

70-620: Configuring Windows Vista Client

1

You have a desktop computer and a portable computer.

Both the computers are configured to allow remote desktop connections. You connect to the desktop computer from the portable computer.

You need to save files from within the remote session to the C: drive of the portable computer.

What should you do?

- A. On your portable computer, map a drive to the C: drive of the remote computer.
- B. In the **System Properties** dialog box of the desktop computer, enable the **Remote Assistance** feature.
- C. In the properties of the Remote Desktop Connection application, on the portable computer, select the C: drive as a local resource for the remote session.
- D. In the properties of the Remote Desktop Connection application, on the portable computer, click the **Automatically detect TS Gateway server settings** option.

2

You install a wireless router and disable the Service Set Identifier (SSID) broadcast feature.

You need to configure your computer to connect to the wireless network.

What should you do?

- A. Click the **Connect to a network** link, right-click the appropriate network, and then click the **Connect** option.
- B. Click the **View computers and devices** link, right-click the wireless router, and then click the **Enable** option.
- C. Click the **Set up a connection or network** link, and then click the **Set up a wireless Ad hoc network** option.
- D. Click the **Set up a connection or network** link, and then click the **Manually connect to a wireless network** option.

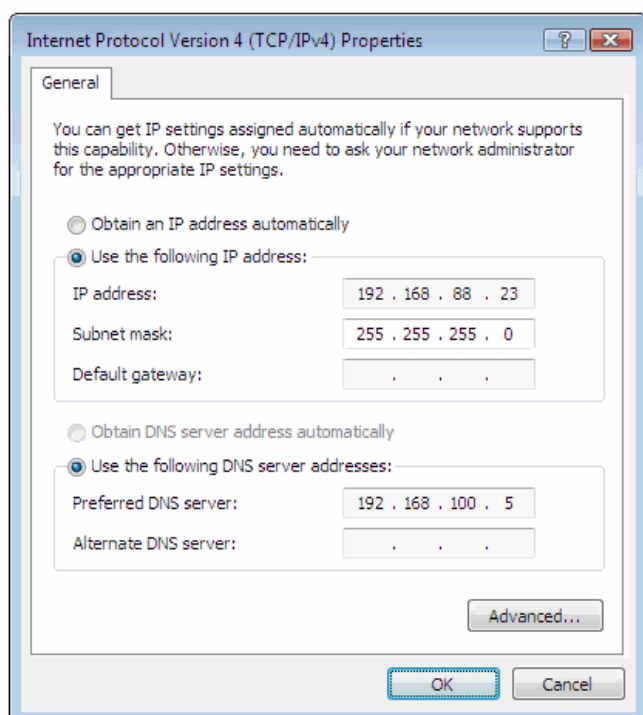
3

The IP configuration of your computer is as shown in the following exhibit. (Click the **Exhibit** button.)

You need to connect to resources on other subnets.

What should you do?

- A. Configure the default gateway as 192.168.88.1.
- B. Configure the default gateway as 192.168.100.1.
- C. Configure the default gateway as 192.168.88.23.
- D. Configure the preferred DNS server as 192.168.88.23.



4

Your wireless network is not listed in the Connect to a network window of your computer.

You need to connect to your wireless network.

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

- A. Right-click and click the **Diagnose** option in the Connect to a network window.
- B. Set the security type value to **No authentication** in the wireless network properties dialog box.
- C. Click the **Manually connect to a wireless network** option in the Set up a connection or network window.
- D. In the Wireless Network properties dialog box, click the **Connect even if the network is not broadcasting** option.
- E. Configure the correct IP address, subnet mask, and default gateway for the target network in the wireless network connection properties dialog box.

5

Your computer has a wireless network adapter installed. However, the computer fails to connect to the wireless network.

You need to ensure that the computer is able to connect to the wireless network.

What should you do?

- A. Change the Network Category setting of the wireless connection to **Public**.
- B. Enable the **Internet Connection Sharing** feature on the wireless network adapter.
- C. Rename the wireless network adapter to match the Service Set Identifier (SSID) of the wireless network.
- D. Configure the wireless network adapter to connect to the appropriate wireless network from the **Connect to a network** list.

