



70-210^{Q&As}

Installing, Configuring and Administering Microsoft Windows 2000 Professional

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QUESTION 1

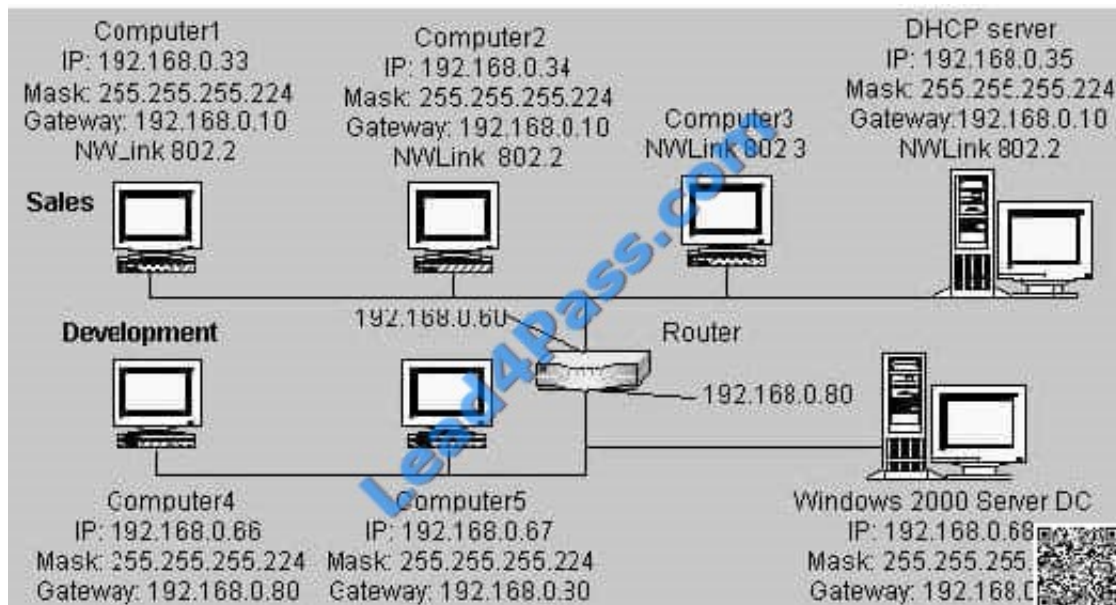
Your network administrator has assigned you an IP address of 192.168.0.20 with subnet mask of 255.255.255.0. Your network is running in pure Windows 2000 domain. What else should you know in order to join your computer to the Windows 2000 domain.

- A. Address of DHCP server.
- B. Address of WINS server
- C. Address of DNS server
- D. Address of default gateway

Correct Answer: C

QUESTION 2

You are the administrator of a Windows 2000 network. The network is configured as shown in the exhibit. (Click the Exhibit button.) Computers on the Sales subnet run Windows 2000 Professional. These computers are dynamically assigned IP addressing and configuration information from a DHCP server on the subnet. Computers on the Development subnet run Windows 98. These computers are statically assigned IP addressing and configuration information. Users on the Sales subnet report that they cannot communicate with users on the Development subnet. A user who works on Computer3 reports that he cannot communicate with computers on either subnet. You want all users to be able to communicate with other users on both subnets. What should you do? (Choose two.)



- A. Change the frame type to 802.2 on Computer3.
- B. Change the default gateway option IP address on the DHCP server.
- C. Change the default protocol on the computers on the Sales subnet to NWLink IPX/SPX/NetBIOS Compatible



Transport Protocol.

D. Enable TCP/IP protocol with the default settings on Computer3.

E. Add the NetBEUI protocol to the binding order on all client computers.

Correct Answer: BD

QUESTION 3

You are the administrator of a Windows 2000 network. You install Windows 2000 Professional on a new computer and configure the TCP/IP settings to have a static IP address. While testing network connectivity from the new computer, you discover an error in the DNS server address that is configured in the TCP/IP settings. You configure the correct DNS server address, which is 10.1.1.5. However, you are still unable to successfully connect to network resources by name. You run the IPconfig / all command. The results indicate that the DNS server address is now configured as 0.0.0.0. You need to ensure that the computer can connect to network resources by name. What should you do?

A. Stop and restart the DNS Client service.

B. Add 10.1.1.5 to the DNS server list on the TCP/IP Advanced Properties tab.

C. Add an A (host) record for the computer to the DNS servers zone file.

D. Configure your DHCP server to have a DNS server address of 10.1.1.5.

Correct Answer: A

QUESTION 4

Your Windows 2000 Professional computer has 50 MB of free disk space on drive C and 500 MB of free disk space on drive D. Print jobs are failing because the available space on drive C is inadequate. You want print jobs to be able to use the space on drive D. What should you do?

A. From the Print Server Properties dialog box, change the location of the spool folder to any existing file path on drive D.

B. From the Printer Properties dialog box, use Advanced settings to change the location of the spool folder to D:\Winnt\System32\Spool\Printers.

C. Copy the C:\Winnt\System32\Spool\Printers folder to the D:\Winnt\System32\Spool\Printers folder.

D. Mount drive C as a subdirectory on drive D.

Correct Answer: A

QUESTION 5

You are the administrator of a Windows 2000 network. You install Windows 2000 Professional on a new computer and configure the TCP/IP settings to have a static IP address. While testing network connectivity from the new computer, you discover an error in the DNS server address that is configured in the TCP/IP settings. You configure the correct DNS server address, which is 10.1.1.5. However, you are still unable to successfully connect to network resources by



name. You run the `IPconfig /all` command. The results indicate that the DNS server address is now configured as 0.0.0.0. You need to ensure that the computer can connect to network resources by name. What should you do?

- A. Stop and restart the DNS Client service.
- B. Add 10.1.1.5 to the DNS server list on the TCP/IP Advanced Properties tab.
- C. Add an A (host) record for the computer to the DNS servers zone file.
- D. Configure your DHCP server to have a DNS server address of 10.1.1.5.

Correct Answer: A

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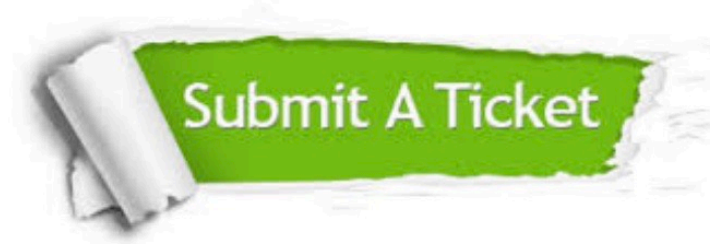
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