



3X0-201

(Core Concepts and Practices (Level 2))

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Question: 1

Sheila, a Webmaster, understands the risks associated with over clocking and has over clocked two processors on two different Web servers. Which of the following results should she expect to see from the system if the over clocked processors are working properly? (Choose two.)

- A. Increased CPU instruction speed
- B. Increased RAM storage
- C. Increased hard drive write speed
- D. Increased memory bus speed
- E. Increased SCSI peripheral speed

Answer: A, D

Question: 2

Your system appears to be running slowly. You run the "ibm/ps aux" command, and it displays all the processes currently running on your system. After analyzing the output, you notice a significant gap in the PID sequence. You issue the command "ls -al/bin/ps" and realize that the ps program has an unusual creation date. Which of the following best describes your altered ps program?

- A. It is a virus.
- B. It is a program that exploits a buffer overrun.
- C. It is a program that exploits a buffer overflow.
- D. It is a worm.
- E. It is a Trojan horse.

Answer: E

Question: 3

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

Question: 4

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

Question: 5

A system administrator wants to monitor a specific terminal on a Linux system. Which command should be used to display the log messages for that terminal? Assuming a terminal that is currently active.

- A. Press <Ctrl-Alt-F1>
- B. Press <Ctrl-Shift-F1>
- C. Press <Alt-Shift-F1>
- D. Press <Ctrl-Alt-F1>
- E. Press <Ctrl-Alt-F7>

Answer: E

Question: 6

The tool ProcMaker is used to monitor system processes. What else can ProcMaker do? (Choose two)

- A. Monitor e-mail
- B. Display /proc directory
- C. Display /etc directory
- D. Display /var directory
- E. Adjust system parameters

Answer: A, B, D

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