

100% Money Back
Guarantee

Vendor:Microsoft

Exam Code:70-982

Exam Name:Recertification for MCSE: Desktop
Infrastructure

Version:Demo

QUESTION 1

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

You deploy Remote Desktop Services (RDS) and publish multiple RemoteApp programs.

You need to ensure that users can subscribe to the RemoteApp and Desktop Connections feed by using their email address.

Which resource record type should you add to the DNS zone?

To answer, select the appropriate resource record type in the answer area.

Hot Area:



Correct Answer:



<http://technet.microsoft.com/en-us/library/hh831442.aspx>

To configure DNS feed lookup for RemoteApp and Desktop Connection Log on to the domain controller as the CORP\Administrator user account.

On the domain controller, open DNS Manager. Click Start, type DNS, and then click DNS.

Right-click the forward lookup zone where you want to create the TXT record, and then click Other New Records.

Click Text (TXT), and then click Create Record.

In the Record name (use parent domain if left blank) box, type `_msradc`.

In the Text box, type `https://RDWA1.corp.contoso.com/RDWeb/Feed`.

Click OK.

QUESTION 2

Your network contains an Active Directory domain named `contoso.com`. Client computers run either Windows 7 or Windows 8.

You plan to replace the client computers that run Windows 7. You need to migrate the application settings and the configurations from the client computers that run Windows 7 to the client computers that run Windows 8.

What should you do?

- A. On the client computers that run Windows 7, run loadstate.exe. On the client computers that run Windows 8, run scanstate.exe.
- B. On the client computers that run Windows 7, run scanstate.exe. On the client computers that run Windows 8, run loadstate.exe.
- C. On a server that runs Windows Server 2012, install the Windows Server Migration Tools. Run the Export-SmigServerSetting cmdlet and the Import-SmigServerSetting cmdlet.
- D. On a server that runs Windows Server 2012, install the Windows Server Migration Tools. Run the Send-SmigServerData cmdlet and the Receive-SmigServerData cmdlet.

Correct Answer: B

QUESTION 3

You identify a hotfix published on the Microsoft Support website. The hotfix applies to a locally installed application.

You need to apply the hotfix to all of the client computers that have the application installed.

What should you do?

- A. Create a Group Policy startup script that runs wuactl.exe.
- B. Run wsusutil.exe and specify the import switch.
- C. Create a Group Policy startup script that runs wusa.exe.
- D. Run wsusutil.exe and specify the use custom website switch.

Correct Answer: C

<http://support.microsoft.com/kb/934307>

WUSA can be used to script hotfix installations. Hotfixes that are downloaded from MS but not available as part of the standard update catalog cannot be installed with WSUS.

QUESTION 4

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

You have 20 secure client computers that do not have DVD drives or USB ports. The client computers run Windows XP and use an application named App1. App1 only runs on Windows XP. The client computers have multiple partitions.

You need to configure the client computers to dual-boot between Windows XP and Windows 8.

You copy the Windows 8 source files to a network share.

What should you do next from the network share?

- A. Copy Install.wim to the local hard disk drive, and then run bcdedit.exe.
- B. Copy Boot.wim to the local hard disk drive, and then run bcdboot.exe.

- C. Run `dism.exe`.
- D. Run `setup.exe`.

Correct Answer: D

QUESTION 5

Your network contains servers that run Windows Server 2012 and client computers that run Windows 8.

The client computers are installed as virtual machines by using a VHD OS image named `Image.vhdx`. A line-of-business application named `App1` is installed in `Image.vhdx` by using Microsoft Windows Installer.

A new patch named `Update.msp` is available for `App1`. You need to ensure that all newly created virtual machines have the latest version of `App1` installed.

What should you do first?

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

- A. Assign `Update.msp` to the virtual machines by using a Group Policy object (GPO).
- B. Run `dism.exe` and specify the `/online` parameter.
- C. Configure a physical computer to start from `Image.vhdx`.
- D. Create a new virtual machine by using `Image.vhdx`.

