



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

Implementing a Desktop Infrastructure

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### QUESTION 1

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. Server1 is located on the same network

segment as the client computers. Server2 is a standalone Windows Deployment Services (WDS) server that is used for testing. Server2 is located on a different network segment than the client computers.

You add a new image of Windows 8 named TestImage to Server2. You plan to deploy the image to several test client computers.

You need to ensure that when the test client computers start, they connect automatically to WDS on Server2.

What should you use to start the client computers?

- A. The Windows 8 installation media
- B. PXE
- C. A discover image
- D. A boot image

Correct Answer: C

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### QUESTION 2

You are planning the virtual desktop migration of the desktop computers for the sales department.

You need to recommend a solution that preserves the data stored on the sales users\ desktop computers during the migration to Windows 8. The solution must meet the sales department requirements and the technical requirements.

What should you recommend?

- A. On the client computers that run Windows XP, run usmtutils.exe.
- B. From Configuration Manager, configure the User and Device Affinity.
- C. On the client computers that run Windows XP, run scanstate.exe.
- D. From Configuration Manager, create computer associations.

Correct Answer: D

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### QUESTION 3

You need to recommend an image type to start the client computers in the London office. The solution must meet the migration requirements. Which image type should you recommend?

- A. capture



- B. boot
- C. install
- D. discover

Correct Answer: D

#### QUESTION 4

Your network contains an Active Directory domain named contoso.com. The domain contains a Virtual Desktop Infrastructure (VDI). The VDI contains three servers. The servers are configured as shown in the following table.

Server name	Role service
Server1	<ul style="list-style-type: none"><li>• Remote Desktop Connection Broker</li><li>• Remote Desktop Web Access</li></ul>
Server2	<ul style="list-style-type: none"><li>• Remote Desktop Virtualization Host</li></ul>
Server3	<ul style="list-style-type: none"><li>• Remote Desktop Virtualization Host</li></ul>

You need to identify the last 30 users who attempted to connect to a virtual desktop. What should you do?

- A. On Server1, create a Data Collector Set (DCS) by using Performance Monitor.
- B. On Server1, run rdvdiag.exe.
- C. On Server2 and Server3, run rdvdiag.exe.
- D. On Server2 and Server3, create a Data Collector Set (DCS) by using Performance Monitor.

Correct Answer: B

#### QUESTION 5

Your network contains an Active Directory domain named contoso.com. The domain contains a server named Server1 that has Microsoft System Center 2012 Configuration Manager installed.

Configuration Manager has all of the system roles enabled.

The domain contains 500 client computers that run Windows XP.

You need to install Windows 8 on all of the client computers by running a full installation from a Configuration Manager task sequence.

The solution must meet the following requirements:

All user state data must be copied to a secure network location before the installation of Windows 8.

All user state data must be retained on the network after the installation of Windows 8.

Which five actions should you include in the task sequence?



To answer, move the five appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Capture the operating system image.	
Capture the user files and settings.	
Enable BitLocker Drive Encryption (Bitlocker).	
Apply the Network settings.	
Restore the user files and settings.	
Request the user state storage.	

Correct Answer:

Actions	Answer Area
	Capture the operating system image.
	Request the user state storage.
Enable BitLocker Drive Encryption (Bitlocker).	Capture the user files and settings.
	Apply the Network settings.
	Restore the user files and settings.

Box 1:

There are three basic actions that you must take when you want to use Configuration Manager to deploy an operating system image to a collection of one or more destination computers:

1. Build and capture an image and distribute it to distribution points.
2. Create and configure the task sequence that installs the operating system image.
3. Deploy the task sequence.

Box 2:

\* When you deploy operating systems, you can save the user state from the destination computer, deploy the operating system, and then restore the user state after the operating systems is deployed. This process is typically used when you

upgrade the operating system on a Configuration Manager client computer.



The user state information is captured and restored by using task sequences.

\* To capture and restore the user state, you must first create a task sequence, and then edit the task sequence to add the following task sequence steps:

**Request State Store:** This step is needed only if you store the user state on the state migration point.

**Capture User State:** This step captures the user state data and stores it on the state migration point or locally using links.

**Restore User State:** This step restores the user state data on the destination computer. It can retrieve the data from a user state migration point or from the destination computer.

Box 3:

Box 4: Use the Apply Network Settings task sequence step to specify the network or workgroup configuration information for the destination computer.

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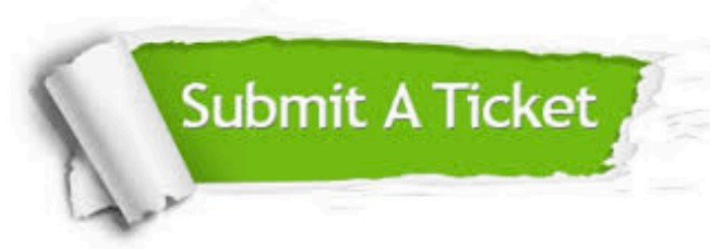
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