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Windows 7 Configuring

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QUESTION 1

You have recently installed Windows 7 Ultimate on a laptop computer, installed applications such as Office, and downloaded and installed all outstanding updates.

The computer has two internal hard disks, both formatted with the NTFS file system. You also have an external USB hard disk that you have plugged into the laptop. You used the convert fs/ntfs command to convert the external hard drive to

the NTFS file system. You have an 8-GB USB flash memory device and the laptop contains a DVD-ROM writer. In your workplace, you can plug in to the corporate network and connect to a network share on a file server running Windows

Server 2008 R2.

On what devices can you create a full System Image backup of the laptop\\'s system volume? (Choose all that apply.)

A. The second internal hard disk

B. The external hard disk

C. The USB flash drive

D. Multiple DVD-ROMs

E. The network share

Correct Answer: ABE

QUESTION 2

You have a computer that has the following hardware configuration:

1.6-gigahertz (GHz) processor (64-bit)

8-GB RAM

500-GB hard disk

Graphics card that has 128-MB RAM

You need to select an edition of Windows 7 to meet the following requirements:

Support DirectAccess

Support Windows XP Mode

Use all of the installed memory

Support joining an Active Directory domain

Which edition should you choose?

A. Windows 7 Enterprise (x86)

B. Windows 7 Professional (64-bit)

C. Windows 7 Enterprise (64-bit)

D. Windows 7 Ultimate (x86)

Correct Answer: C

QUESTION 3

You use a portable computer that has Windows 7 installed. The computer has a single hard disk drive and a dual-core CPU.

You need to analyze the performance of the computer to meet the following requirements:

Include the CPU, Memory, and Disk subsystems.

Display real-time performance.

Obtain a list of users who have logged on by using the same tool.

What should you do?

A. Run powercfg.exe.

B. Run the Windows Experience Index.

C. Configure Event Viewer subscriptions.

D. Open Task Manager.

E. Open System Properties, and configure performance settings.

F. Open System Properties, and configure environment variables.

G. Open System Properties, and configure user profiles settings.

H. Open System Properties, and configure the page file settings.

I. Open Performance Monitor, and configure a Data Collector Set.

J. Open Performance Monitor, and customize the System Monitor view.

Correct Answer: D

QUESTION 4

You administer computers that have Windows 7 and Internet Explorer 8 installed.

You want to log on to one of the computers and access a web-based management application that runs on a server by using Internet Explorer.
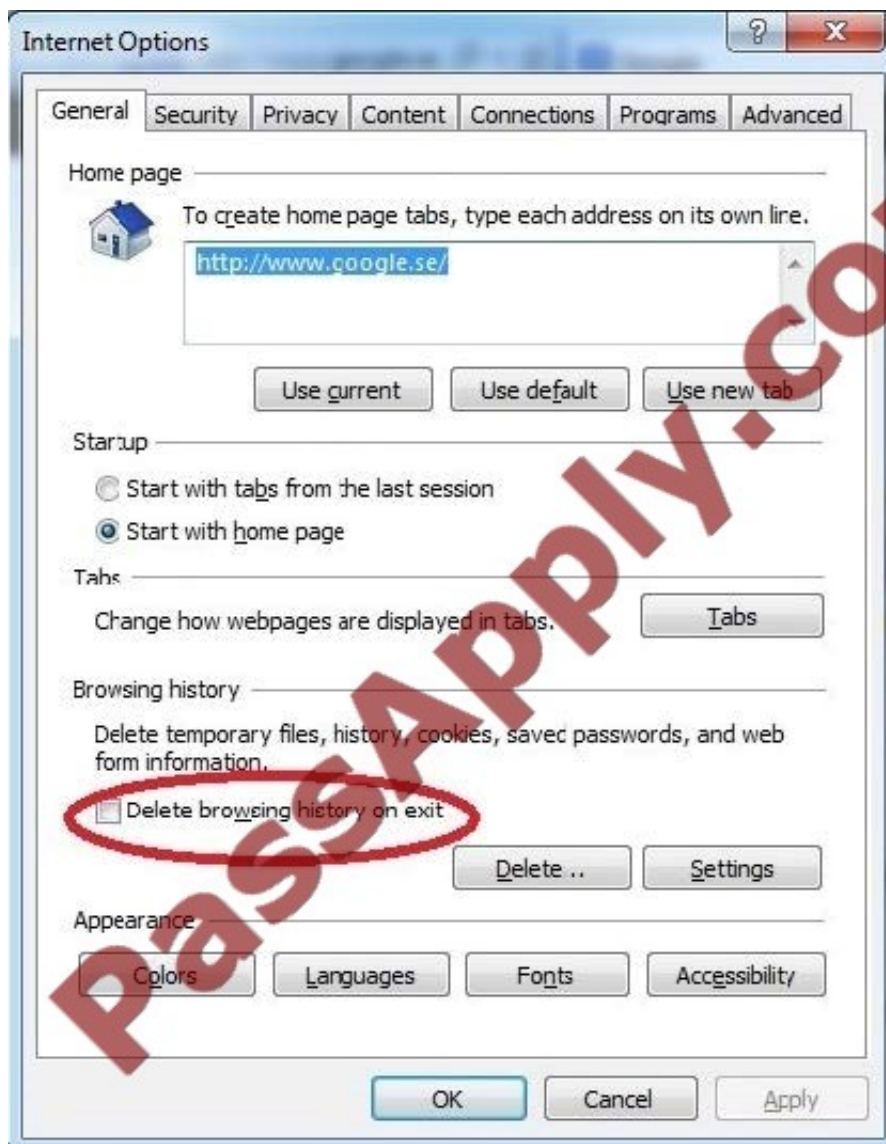
You need to ensure that any data about your browser session is not saved on the computer.

