

**Exam : SAIR 3X0-103**

**Title : Linux Networking (Level 1)**

**Version : Demo**

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1. You wish to communicate with hosts on your wide-area network. Which of the following is the exact sequence of commands used to manually configure an Ethernet interface, assuming driver modules are not loaded?

- A. lsmod, insmod, ifconfig
- B. insmod, ifconfig, route
- C. lsmod, rmmod, insmod, ifconfig
- D. ifconfig, route

**Answer: B**

2. Which of the following are TRUE about buffer size? (Choose two.)

- A. A large buffer can lead to wasted system memory.
- B. A small buffer can lead to slower data transfer lines.
- C. Having a small buffer will free system memory, allocating fewer registers.
- D. The larger the buffer, the faster the transfer rate, reducing time arrival jitter.

**Answer: AB**

3. Which of the following is TRUE concerning the Address Resolution Protocol (ARP)?

- A. It binds a physical address to a broadcast address.
- B. It binds a MAC (Media Access Control) address to a logical address.
- C. It binds a logical address to an IP address.
- D. It binds a MAC (Media Access Control) address to a physical address.

**Answer: B**

4. Which of the following can tunneling be used for?

- A. It can connect two IPX networks separated by some different network.
- B. It can connect two IPv4 networks separated by some different network.
- C. It can provide mobile IP support and amateur radio support.
- D. It can connect two IPv6 networks separated by some different network.
- E. All of the above.

**Answer: E**

5. Which of the following commands will allow you to view the ARP table when the configured name server is not functioning? (Choose the best answer.)

- A. arp -v
- B. arp -a
- C. arp -n
- D. arp -s

**Answer: C**

6. Which of the following can you do with the "ping" command? (Choose two.)

- A. Determine if a remote host can be contacted.
- B. Create and modify (n)x-u NIS network maps.
- C. View the MAC address of a given host.
- D. Display the route along which an IP packet travels.

**Answer: AD**

7. A default policy of DENY and ACCEPT may be implemented for a system's ipchains. Which of the following options will change the default input policy to DENY?

- A. ipchains -a input DENY
- B. ipchains -a output DENY
- C. ipchains -P input DENY
- D. ipchains -all input DENY
- E. ipchains -input DENY

**Answer: C**

8. inetd is responsible for waiting for new network requests and authenticating users based on the contents of the "inetd.conf" file.

- A. TRUE
- B. FALSE

**Answer: B**

9. Telnet was developed as a continuation of what other communications program developed for ARPANET?

(Select the best answer.)

- A. rpc
- B. tele
- C. login
- D. ftp
- E. mutt
- F. None of the above

**Answer: D**

10. Which path accurately depicts a three-way handshake between Network X and Network Y for establishing a TCP connection? (Select the best answer.)

- A. X sends SYN to Y; Y sends SYN to X; X sends ACK to Y
- B. X sends SYN to Y; Y sends two SYNs to X; X sends ACK to Y
- C. X sends ACK to Y; Y sends SYN to X ; X sends ACK to Y
- D. X sends SYN to Y; Y sends ACK to X ; X sends ACK to Y
- E. X sends ACK to Y; Y sends SYN and ACK to X; X sends ACK to Y

**Answer: D**

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