220-302

A+ OS TECHNOLOGY(2003 Objectives)

DEMO

https://www.islever.com/220-302.html

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QUESTION NO: 1

In Windows XP, which command can be used to view both the IP address and the NIC (network interface
card) MAC address?

A. IPCONFIG /A
B. IPCONFIG /ALL
C. IPCONFIG
D. WINIPCFG

Answer: B

QUESTION NO: 2

Which of the following enables a Windows 2000 server to assign IP addresses?

A. WINS (windows internet name service)
B. DHCP
C. DNS
D. IIS

Answer: B

QUESTION NO: 3

Which common Internet protocol allows for retrieval of e-mail from a server?

A. ISP
B. POP
C. FTP
D. SMTP

Answer: B

QUESTION NO: 4

Which tool can be used to view TCP/IP configuration settings on a Windows 2000 machine?

A. TRACERT
B. IPCONFIG
C. NSLOOKUP

D. WINIPCFG

Answer: B

QUESTION NO: 5

Which system is used to resolve names on the Internet, such as comptiA.org, to IP addresses?

A. WINS (windows internet name service)
B. HOSTS
C. DNS
D. LMHOSTS

Answer: C

QUESTION NO: 6

When making a serial connection between two Windows 2000 machines, which type of cable is needed for proper communications?

A. RG-59 coaxial cable
B. RS-232 Null Modem cable
C. telephone cable
D. UTP CAT5 patch cable

Answer: B

QUESTION NO: 7

In Windows 2000, where should you go to join a workgroup or domain?

A. Device Manager
B. System Properties
C. Membership Manager
D. Network and DialUp Connections

Answer: B

QUESTION NO: 8

A user can send e-mail, but cannot receive any e-mail. Which of the following settings should be verified in the e-mail account?

A. MAC address
B. TCP/IP address
C. POP Server settings
D. SMTP Server settings

Answer: C

QUESTION NO: 9

Which Internet protocol encrypts and decrypts user page requests, as well as the pages that are returned by a web server using SSL?

A. NNTP
B. FTP
C. HTTP
D. HTTPS

Answer: D

QUESTION NO: 10

Safe Mode is an essential Startup tool for troubleshooting Windows 98. Which two methods cause the system to start up in Safe Mode? (Select TWO)

A. start the system in DOS Mode and run the WIN /S command
B. press the <F8> key while restarting system - select Safe Mode
C. start the system in DOS Mode and run the SAFE.EXE file
D. hold <CTRL> key while restarting the system; select Safe Mode

Answer: B,D

QUESTION NO: 11

How can swap file performance in Windows 2000 Professional be increased?

A. limit the Swap File to one physical disk
B. distribute the Swap File among multiple physical disks
C. distribute the Swap File over multiple partitions on the same physical disk