

101-350

LPI

*LPI Level 1 Exam 101, Junior Level Linux Certification,
Part 1 of 2*

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Section 1: Sec One (1 to 15)

Details: Topic 1, System Architecture

QUESTION: 1

The system is having trouble and the engineer wants to bypass the usual `/sbin/init` start up and run `/bin/sh`. What is the usual way to pass this change to the kernel from your boot loader?

- A. Start in runlevel 1.
- B. Pass `init=/bin/sh` on the kernel parameter line.
- C. Pass `/bin/sh` on the kernel parameter line.
- D. Pass `start=/bin/sh` on the kernel parameter line.

Answer: B

QUESTION: 2

You are having some trouble with a disk partition and you need to do aintenance on this partition but your users home directories are on it and several are logged in. Which command would disconnect the users and allow you to safely execute maintenance tasks?

- A. `telinit 1`
- B. `shutdown -r now`
- C. `killall -9 inetd`
- D. `/bin/netstop --maint`
- E. `/etc/rc.d/init.d/network stop`

Answer: A

QUESTION: 3

CORRECT TEXT

Which command displays the contents of the Kernel Ring Buffer on the command line? (Provide only the command name without any options or path information)

Answer: `dmesg`, `/bin/dmesg`

QUESTION: 4

What is the process ID number of the init program?

- A. -1
- B. 0
- C. 1
- D. It is different with each reboot.
- E. It is set to the current run level.

Answer: C

QUESTION: 5

Which of the following commands will load a kernel module along with any required dependency modules?

- A. depmod
- B. insmod
- C. modprobe
- D. module_install
- E. loadmod

Answer: C

QUESTION: 6

Which configuration file should be modified to disable the ctrl-alt-delete key combination?

- A. /etc/keys
- B. /proc/keys
- C. /etc/inittab
- D. /proc/inittab
- E. /etc/reboot

Answer: C

QUESTION: 7

Which of the following commands will write a message to the terminals of all logged in users?

- A. bcast
- B. mesg
- C. print
- D. wall
- E. yell

Answer: D

QUESTION: 8

The message "Hard Disk Error" is displayed on the screen during Stage 1 of the GRUB boot process. What does this indicate?

- A. The kernel was unable to execute /bin/init
- B. The next Stage cannot be read from the hard disk because GRUB was unable to determine the size and geometry of the disk
- C. One or more of the filesystems on the hard disk has errors and a filesystem check should be run
- D. The BIOS was unable to read the necessary data from the Master Boot Record to begin the boot process

Answer: B

QUESTION: 9

CORRECT TEXT

You suspect that a new ethernet card might be conflicting with another device. Which file should you check within the /proc tree to learn which IRQs are being used by which kernel drivers?

Answer: interrupts, /proc/interrupts

QUESTION: 10

CORRECT TEXT

The USB device filesystem can be found under /proc/ /usb/. (Please fill in the blank with the single word only)

Answer: bus



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