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Exam : **70-620**

Title : TS: Configuring Windows
Vista Client

Version : DEMO

1.You have a computer that runs Microsoft Windows XP. Your computer has the following hardware installed:

CD-ROM drive

1024 megabytes (MB) of RAM

120 gigabytes (GB) hard disk drive that has 30 GB of free space

DirectX 9 class graphics adapter that supports Windows Display Driver Model (WDDM) and Pixel Shader 2.0

128 megabytes (MB) of dedicated video memory

You want to install Windows Vista on your computer by using the retail installation media. You also want to enable Windows Aero.

You need to ensure that your computer hardware supports the planned installation.

What should you do?

- A. Install a network card.
- B. Install a DVD-ROM drive.
- C. Replace the hard disk drive.
- D. Replace the graphics adapter.

Answer: B

2.You need to configure a new computer to dual-boot to the following operating systems:

Microsoft Windows XP Professional

Microsoft Windows Vista

Which two procedures should you perform? (Each correct answer presents a complete solution. Choose two.)

- A. Create two partitions. Install Windows XP Professional on the first partition. Boot the computer from the Windows Vista DVD-ROM. Install Windows Vista on the second partition.
- B. Create two partitions. Install Windows Vista on the first partition. Boot from the Windows XP Professional installation CD-ROM. Install Windows XP Professional on the second partition.
- C. Create one partition. Install Windows XP Professional on the partition. From Windows XP Professional launch the Windows Vista setup utility. Install Windows Vista in the same partition.
- D. Create two partitions. Install Windows XP Professional on the first partition. From Windows XP

Professional launch the Windows Vista setup utility. Install Windows Vista on the second partition.

Answer: A AND D

3.You perform a clean installation of Microsoft Windows Vista on the first partition. Then, you install Microsoft Windows XP Professional on the second partition of the same machine.

You are able to log on to Windows XP Professional but do not have the option to boot to Windows Vista.

You need to be able to dual boot the computer.

What should you do?

- A. Run the bootcfg.exe application with the /fastdetect option.
- B. Perform a clean installation of Windows Vista on the first partition.
- C. Run the msconfig.exe application and change the order of the operating systems in the boot.ini file.
- D. Edit the boot.ini file. Add the following line:

Multi(0)Disk(0)Rdisk(0)Partition(1)\Microsoft Windows

Answer: B

4.Your computer runs Microsoft Windows 2000 with Service Pack 3.

You need to upgrade your computer to Microsoft Windows Vista. You must achieve this goal without reinstalling the applications.

What should you do?

- A.First upgrade the computer to Microsoft Windows XP Professional, and then upgrade to Windows Vista.
- B. Install Microsoft Windows 2000 Professional Service Pack 4 on the computer. Start a Windows Vista upgrade from an installation DVD.
- C. Install Windows Vista into a separate partition. Use the Windows Easy Transfer wizard to upgrade your settings to the Windows Vista operating system.
- D. Copy your user profile to a removable media. Perform a clean installation of Windows Vista. Copy your user profile to the C:\Users directory.

Answer: A

5.You have a computer that runs Microsoft Windows XP. The computer has a custom application installed.

You plan to upgrade the Windows XP computer to Windows Vista.

You need to identify whether User Account Control (UAC) will allow the custom application to run without requiring elevated privileges.

What should you do?

- A. Insert the Windows Vista installation media and run mighost.exe.
- B. Insert the Windows Vista installation media and run setup.exe /unattended:unattend.xml.
- C. Install Microsoft Application Compatibility Toolkit 5.0 and run the Setup Analysis Tool.
- D. Install Microsoft Application Compatibility Toolkit 5.0 and run the Standard User Analyzer.

Answer: D

6. Your computer runs Microsoft Windows Vista Home Basic edition.

When you attempt to upgrade your computer to Microsoft Windows Vista Ultimate edition by booting from the DVD-ROM, you receive the following warning message:

"The partition you selected might contain files from a previous Microsoft Windows installation. If it does, these files and folders will be moved to a folder named Microsoft Windows.old. You will be able to access the information in Microsoft Windows.old, but you will not be able to use your previous version of Microsoft Windows."

You need to complete the upgrade.

What should you do?

