

## 090-554 braindumps

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**090-554: SCO OPENSERVERTM RELEASE 5 NETWORK**

**ADMINISTRATION V30A1**

**Practice Exam:** 090-554 Exams

**Exam Number/Code:** 090-554

**Exam Name:** SCO OPENSERVERTM RELEASE 5 NETWORK

ADMINISTRATION V30A1

**Questions and Answers:** 168 Q&As

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Exam : SCO Caldera 090-554

Title : SCO OPENSERVR(TM) RELEASE 5 NETWORK ADMINISTRATION V30A1

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

2. A Class B network has been subnetted so that it uses an 8-bit subnet address and an 8-bit host address.

Which of these netmask values is a correct choice for this network?

- A. 0.0.255.255
- B. 0.0.0.255
- C. 255.255.0.0
- D. 255.255.255.0

Answer: D

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

- A. Hardware address
- B. IP address
- C. Netmask
- D. Broadcast address

Answer: A

4. Which statement regarding subnets is TRUE?

- A. A message sent from a host on one subnet to a host on another subnet must pass through a router.
- B. Subnetting a Class C network will increase the number of IP addresses available for hosts.
- C. The subnet bits must be consecutive with the network bits in the netmask.
- D. The IP addresses 200.100.50.127 and 200.100.50.128 must be on the same subnet.

Answer: A

5. Which command,if run on an SCO OpenServer system with an IP address of 192.168.11.11,would send packets onto the network?

- A. ping 127.0.0.1
- B. ping localhost
- C. ping 192.168.11.11
- D. None of these commands would send packets onto the network.

Answer: D

6. A Class C network is subnetted so that it uses a 2-bit subnet address and a 6-bit host address? Which of these netmask values is a correct choice for this network?

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

7. Which statement regarding Ethernet addresses is true?

A. The address is a unique 48-bit value.

B. The address value is configured in the /etc/hosts file.

C. A host discovers its own Ethernet address with the RARP protocol.

D. A host's Ethernet address does not change when it gets a new network interface card.

Answer: A

8. Your company has a class C network address. You are planning to configure subnets. Each subnet will have at most fifteen(15) hosts. What is the largest number of subnet bits you can use?

A. 3

B. 4

C. 5

D. 6

Answer: A

9. Which is an example of a valid Class A address?

A. 119.32.259.134

B. 126.80.1.96

C. 129.222.101.17

D. 192.127.212.88

Answer: B

10. 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

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