Correct Answer: D

QUESTION 6

Your network contains an Active Directory domain named `contoso.com`. The domain contains client computers that run Windows 7 Enterprise and Windows 8 Enterprise. Your company identifies the desktop security requirements shown in the following table.

User group name	Software restriction
Group1	Group members must be prevented from running Windows Installer files that originate from Restricted sites.
Group2	Group members must be prevented from running Windows Installer files that originate from Trusted sites.
Group3	Group members must be prevented from running executables located in C:\Temp.
Group4	Group members must be prevented from running executables located in C:\Software.
Group5	Group members must be prevented from running executables located in C:\Temp.
Group6	Group members must be prevented from running executables located in C:\Software.

You need to recommend the number of Group Policy objects (GPOs) that must be created to meet the desktop security requirements.

The solution must use the least amount of GPOs.

How many group policy objects should you recommend?

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

- A. 1
- B. 2
- C. 3
- D. 6

Correct Answer: C

QUESTION 7

You need to deploy Windows 8 to the client computers in the Moscow office. The solution must meet the migration requirements. What should you do first?

- A. From the Windows Deployment Services console, add a boot image.
- B. From the Windows Deployment Services console, add an install image.
- C. From the Deployment Workbench, select New Media.
- D. From the Deployment Workbench, select New Linked Deployment Share

Correct Answer: C

The assumption is we only want to use the WAN link when absolutely required. If we create a Linked Deployment Share, all selected data would be replicated to Moscow from New York.

By managing the Task Sequence/Share locally in Moscow with no link to New York, you're only downloading the media and software one time.

Solution: Use MDT to create a bootable image for a DVD or external drive.

Step 1: Create selection profiles.

Step 2: Create your media.

Step 3: Update your media.

Step 4: Prepare your media.

Step 5: Use your media on the client machine.

Optional: Customize or automate your media.

QUESTION 8

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)

/Capture-Image	/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]	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.  Important: 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 none option takes more time to capture the image. The fast option provides faster image compression. The maximum option provides the highest image compression. The maximum option is compressed by using 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 when capturing a volume image. 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 the link is specified, reparse points that resolve to paths outside of the value specified by /ImageFile are not fixed.
-----------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

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 each file that exists 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 to the **/append** option to run. If you run out of disk space during the **/append** option, you may receive an error.

◆ **Important**

The .wim file can have only one assigned compression type; therefore, you can append only files with the same compression type.

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 volume image can be marked as bootable.

/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 necessary.

/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 9

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

A Group Policy object (GPO) named LaptopSecurity is linked to an organizational unit (OU) named Laptops.

A corporate policy states that users who use a laptop computer are forbidden from using removable media.

You configure LaptopSecurity to prevent the users from installing removable devices on their laptop.

A user named User1 cannot install removable devices. However, User1 can read and execute applications from a removable device that the user used before you configured the GPO.

You need to ensure that the users cannot access any removable devices, even if the driver for the removable media was installed already on their laptop.

Which Removable Storage Access setting should you modify?

To answer, select the appropriate setting in the answer area.

Hot Area:

Group Policy Management Editor		
Setting	State	Comment
Set time (in seconds) to force reboot	Not configured	No
CD and DVD: Deny execute access	Not configured	No
CD and DVD: Deny read access	Not configured	No
CD and DVD: Deny write access	Not configured	No
Custom Classes: Deny read access	Not configured	No
Custom Classes: Deny write access	Not configured	No
Floppy Drives: Deny execute access	Not configured	No
Floppy Drives: Deny read access	Not configured	No
Floppy Drives: Deny write access	Not configured	No
Removable Disks: Deny execute access	Not configured	No
Removable Disks: Deny read access	Not configured	No
Removable Disks: Deny write access	Not configured	No
All Removable Storage classes: Deny all access	Not configured	No
All Removable Storage: Allow direct access in remote sessions	Not configured	No
Tape Drives: Deny execute access	Not configured	No
Tape Drives: Deny read access	Not configured	No
Tape Drives: Deny write access	Not configured	No
WPD Devices: Deny read access	Not configured	No
WPD Devices: Deny write access	Not configured	No
Extended Standard 19 setting(s)		

