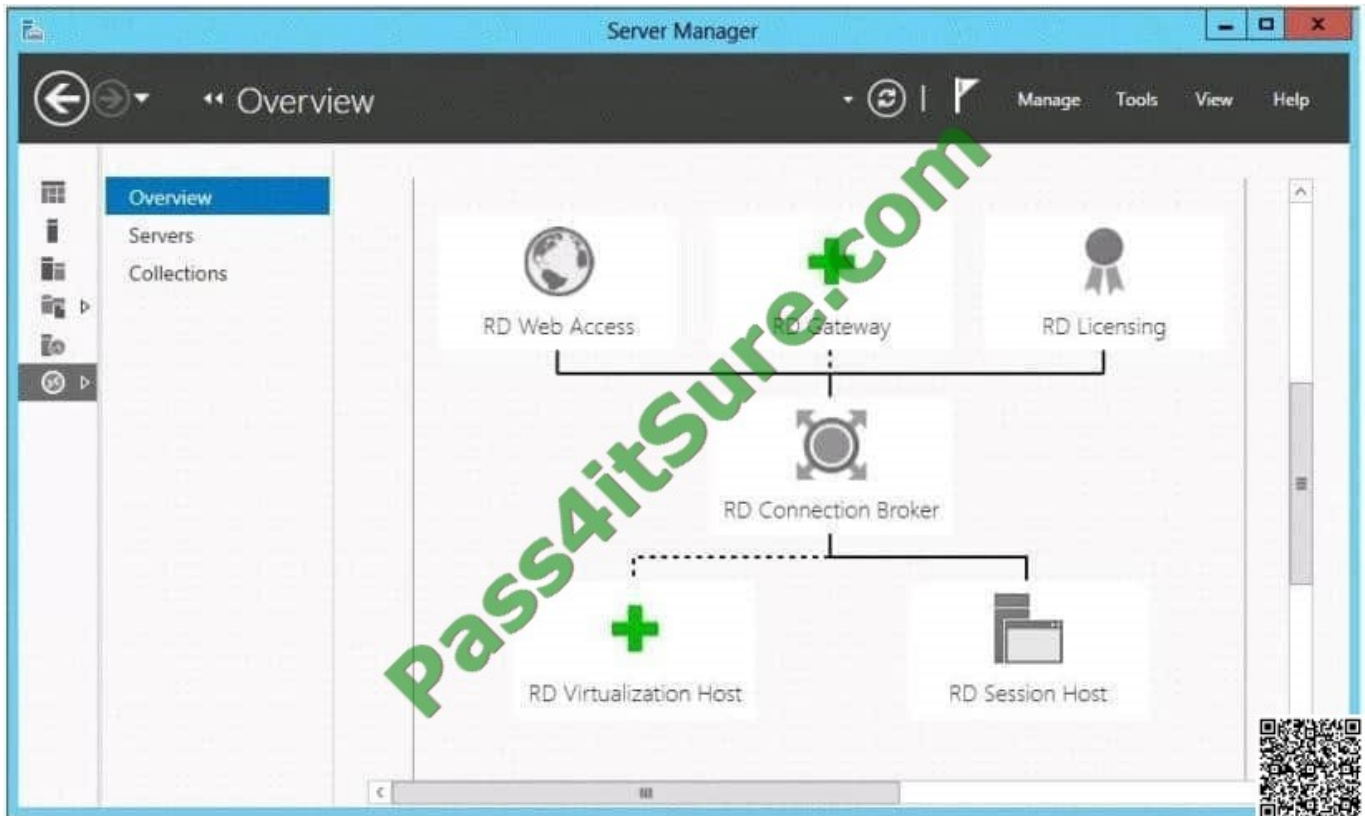


Correct Answer: AD

### QUESTION 10

You have a server named Server1.

You open Server Manager on Server1 as shown in the exhibit. (Click the Exhibit button.)



You need to ensure that you can publish RemoteApp programs. What should you do?