6

Your computer connects to both an ad hoc wireless network and a wired network.

You need to allow other wireless clients to access the wired network.

What should you do?

- A. Set the security type to the **No authentication (Open)** option.
- B. Configure the wired and wireless network adapters as a network bridge.
- C. Modify the wireless network profile type to the **Use all-user profiles only (recommended)** option.
- D. On each wireless client, set the Service Set Identifier (SSID) for a new wireless network to the name of your wired network adapter.

7

You send a remote assistance invitation for help.

You need to open a personal document without allowing the help desk to view the document. You also need to ensure that the remote assistance session remains connected.

What should you do?

- A. Press the **ESC** key.
- B. Click the **Pause** option.
- C. Click the **Stop Sharing** option.
- D. Minimize the remote assistance session window.

8

Your computer uses both wired and wireless network connections. The networks are not connected to each other.

You disallow incoming connections in Microsoft Windows Firewall. You create a shared folder. Users on the wireless network cannot access the shared folder.

You need to allow access to the shared folder from the wireless network. You also need to maintain the security of the wired network.

What should you do?

- A. Turn off the **Windows Firewall** feature.
- B. Disable the **Block all incoming connections** option.
- C. Turn off the **Spyware and other malware protection** option.
- D. Enable the File and Printer Sharing exception in the firewall settings of the wireless network adapter.

9

You share your portable computer with a co-worker. You use separate user accounts to log on.

A wireless network is available to you and your co-worker.

You need to prevent your co-worker from modifying your wireless network profile.

What should you do?

- A. Disable the **Connect even if the network is not broadcasting** option.
- B. In the Network and Sharing Center window, click the **Diagnose and repair** option.
- C. Set the default wireless profile type to the **Use all-users only profile (recommended)** option. Recreate the wireless network.
- D. Set the default wireless profile type to the **Use all-users and per-user profiles** option. Recreate the wireless network by using the **Save this network for me only** option.

10

You receive a remote assistance request. It expires before you are able to accept it.

You need to increase the amount of time you have to accept remote assistance requests.

What should you do?

- A. Decrease the account lockout duration in the local security policy.
- B. Temporarily enable the **Remote Administration** exception in Microsoft Windows Firewall.
- C. Set the maximum amount of time an invitation can remain open to 12 hours.
- D. Enable the **Remote Desktop (less secure)** option and add yourself to the Remote Desktop Users group.

11

You use two user accounts for your computer: standard user and administrator. You log on to your computer as standard user but are unable to make advanced configuration changes.

You need to make advanced configuration changes while you are logged on as a standard user.

What should you do?

- A. Enable the **User Account Control: Only elevate executables that are signed and validated** option.
- B. Disable the **User Account Control: Only elevate executables that are signed and validated** option.
- C. Configure the **User Account Control: Behavior of the elevation prompt for standard users** setting to the **Prompt for credentials** option.
- D. Configure the **User Account Control: Behavior of the elevation prompt for administrators in Admin Approval Mode** setting to the **Prompt for consent** option.

12

You need to connect to your computer by using the Remote Desktop Connection client.

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

- A. Enable Remote Desktop in the **System Properties** dialog box.
- B. Enable Remote Assistance in the **System Properties** dialog box.
- C. Enable the Remote Desktop exception in Microsoft Windows Firewall.
- D. Enable the Remote Assistance exception in Microsoft Windows Firewall.
- E. Enable the Remote Administration exception in Windows Firewall.

13

You install a third-party application on your computer. The application uses port 80 to negotiate a listening port. After establishing the listening port, the application uses dynamic ports above 6000.

You need to configure Microsoft Windows Firewall to allow traffic for the application.

What should you do?

- A. Add a port exception for port 80.
- B. Disable the Core Networking exception.
- C. Restore the Windows Firewall defaults.
- D. Add a program exception for the new application.