Correct Answer:

Setting	State	Comment
Set time (in seconds) to force reboot	Not configured	No
CD and DVD: Deny execute access	Not configured	No
CD and DVD: Deny read access	Not configured	No
CD and DVD: Deny write access	Not configured	No
Custom Classes: Deny read access	Not configured	No
Custom Classes: Deny write access	Not configured	No
Floppy Drives: Deny execute access	Not configured	No
Floppy Drives: Deny read access	Not configured	No
Floppy Drives: Deny write access	Not configured	No
Removable Disks: Deny execute access	Not configured	No
Removable Disks: Deny read access	Not configured	No
Removable Disks: Deny write access	Not configured	No
All Removable Storage classes: Deny all access	Not configured	No
All Removable Storage: Allow direct access in remote sessions	Not configured	No
Tape Drives: Deny execute access	Not configured	No
Tape Drives: Deny read access	Not configured	No
Tape Drives: Deny write access	Not configured	No
WPD Devices: Deny read access	Not configured	No
WPD Devices: Deny write access	Not configured	No

Extended Standard

19 setting(s)

Prevent installation of devices not described by other policy settings. This policy setting controls the installation of devices that are not specifically described by any other policy setting. If you enable this policy setting, users cannot install or update the driver for devices unless they are described by either the Allow installation of devices that match these device IDs policy setting or the Allow installation of devices for these device classes policy setting. If you disable or do not configure this policy setting, users can install and update the driver for any device that is not described by the Prevent installation of devices that match these device IDs policy setting, the Prevent installation of devices for these device classes policy setting, or the Prevent installation of removable devices policy setting.

QUESTION 10

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:

Build and capture an image and distribute it to distribution points.

Create and configure the task sequence that installs the operating system image.

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 4:

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

QUESTION 11

Your network contains an Active Directory domain named contoso.com. The domain contains four servers named Server1, Server2, Server3, and Server4. The domain contains a RemoteApp farm.

You install the Remote Desktop Connection Broker role service on Server1 and Server2.

You need to recommend a Remote Desktop solution to ensure that users can reconnect to existing sessions if a single server fails.

What should you recommend deploying on Server3 and Server4?

To answer, drag the appropriate software to the correct server in the answer area. Each software may be used once, more than once, or not at all. Additionally, you may need to drag the split bar between panes or scroll to view content.

Select and Place:



Correct Answer:



Server3 Box 1: Microsoft SQL Server 2012 Box 2: Failover clustering Server4 Box 1: Microsoft SQL Server 2012 Box 2: Failover clustering Note:

* One requirement for RD Connection Broker high availability is the use of SQL Server.

Configure RD Connection Broker in Windows Server 2012 with SQL Server 2012 AlwaysOn Failover Cluster Instances:

Create a SQL Server 2012 Failover Cluster with at least 2 Failover Cluster Instances

Configure RD Connection Broker high availability with Windows Server 2012 using the following database connection string: DRIVER=SQL Server Native Client 11.0;SERVER=;

Trusted_Connection=Yes;APP=Remote Desktop Services Connection Broker;DATABASE=;

QUESTION 12

You need to ensure that when the sales users connect to their virtual desktop by using RD Web Access, the users can select the Experience setting manually from the RD Web Access website. What should you include in the solution?

- A. On the RD Connection Broker Host servers, install the Quality Windows Audio Video Experience feature.
- B. On the RD Web Access servers, modify the Default.aspx file located in %SYSTEMROOT%\Web \RDWeb\Pages.