What should you do?

A. From the Safety drop-down menu, configure InPrivate Filtering.

B. Start the Microsoft Network Access Protection service.

C. From Internet Options, select Delete browsing history on exit.

D. From Internet Options, on the Advanced tab, clear Enable DOM Storage.

Correct Answer: C

Note:

QUESTION 5

A company has a server running Windows Server 2008 R2, with Windows Deployment Services (WDS), the Microsoft Deployment Toolkit (MDT), and the Windows Automated Installation Kit (WAIK) set up. The company also has client computers running Windows 7 Enterprise.

You are preparing to capture an image of a Windows 7 client computer.

You need to ensure that the captured image is generic and does not contain the device drivers from the client computer.

What should you do?

A. use Sysprep with an answer file and set the PersistAllDeviceInstalls option in the answer file to True.

B. Run the Start /w ocsetup command.

C. Run the PEImg /Prep command.

D. Run the Dism command with the /Mount-Wimoption.

E. Use Sysprep with an answer file and set the UpdateInstalledDrivers option in the answer file to No.

F. Run the Dism command with the /Add-Driver option.

G. Use Sysprep with an answer file and set the UpdateInstalledDrivers option in the answer file to Yes.

H. Run the BCDEdit/delete command.

I. Run the ImageX command with the /Mount parameter.

J. Run the Dism command with the /Add-Package option.

K. Add a boot image and create a capture image in WDS.

L. Use Sysprep with an answer file and set the PersistAllDeviceInstalls option in the answer file to False.

M. Run the DiskPart command and the Attach command option.

Correct Answer: L

Persisting Plug and Play Device Drivers During generalize You can persist device drivers when you run the Sysprep command with the /generalize option by specifying the PersistAllDeviceInstalls setting in the Microsoft-Windows-PnPSysprep component. During the specialize configuration pass, Plug and Play scans the computer for devices and installs device drivers for the detected devices. By default, these device drivers are removed from the system when you generalize the system. If you set PersistAllDeviceInstalls to true in an answer file, Sysprep will not remove the detected device drivers. For more information, see the Unattended WindowsSetup Reference (Unattend.chm). http:// technet.microsoft.com/en-us/library/dd744512(WS.10).aspx

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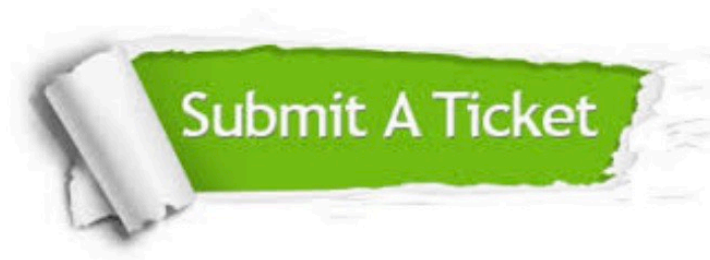
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