



70-649^{Q&As}

TS: Upgrading Your MCSE on Windows Server 2003 to Windows Server 2008, Technology Specialist

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**QUESTION 1**

Your network contains a Windows Server Update Services (WSUS) server. A Group Policy object (GPO) configures all WSUS client computers to detect updates hourly and install updates weekly.

You download a critical update.

You need to ensure that the WSUS client computers install the critical update during the next detection interval.

What should you do?

- A. From the client computers, run gpupdate.exe /force.
- B. From the client computers, run wuauclt.exe /force.
- C. From the server, configure the Synchronization Schedule options.
- D. From the server, configure the deadline settings.

Correct Answer: D

Ignore maintenance windows and install immediately at deadline:

Specifies whether the software updates in the deployment are installed at the deadline regardless of a configured maintenance window.

By default, this setting is not enabled and is available only when there is a deadline configured for the deployment.

This setting is beneficial when there are software updates that must be installed on client computers as soon as possible, such as the updates in an expedited deployment. This setting is available on the Schedule page of the Deploy Software

Updates Wizard.

QUESTION 2

Your network contains a server named WDS1 that has the Windows Deployment Services (WDS) server role installed. WDS1 is used to deploy Windows 7.

You create a virtual hard disk (VHD) file that contains an installation of Windows Server 2008 R2 Service Pack 1 (SP1),

From the Windows Deployment Services console, you attempt to add the VHD file, and you receive the error message shown in the exhibit. (Click the Exhibit button.)



You need to ensure that you can deploy the VHD file by using WDS. What should you do?

- A. Run `wdsutil.exe` and specify the `update-serverfiles` parameter.
- B. Run `wdsutil.exe` and specify the `add-image` parameter.
- C. Run `imagex.exe` and specify the `/apply` parameter.
- D. Run `imagex.exe` and specify the `/append` parameter.

Correct Answer: B

To add a virtual hard disk image to the server

1.
Click Start, right-click Command Prompt, and then click Run as administrator.
2.
You must create an image group because `.vhd` images cannot be in image groups with `.wim` images. To create an image group for the `.vhd` image, use the following syntax:

```
WDSUTIL /Add-ImageGroup /ImageGroup:
```

```
Example: WDSUTIL /Add-ImageGroup /ImageGroup: "\\VHD Image Group\'
```

3.
To add the `.vhd` image to the server, use the following syntax (at a minimum): `WDSUTIL /Verbose /Progress /Add-Image /ImageFile: /ImageType:Install /ImageGroup:`

For differencing disks, the path to the image should be to the `.vhd` file of the differencing disk and not to the parent disk. Adding the differencing `.vhd` will add the parent `.vhd` file to the server, but only the differencing disk will be active (the parent `.vhd` will be inactive). If the differencing disk is part of chain, choose the last `.vhd` in the chain. In that case, the immediate parent `.vhd` and all preceding parent `.vhd` files in the chain will also be added. Full syntax: `WDSUTIL /add-`



Image /ImageFile: [/Server:] /ImageType:install [/ImageGroup:] [/Filename:] [/UnattendFile:]

Example: WDSUTIL /Verbose /Progress /Add-Image

/ImageFile:\\C:\vhd\WindowsServer2008R2.vhd\ /Server:

MyWDSserver /ImageType:Install /ImageGroup:\\VHD Image Group\\

4.

Repeat step 3 until you have added all of your .vhd images.

5.

If you want to update the description for an image, use the following steps:

a. Run WDSUTIL /Get-ImageGroup /ImageGroup: and note the name that the server assigned to the image. To display the full image metadata on each image in the group, append /Detailed.

Example: WDSUTIL /Get-ImageGroup /ImageGroup:\\VHD Image Group\\ b. To update the description for an image, use the following syntax where is the name you noted in the previous step: WDSUTIL /Set-Image /

Image: /ImageType:Install /ImageGroup:

/Description:.

Example: WDSUTIL /Set-Image /Image:\\VHD image\\ /ImageType:Install /ImageGroup:\\VHD Image Group\\ /Description:\\VHD image for R2 Source: [http://technet.microsoft.com/en-us/library/dd363560\(WS.10\).aspx](http://technet.microsoft.com/en-us/library/dd363560(WS.10).aspx)

QUESTION 3

Your network contains a server named Server1.

An administrator named Admin1 installs the Windows Server Update Services (WSUS) server role on Server1.

You open the Windows Server Update Services console and view the Products and Classifications options as shown in the exhibit. {Click the Exhibit button.}



You need to ensure that you can select updates for Windows Server 2008 R2 Service Pack 1 (SP1) from the Products and Classifications options. What should you do?

- A. Add your user account to the WSUS Administrators group.
- B. Synchronize Server1 to the Microsoft Update servers.
- C. Configure a server that runs Windows Server 2008 R2 SP1 to download updates from Server1.
- D. Restart the Update Services service.

Correct Answer: B

Ref: <http://www.networkinghints.com/administrator/windows-server/can%C2%B4-find-windows-7-servicepack-1-in-wsus/> <http://windowsteamblog.com/windows/b/bloggingwindows/archive/2011/03/08/windows-7-sp1-available-viawsus.aspx>

QUESTION 4

Your network contains a Web server that runs Windows Server 2008 R2. The Web server has a Web site named Web1. Web1 hosts several HTML Web pages located in the C:\inetpub\wwwroot folder,

Windows authentication is enabled for Web1.

You need to prevent some users from accessing one of the HTML Web pages.



What should you do?

- A. From Windows Explorer, modify the NTFS permissions.
- B. From Windows Explorer, modify the share permissions.
- C. From Internet Information Services (IIS) Manager, modify the Authentication settings.
- D. From Internet Information Services (IIS) Manager, modify the Request Filtering settings.

Correct Answer: A

QUESTION 5

Your network contains an Active Directory domain. The domain contains a member server named Server1.

You install the Windows Deployment Services (WDS) server role on Server1.

You have a reference computer named Computer1 that runs Windows 7.

You need to capture an image of Computer1 to WDS.

What should you do?

To answer, move the appropriate actions from the Possible Actions list to the Necessary Actions area and arrange them in the correct order.



Correct Answer:



The screenshot displays a software interface with two main panels: 'Possible Actions' on the left and 'Necessary Actions' on the right. A diagonal watermark 'www.Pass4itSure.com' is overlaid across the center.

Possible Actions:

- Add an install image to Server1.
- Start Computer1 from the Windows 7 installation media.
- Run **imagex.exe** and specify the /apply parameter.

Necessary Actions:

- Add an image group to Server1.
- Add a boot image to Server1.
- Apply a capture image on Server1.
- Start Computer1 from the capture image.

At the bottom of the interface, there are two buttons: 'Reset' and 'Instructions'.

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