



Windows 7, Enterprise Desktop Administrator

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QUESTION 1

Your network has 1,000 client computers that run Windows 7.

You need to install an application, in the Local System account context, on the client computers.

What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

- A. Configure a logon script.
- B. Configure a startup script.
- C. Configure a shutdown script.
- D. Configure a logoff script.

Correct Answer: BC

QUESTION 2

You have an image that is used to deploy Windows 7 on client computers.

You need to add drivers to the Windows 7 image.

Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Use the Deployment Image Servicing and Management (DISM) tool offline.
- B. Use INF files for driver packages.
- C. Use executable files for driver packages.
- D. Use Windows Installer files for driver packages.
- E. Use the Deployment Image Servicing and Management (DISM) tool online.
- Correct Answer: AB

Deployment Image Servicing and Management able to attach INF driver file to image at offline mode

QUESTION 3

Your company has a main office and 5 branch offices. Each office contains 200 client computer.

Each office has a direct connection to the Internet. The branch offices are connected to the main office through dedicated connections.

You plan to deploy an update solution for all client computers by using Windows Server Update Services (WSUS).

You need to recommend a WSUS deployment solution. The solution must minimize traffic over the dedicated connections.



Which two actions should you perform? (Each correct answer presents part of the solution. Choose two.)

- A. Configure WSUS to download updates from an upstream server.
- B. Deploy BranchCache in distributed cache mode in each office.
- C. Deploy a WSUS server in each office.
- D. Configure WSUS to download updates from Microsoft Update.
- E. Deploy a WSUS server in the main office only.

Correct Answer: CD

hints:

Each office has a direct connection to the Internet. The branch offices are connected to the main office through dedicated connections.

QUESTION 4

You plan to use Windows PowerShell scripts to configure system settings when you deploy Windows 7. You need to ensure that Windows PowerShell scripts will run on the client computers during initial setup. What should you do?

- A. Set the script execution policy to Restricted.
- B. Set the script execution policy to RemoteSigned.
- C. Use Group Policy preferences.
- D. Set the script execution policy to AllSigned.

Correct Answer: B

I am not sure why the answer is A. i found some information, hope it can help to understand. =) As part of PowerShell\\'s "secure by default" initial setup, scripts are not allowed to be ran by the command interpreter. This behavior can be modified by changing the PowerShell execution policy. There are four execution polices to choose from. Restricted - The default, allows no scripts to run AllSigned - All scripts must be Authenticode-signed to run RemoteSigned - Scripts downloaded from a remote location must be signed Unrestricted - PowerShell will run any script, works like what you are probably used to now http://powershellscripts.com/article3_powershell_script_signing.html

QUESTION 5

A company uses Microsoft Deployment Toolkit (MDT) 2010 to deploy Windows 7 Enterprise and Microsoft Office 2010. The company is replacing existing computers with new 64-bit computers.

You have the following requirements:

You need to create an image that meets these requirements.

What should you do? (Choose all that apply.)

A. Import the Windows 7 Enterprise x86 source files.



- B. From the MDT deployment workbench, select the Custom Task Sequence template.
- C. Use a reference computer and capture a WIM image.
- D. From the MDT deployment workbench, select the Sysprep and Capture template.
- E. Import the necessary OEM drivers.
- F. Import the 32-bit version of Office 2010.
- G. Import the 64-bit version of Office 2010.
- H. Import the Windows 7 Enterprise x64 source files.
- Correct Answer: ABEF

hints:

The specialized hardware is compatible with Windows 7 but only 32-bit drivers are available from the manufacturer.

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