



70-982^{Q&As}

Recertification for MCSE: Desktop Infrastructure

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QUESTION 1

Your network contains a Remote Desktop Services (RDS) session collection named Collection1.

You need to configure which users can connect to the Remote Desktop Session Host (RD Session Host) servers in Collection1.

What should you configure from the properties of Collection1?

- A. Security
- B. Connections
- C. User Groups
- D. Client Settings

Correct Answer: C

Remote Desktop Services accelerates and extends desktop and application deployments to any device, improving remote worker efficiency, while helping to keep critical intellectual property secure and simplify regulatory compliance. Remote

Desktop Services enables virtual desktop infrastructure (VDI), session-based desktops, and applications, allowing users to work anywhere.

Remote Desktop Services (RDS) - Session Collection There are basically two types of RDS collections, Virtual Machine and Session.

-A Virtual Desktop collection deals with managing pools of VM desktops that can be made available to users (or they can also be dedicated to specific users). -A Session collection is the old Terminal Services model. In Windows Server 2008

R2, the RemoteApp feature was introduced which allowed for seamless published applications. RemoteApp is also part of RDS in 2012 (but much easier to manage).

QUESTION 2

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



-Ensure that the client computers in the London office that are not PXE-capable can download images from WDS.

- Reformat the existing disks in the London office during the migration to Windows 8. A discover image is a type of boot image that you can use to install an operating system on a computer that is not capable of network booting using the Pre-

Boot Execution Environment (PXE). You may want to use a discover image in the following scenarios:

A client is not PXE-enabled.

A client is on a different subnet and you do not have method of getting PXE to the client (for example, IP helper tables or Dynamic Host Control Protocol (DHCP)). You have many Windows Deployment Services servers and want to target a

specific server.

QUESTION 3

You have a corporate image of Windows 8 named Image1.wim.

You deploy Image1 from a bootable USB flash drive to a client computer named Computer1. You add several applications to Image1 and configure the applications.

You need to capture the modified image to the bootable USB flash drive as Image2. The solution must meet the following requirements:

The amount of disk space required for storage must be minimized.

The settings of Image1 must be retained.

You start the client computer from a Windows Pre-installation Environment (Windows PE) deployment image.

What should you do next? (Each correct answer presents a complete solution. Choose all that apply.)

A.

Run the imagex.exe command and specify the /capture parameter.

B.

Run the imagex.exe command and specify the /append parameter.

C.

Run the dism.exe command and specify the /capture-image parameter.

D.

Run the dism.exe command and specify the /append-image parameter.

E.

Run the diskpart attach command.


F.



Run the diskpart select command.

Correct Answer: CF

Run the dism.exe command and specify the /capture-image parameter [http://msdn.microsoft.com/en-us/library/jj980032\(v=winembedded.81\).aspx](http://msdn.microsoft.com/en-us/library/jj980032(v=winembedded.81).aspx)

<p>/Capture-Image</p>	<p>/ImageFile: <path_to_image_file> /CaptureDir: <source_directory> /Name: <image_name> [/Description: <image_description>] [/ConfigFile: <configuration_file.ini> [/Compress: {max fast none} [/Bootable] [/CheckIntegrity] [/Verify] [/NoRpFix]</p>	<p>Captures an image of a drive to a new .wim file. Captured directories include all subfolder directory must contain at least one file. This command-line option does not apply to virtual hard disk (VHD) files.</p> <p> Important:</p> <p>DISM does not support extended attributes. DISM ignores extended attributes during a capture operation. /ConfigFile specifies the location of a configuration file that lists exclusions for image capture. /Compress specifies the type of compression used for the initial capture operation. The fast option takes more time to capture the image. The fast option provides faster image compression than the maximum option. This is also the default compression type that the none option does not compress the captured image at all. /Bootable marks a volume image as being a bootable image. This argument is available only if the image can be marked as bootable in a .wim file. /CheckIntegrity detects and tracks .wim file corruption when used with capture, unmount, or apply. It stops the operation if DISM detects that the .wim file is corrupted when used with apply or unmount. /Verify checks for errors and file duplication. /NoRpFix disables the reparse point tag fix. A reparse point is a file that contains a link to another file. If specified, reparse points that resolve to paths outside of the value specified by /ImageFile are not fixed.</p> <div style="border: 1px solid black; padding: 5px; display: flex; align-items: center;"> Dism /Capture-Image /ImageFile:install.wim /CaptureDir:D:\ /  </div>
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Run the imagex.exe command and specify the /append parameter. [http://technet.microsoft.com/en-us/library/cc749447\(v=ws.10\).aspx](http://technet.microsoft.com/en-us/library/cc749447(v=ws.10).aspx)



imagex /append *image_path image_file {"description"}*
/boot | **/check** | **/config** *configuration_file.ini* | **/scroll** |
/verify;

Appends a volume image to an existing Windows image (.wim) file. Creates a single instance of exist in the .wim file, so you do not capture the same file twice.

◆ Important

You must run this option from the Windows Preinstallation Environment (Windows PE). In addition, you must run the **/append** option to run. If you run out of disk space during the **/append** option, you mi

◆ Important

The .wim file can have only one assigned compression type; therefore, you can append only fil

image_path

Specifies the name and the location of the existing .wim file to append.

image_file

Specifies the name and the location of the volume image that appends the existing file.

"description"

Specifies the text that provides additional reference information. The straight quotation marks are required. You can also set the following options:

/boot

Marks a volume image as bootable. This option applies only to Windows PE images. Only one v

/check

Checks the integrity of the .wim file. If not provided, existing checks are removed.

/config *configuration_file.ini*

Specifies the name and the location of the configuration file. You can rename this file as necessa

/scroll

Scrolls output for redirection.

/verify

Enables file resource verification by checking for errors and file duplication. For example,

```
imagex /append d: d:\imaging\data.wim "Drive D" /verify
```



You can append a volume to an existing image. DISM and ImageX can both be used for this function.

QUESTION 4

Your network contains an Active Directory domain named contoso.com.

You plan to deploy a Microsoft Application Virtualization (App-V) 5.0 infrastructure.

You need to recommend a solution to manage the App-V client settings.

What should you include in the recommendation?

- A. Deploy Microsoft System Center 2012 App Controller, and then deploy a service template.
- B. Deploy Microsoft System Center 2012 Virtual Machine Manager (VMM), and then deploy a service template.
- C. Copy Appxpackagemanager.admx and Appxpackagemanager.adml to a domain controller, and then create a Group Policy object (GPO).
- D. Copy Appv.admx and Appv.adml to a domain controller, and then create a Group Policy object (GPO).

Correct Answer: D

QUESTION 5



You need to configure security for the HR users to meet the application requirements What should you configure in Group Policy Management Editor?

- A. Security Options
- B. Restricted Groups
- C. Public Key Policies
- D. Application Control Policies

Correct Answer: D

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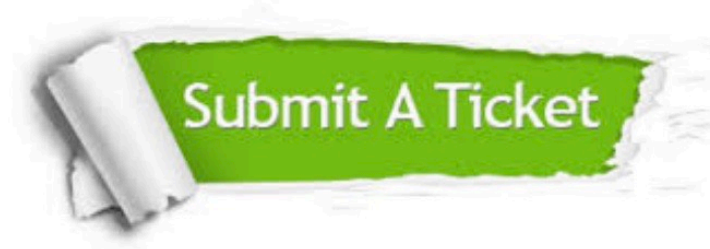
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