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Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q53-Q58):

NEW QUESTION # 53
When typing a long command line at the shell, what single character can be used to split a command across multiple lines?

Answer:

Explanation:
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NEW QUESTION # 54
Reverse DNS assigns hostnames to IP addresses. How is the name of the IP address 198.51.100.165 stored on a DNS server?

- A. In the A record for 165.100.51.198.ipv4.arpA.
- B. In the REV record for arpA.in-addr.198.51.100.165.
- C. In the RNAME record for 198-51-100-165.rev.arpA.
- D. In the PTR record for 165.100.51.198.in-addr.arpA.
- E. In the ARPA record for 165.100.51.198.rev.

Answer: D

NEW QUESTION # 55
What information can be displayed by top?

- A. User accounts, ordered by the number of logins.
- B. User accounts, ordered by the number of files.
- C. User groups, ordered by the number of members.
- D. Running processes, ordered by CPU or RAM consumption.
- E. Existing files, ordered by their size.

Answer: D

Explanation:
Explanation
The top command is a Linux command that shows the running processes on the system. It provides a dynamic real-time view of the system performance and resource usage. The top command can display various information about the processes, such as their process ID, user, priority, state, CPU and memory usage, command name, and more. The top command can also sort the processes by different criteria, such as CPU or RAM consumption, by using the interactive commands. The top command is useful for monitoring the system load and identifying the processes that are consuming the most resources. References:
* Linux Essentials Topic 104: The Linux Operating System, section 104.3: Basic features and commands of the Linux standard shells.
* Linux Essentials Topic 106: Security and File Permissions, section 106.4: Monitor and manage Linux processes.

NEW QUESTION # 56

What is true about thedmesgcommand? (Choose two correct answers.)

- A. It might not display older information because it was overwritten by newer information.
- B. It immediately outputs all new messages written to the system journal.
- C. It traces the execution of a command and shows each step the program carries out.
- D. It displays the content of the Linux kernel's ring buffer.
- E. It sends messages to the command lines of all current user sessions.

Answer: A,D

NEW QUESTION # 57

What is true about the su command?

- A. It can only be used by the user root.
- B. It is the default shell of the root account.
- C. It runs a shell or command as another user.
- D. It changes the name of the main administrator account.
- E. It locks the root account in specific time frames.

Answer: C

Explanation:
Explanation
The su command stands for substitute user or switch user. It allows you to run a shell or a command as another user, usually the superuser or root. To use the su command, you need to know the password of the target user.
For example, if you want to switch to the root user, you can type su - and enter the root password. This will give you a root shell, where you can execute commands with administrative privileges. To exit the root shell, you can type exit or press Ctrl-D. The su command is not the default shell of the root account, nor can it only be used by the root user. It can be used by any user who knows the password of another user. The su command does not change the name of the main administrator account, which is always root on Linux systems. The su command also does not lock the root account in specific time frames, although there are other ways to do that, such as using the pam_time module. References:
* Linux Essentials - Linux Professional Institute (LPI), section 5.1.1
* LPI Linux Essentials Study Guide: Exam 010 v1.6, 3rd Edition, chapter 9, page 219.

NEW QUESTION # 58

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