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Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q178-Q183):

NEW QUESTION # 178
Which command will display messages from the kernel that were output during the normal boot sequence?

Answer:

Explanation:
dmesg
Explanation

The command dmesg will display messages from the kernel that were output during the normal boot sequence. The dmesg command reads the kernel ring buffer, which is a data structure that stores the most recent messages generated by the kernel. The dmesg command can also be used to display messages from the kernel that were output after the boot sequence, such as hardware events, driver messages, or system errors.

The dmesg command has various options to filter, format, or save the output. For example, dmesg -T will display human-readable timestamps for each message, and dmesg -w will display the messages in real time as they occur. References:
* 1: How to view all boot messages in Linux after booting? - Super User
* 2: dmesg(1) - Linux manual page
* 3: Kernel ring buffer - Wikipedia

NEW QUESTION # 179
During a system boot cycle, what program is executed after the BIOS completes its tasks?

- A. The inetd program
- B. The kernel
- C. The init program
- D. The bootloader

Answer: D

Explanation:
Explanation
The bootloader is a program that is executed by the BIOS after it completes its tasks of initializing the hardware and performing the POST (Power-On Self Test). The bootloader is responsible for loading the kernel and other necessary files into memory and passing control to the kernel. The bootloader can be either installed in the Master Boot Record (MBR) of the disk or in a separate partition. Some examples of bootloaders are GRUB, LILO, and SYSLINUX. References: LPI Linux Essentials - 1.101.1, LPI Linux Administrator - 102.1

NEW QUESTION # 180
What information is shown by the echo $? command?

- A. The process ID which will be used for the next command
- B. The exit value of the command executed immediately before echo.
- C. The process ID of the current shell
- D. The process ID of the echo command
- E. The exit value of the echo command

Answer: B

NEW QUESTION # 181
When using regular expressions, which of the following characters match the beginning of a line?

- A. +
- B.