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# 3X0-201

## Sair

### *Core Concepts and Practices (Level 2)*

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**QUESTION 1**

Which of the following command sequences will correctly recompile the kernel, make it bootable, and correctly recompile and place modules in the proper location?

- A. make modules;make modules\_install;lilo;make bzimage
- B. make modules\_install;make modules; make bzimage;lilo
- C. make modules;lilo make modules\_install;make bzimage
- D. make modules;make modules\_install; make bzimage;lilo

Answer: D

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**QUESTION 2**

Frontside bus speed refers to the connection between \_\_\_\_\_ and the processor.

- A. Level 1 cache
- B. Level 2 cache
- C. The hard drive
- D. Main memory
- E. Peripherals

Answer: D

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**QUESTION 3**

Which of the following is TRUE CONCERNING NISMAP FILES?

- a. Typically, a host will refer to more than one set of NIS maps
- b. NIS map files exist on NIS slave servers, master reserves, and clients.
- c. NIS map files can be viewed with text editors.
- d. NIS map files are stored as DBM database files.

Answer: D

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**QUESTION 4**

Which of the following correctly defines / proc and describes its function?

- A. It is a pseudo file system that can be used to access internal system information. It helps the administrator keep track of a system's vital information.
- B. It is directory that allows procedures to run without affecting other applications. It maintains and manages the free resources of a system.
- C. It is a pseudo file system that allows a normal user to reassign system resources to RAM.
- D. It is a directory .It acts as a storage bin for process logs and any other monitoring information produced by the system.

Answer: A

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**QUESTION 5**

When monitoring the performance of a computer system, to what does the Heinsberg Principle refer?

- A. The unpredictable effects on performance when the configuration is changed
- B. The effect that the monitoring process has on the system being monitored
- C. The periodic degradation of the system resources as systems are allowed to run
- D. The use of a remote method of monitoring and analyzing the data of an entire system.

Answer: B

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**QUESTION 6**

Sharon wants to set up her Linux machine to be a firewall. She also needs to filter packets based on the MAC addresses of Ethernet cards. How should she do this?

- A. Use ipchains to filter the appropriate MAC addresses.
- B. Use iptables to filter the appropriate MAC addresses.
- C. Use ipfwadm to filter the appropriate MAC addresses.
- D. Use ipmasq to filter the appropriate MAC addresses.

Answer: B

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**QUESTION 7**

The system administrator would like to view the memory usage of process 1900. He decides to mine/proc for the necessary information. Which file in / proc contains such information?

- A. 1900/vusage
- B. 1900/smem
- C. 1900/statm
- D. 1900/mem

Answer: C

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**QUESTION 8**

Which of the following are TRUE concerning the given directory listing? (Choose two)

```
prw----- 1 root root 0 May 12 04:00 /dev/drum
brw----- 1 amp root 1 Jul 17 13:53 /dev/piano
-rw-rwSr-- 1 amp users 0 Jun 21 13:00 saxophone
-rwxrwxrwxT 1 amp users 0 Jun 21 01:00 flute
srw-rw-rw- 1 root root 0 Apr 17 19:17 tuba
```

- A. The entry "/dev/piano" refers to a character device.
- B. The sticky bit is for the file "flute"
- C. The entry "/dev/drum" refers to a named pipe.
- D. The entry "saxophone" refers to a socket.
- E. The SGID bit is set for "tuba"

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Answer: B,C

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### **QUESTION 9**

A cracker has gained root access from the console. Which of the following would be the first location a system administrator would look to verify that attack has occurred?

- A. /var/log/http/access\_log
- B. /etc/securetty
- C. /root/.bash\_history
- D. /dev/console

Answer: C

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### **QUESTION 10**

The server responsible for running the site www.Certkiller.com is also responsible for the DNS resolution of its specific sub domain. What is this responsibility called, and why is it used?

- A. Super DNS resolution; it is used so that DNS lookups can be achieved more quickly.
- B. passing; it is used so fewer refusal messages are returned when looking up a name.
- C. Caching; it is used to return names more quickly.
- D. Delegation; it is used to decentralize administration on the internet

Answer: D

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### **QUESTION 11**

Top-level domains are located under which of the following?

- A. ARPANET root
- B. NIC root
- C. ARP root
- D. DNS root

Answer: B

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### **QUESTION 12**

The most common type of Linux network configuration is the \_\_\_\_\_ network, using \_\_\_\_\_

- a. Ethernet, TCP/IP
- b. Token ring, TCP/IP
- c. Ethernet, IPX
- d. Token ring, IPX

Answer: A

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### **QUESTION 13**

James downloaded a variety of tools to exploit a system, including Trojan Horse programs that replace



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