



Vendor: SCO

Exam Code: 090-055

Exam Name: UNIXWARE 7 NETWORK ADMINISTRATION
V10A1

Version: DEMO

QUESTION 1

How many octets are reserved for the HOST portion of a Class A IP address (with no subnets)?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: C

QUESTION 2

To which class does the IP address 185.73.250.99 belong?

- A. Class A
- B. Class B
- C. Class C
- D. This is not a valid IP address.

Answer: B

QUESTION 3

You have determined that your network will NOT need any subnets. What should you use for a netmask when you configure UnixWare 7 TCP/IP?

- A. A netmask with every bit set to 0
- B. A netmask with every bit set to 1
- C. A netmask with every bit in the host portion set to 1
- D. The default netmask suggested by the Network Configuration Manager

Answer: D

QUESTION 4

Which statement regarding the ARP protocol is true?

- A. The ARP protocol uses the /etc/hosts file to resolve addresses.
- B. The ARP protocol provides the IP address of the host that owns a given hardware address.
- C. The ARP protocol uses a cache to keep track of addresses it has already discovered.
- D. The ARP protocol uses the /etc/ethers file to resolve addresses.

Answer: C

QUESTION 5

What does the Internet Protocol level of the TCP/IP protocol stack use to verify that incoming data is for this host?

- A. The Ethernet address
- B. The IP address
- C. Cyclic Redundancy Check (CRC) error checking
- D. The port number

Answer: B

QUESTION 6

Which item is the administrator NOT asked to enter when adding a new network adapter?

- A. Hardware address
- B. IP address
- C. Netmask
- D. Default router

Answer: A

QUESTION 7

Which statement regarding subnets is FALSE?

- A. A Class B network is rarely subnetted because it can support over 65,000 hosts.
- B. A Class B network with subnets has fewer IP addresses available for hosts than a Class B network without subnets.
- C. For optimal network performance, a server should be located on the same subnet as most of its clients.
- D. A message sent from a host on one subnet to a host on another subnet must pass through a router.

Answer: A

QUESTION 8

Which netmask is used when a Class C network is subnetted so that it uses a 2-bit subnet address and a 6-bit host address?

Note the following binary to decimal equivalents:

11111111=255

00111111=63

11000000=192

- A. 0.0.0.255
- B. 0.0.0.63
- C. 255.255.255.63
- D. 255.255.255.192

Answer: D

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