- A. Boot into safe mode. Launch the setup.exe application from the Windows Vista Ultimate edition DVD-ROM.
- B. Boot from the Windows Vista Ultimate edition DVD-ROM and click the command prompt option. Use the diskpart utility to create a new primary partition for the Windows Vista Ultimate edition installation.
- C. Log on to the Windows Vista Home Basic edition installation. Launch the setup.exe application from the Windows Vista Ultimate edition DVD-ROM, and then click the Custom (Advanced) option.
- D. Log on to the Windows Vista Home Basic edition installation. Launch the setup.exe application from the Windows Vista Ultimate edition DVD-ROM, and then click the Upgrade option.

Answer: D

7. You have a computer that runs Windows Vista Enterprise.

You need to run Windows Media Center on the computer.

What should you do?

- A. Upgrade to Windows Vista Ultimate.
- B. Install a Windows Vista-compatible TV tuner card.
- C. Download and install all updates from Windows Update.
- D. Install a Windows Media Center Extender device on the network.

Answer: A

8.You have a portable computer that runs Windows Vista Home Basic.

You need to ensure that you can join the portable computer to an Active Directory domain.

What should you do?

- A. Start the computer from the Windows Vista Business installation media and select repair installation.
- B. Start the computer from the Windows Vista Home Premium installation media and select repair installation.
- C. Format the hard disk drive and perform a clean installation of Windows Vista Business.
- D. Format the hard disk drive and perform a clean installation of Windows Vista Home Premium.

Answer: C

9.You attempt to upgrade a Microsoft Windows XP computer to Windows Vista.

You receive an error message during the upgrade process indicating that the upgrade has failed.

You need to view the details of the error message.

What should you do?

- A. From the Windows Recovery Environment (WinRE), run diskpart.exe.
- B. From the Windows Recovery Environment (WinRE), review the Boot.ini file.
- C. From the Windows Recovery Environment (WinRE), examine the contents of the \Windows\Panther folder.
- D. Start the computer from the Windows XP installation media and select the Repair option.

Answer: C

10.You perform an in-place upgrade on a Microsoft Windows XP Service Pack 2 (SP2) computer to Windows Vista.

After the upgrade, you attempt to run a custom application. You receive the following error message: This application is only designed to run on Windows XP or later.

You need to run the application on Windows Vista.

What should you do?

- A. Modify the application properties to run in 256 colors.
- B. Configure the application to run with elevated privileges.
- C. Connect to Microsoft Updates and download any available updates.
- D. Modify the application properties to run in Windows XP SP2 compatibility mode.

Answer: D

11. You install Microsoft Windows Vista on a new computer that is not connected to the Internet.

After you log on, you receive a warning message about an unknown device.

You need to prevent the display of the warning message until you download an available hardware driver.

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

Choose two.)

- A. Disable the device.
- B. Uninstall the device.
- C. Select the Ask me again later option from the warning message details.
- D. Select the Don't show this message again for this device option from the warning message details.

Answer: A ,D

12. You have a computer that runs Windows Vista.

You upgrade the network adapter driver on the computer.

After the upgrade, you can no longer access network resources. You open Device Manager and see a warning symbol next to the network adapter.

You need to restore access to network resources.

What should you do?

- A. Roll back the network adapter driver.
- B. Assign a static IP address to the network adapter.
- C. Disable the network adapter and scan for hardware changes.

D. Uninstall the network adapter and scan for hardware changes.

Answer: A

13. Your computer fails to produce any audio output. The Device Manager management console is as shown in the following exhibit. (Click the Exhibit button.)

You need to receive audio output from your computer.

What should you do?

- A. Enable the audio hardware.
- B. Initiate a Microsoft Windows Update scan.
- C. Update the driver for the audio hardware.
- D. Download and run the latest installation program for the audio hardware from the manufacturer.

Answer: A

14. You install Windows Vista on a new computer. You update the video card driver and restart the computer.

When you start the computer, the screen flickers and then goes blank. You restart the computer and receive the same result.

You need to configure the video card driver.

What should you do first?

- A. Restart the computer in safe mode.
- B. Restart the computer in debugging mode.
- C. Restart the computer in low-resolution video mode.
- D. Insert the Windows Vista installation media into the computer, restart, and use System Recovery to perform a startup repair.

Answer: A

15. You install Windows Vista on a computer for a user who is visually impaired.

You need to configure a High Contrast color scheme on the computer.

What should you do?

- A. Open the Control Panel and start Color Management.

- B. Open the Control Panel and start Ease of Access Center.
- C. Right-click the desktop, click Personalize, and click Theme.
- D. Right-click the desktop, click Personalize, and click Display Settings.

Answer: B