

[Updated Constantly]



Introduction to Linux I - Chapter 16 Exam Answers 2019 + PDF file

- 1. The first stage of the boot process is:
 - The kernel phase
 - The firmware (BIOS/UEFI) stage
 - The init phase
 - The Bootloader (LILO/GRUB) stage
- 2. The second stage of the boot process is:
 - The firmware (BIOS/UEFI) stage
 - The kernel phase
 - The init phase
 - The Bootloader (LILO/GRUB) stage
- 3. The third stage of the boot process is:
 - The Bootloader (LILO/GRUB) stage
 - The init phase
 - The firmware (BIOS/UEFI) stage
 - The kernel phase
- 4. The fourth stage of the boot process is:
 - The Bootloader (LILO/GRUB) stage
 - The kernel
 - The firmware (BIOS/UEFI) stage
 - The init phase
- 5. The bootloader (GRUB/LILO) loads which of the following components into memory? (choose two)
 - The ramdisk
 - The root filesystem
 - The kernel
 - The init process
- The first process that the kernel launches is called the _____ process.
 - kernel
 - startx
 - sys
 - init



7	The program that first starts the boot process is called the	
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- start
- bootloader
- exec
- boot
- 8. Which file is overwritten at the end of each boot process with the messages that were generated while booting?
 - /var/log/dmsg
 - /var/log/dmesg
 - /var/tmp/dmesg
 - /var/msg/dmesg
- 9. Which of the following is not a function of the dmesg command?
 - Check how the kernel has dealt with a new device
 - Alter the level of messages that the kernel prints to the console
 - Add a new network interface
 - View the messages generated by the kernel during boot time
- 10. Which of the following is not a daemon used for logging?
 - ilogd
 - klogd
 - syslogd
 - rsyslogd
- 11. Which directory is used primarily for storing log messages?
 - /var/logging
 - /var/tmp
 - /var/log
 - /var/spool