

Linux+ Practice Test Questions and Answers

1. What does the **chmod** command do in Linux?

- A) Changes file ownership
- B) Changes file permissions
- C) Creates a new file
- D) Changes the group of a file

2. What does the **dmesg** command display in Linux?

- A) A list of all the users currently logged in
- B) Diagnostic messages related to hardware and kernel boot
- C) Disk usage statistics
- D) Information about running processes

3. What does the **dpkg** command do in a Debian-based system?

- A) It installs, removes, or provides information about .deb packages.
- B) It installs RPM packages.
- C) It updates the system's package database.
- D) It handles software repositories and dependencies.

4. What is the purpose of the **init** process in a Linux system?

- A) To load the bootloader into memory
- B) To manage system services and processes
- C) To compile the kernel
- D) To provide a command-line interface to the user

Answers: 1-B 2-B 3-A 4-B

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