- A. Create a Remote Desktop connection authorization policy (RD CAP).
- B. Install the Remote Desktop Gateway role service.
- C. Create a collection.
- D. Install the Remote Desktop Virtualization Host role service.

Correct Answer: C

### QUESTION 11

You need to recommend a WSUS topology that meets the security requirements. What should you do?

- A. In the London office, install a WSUS server in replica mode. In the New York office, install a WSUS server in replica mode.



- B. In the London office, install a WSUS server in replica mode. In the New York office, install a WSUS server in autonomous mode.
- C. In the London office, install a WSUS server in autonomous mode. In the New York office, install a WSUS server in replica mode.
- D. In the London office, install a WSUS server in autonomous mode. In the New York office, install a WSUS server in autonomous mode.

Correct Answer: B

## QUESTION 12

Your network contains an Active Directory domain named contoso.com. The domain contains three servers that are part of a Remote Desktop Services (RDS) deployment. The servers are configured as shown in the following table.

| Server name | Roleservice                        |
|-------------|------------------------------------|
| Server1     | Remote Desktop Connection Broker   |
| Server2     | Remote Desktop Web Access          |
| Server3     | Remote Desktop Virtualization Host |

You install a server named Server4 that runs Windows Server 2012.

You need to configure Server4 as a Remote Desktop Gateway (RD Gateway) server. The solution must ensure that a third-party certificate is used to encrypt connections to Server4.

Which three actions should you perform from Server Manager on Server4? To answer, move the three appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

| Actions   | Answer Area |
|---|-------------|
| Select the third-party certificate.             |             |
| Add an RD Gateway server to the RDS deployment. |             |
| Add Server1 to the server pool.                 |             |
| Add Server2 to the server pool.                 |             |
| Add Server3 to the server pool.                 |             |

Correct Answer:





| Actions                         | Answer Area                                     |
|---------------------------------|---|
|                                 | Add an RD Gateway server to the RDS deployment. |
|                                 | Add Server3 to the server pool.                 |
| Add Server1 to the server pool. | Select the third-party certificate.             |
| Add Server2 to the server pool. |   |
|                                 |   |

Note:

\* To configure RD Gateway settings

1. On the RD Connection Broker server, open Remote Desktop Connection Manager. To open Remote Desktop Connection Manager, click Start, point to Administrative Tools, point to Remote Desktop Services, and then click Remote

Desktop Connection Manager.

2. (box 2) In the left pane, click RD Virtualization Host Servers, and then on the Action menu, click Properties.

3. In the Virtual Desktops Properties dialog box, on the RD Gateway Settings tab, configure the desired RD Gateway behavior. You can configure whether to automatically detect RD Gateway server settings, to use RD Gateway server settings that you specify, or to not use an RD Gateway server. If you select Automatically detect RD Gateway server settings, the client tries to use Group Policy settings to determine the behavior of client connections to RD Gateway.

If you select Use these RD Gateway server settings, do the following:

a. Configure the RD Gateway server name and the logon method.

(box 3) The server name must match what is specified in the Secure Sockets Layer (SSL) certificate for the RD Gateway server.

Etc

\* The server name must match what is specified in the Secure Sockets Layer (SSL) certificate for the RD Gateway server.

\* You can specify whether users connect to virtual desktops by using Remote Desktop Gateway (RD Gateway). These settings are applied when a user connects to a virtual desktop pool or a personal virtual desktop through RemoteApp and

Desktop Connection. The RD Gateway settings apply to both virtual desktop pools and personal virtual desktops.

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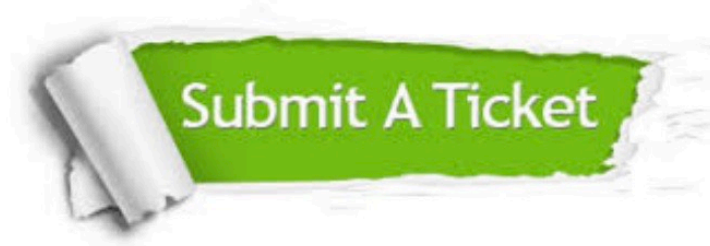
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