C. On the RD Virtualization Host servers, install the Quality Windows Audio Video Experience feature.

D. On the RD Web Access servers, modify the Web.config file located in %SYSTEMROOT%\Web\RDWeb\Pages.

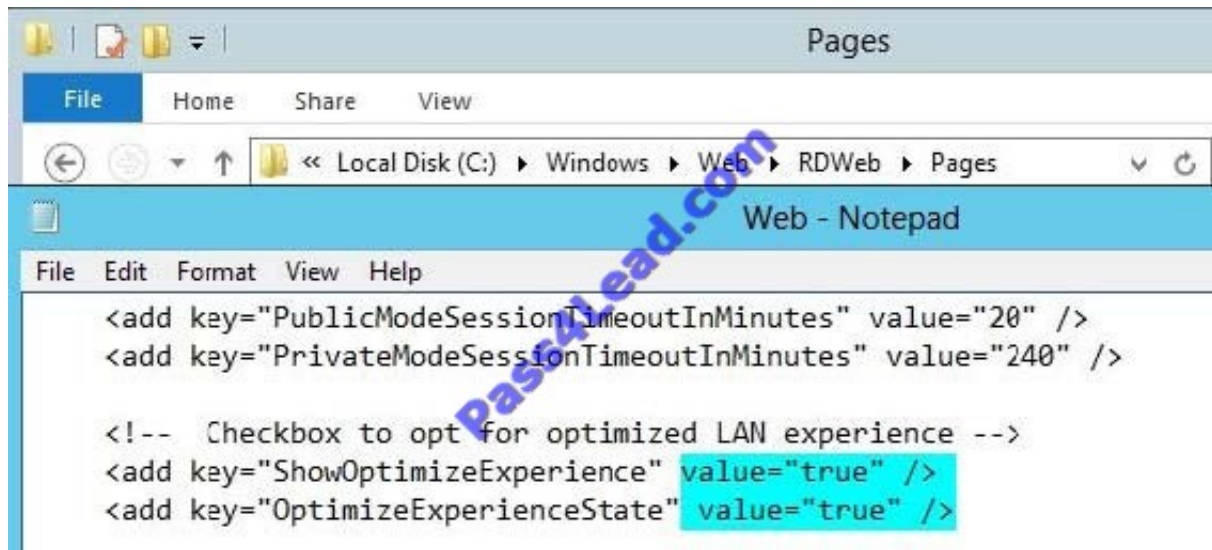
Correct Answer: D

The option is used for RemoteFX.

This is the same as the option connection type:i:6 in the properties of a RDP.

By setting the values below we can choose whether to show this option or not.

<http://technet.microsoft.com/en-us/library/gg607274%28WS.10%29.aspx>



```
<add key="PublicModeSessionTimeoutInMinutes" value="20" />
<add key="PrivateModeSessionTimeoutInMinutes" value="240" />

<!-- Checkbox to opt for optimized LAN experience -->
<add key="ShowOptimizeExperience" value="true" />
<add key="OptimizeExperienceState" value="true" />
```

To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average **99.9%** Success Rate

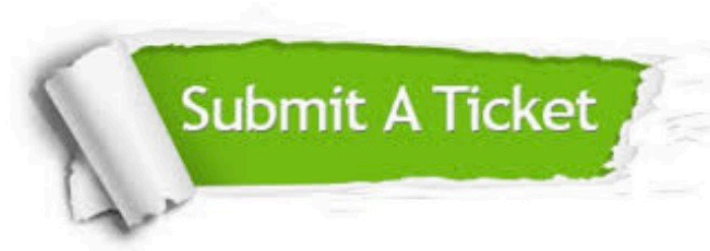
More than **800,000** Satisfied Customers Worldwide

Multi-Platform capabilities - **Windows, Mac, Android, iPhone, iPod, iPad, Kindle**

Need Help

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

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.