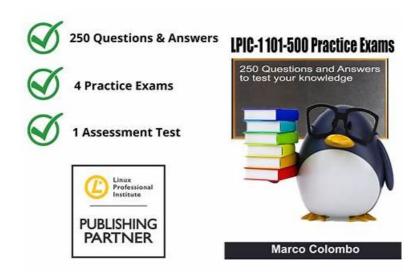
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Lpi 101-500 certification exam is intended for individuals who want to pursue a career in Linux system administration. LPIC-1 Exam 101, Part 1 of 2, version 5.0 certification is suitable for IT professionals who want to enhance their skills and knowledge of the Linux operating system, including system administrators, network administrators, and software developers. LPIC-1 Exam 101, Part 1 of 2, version 5.0 certification is also suitable for those who want to establish their credibility and professionalism in the IT industry.

>> 101-500 Exam Objectives <<

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## Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q109-Q114):

#### **NEW QUESTION # 109**

Which command will uninstall a package but leave its configuration files in case the package is re-installed?

- A. dpkg -P pkgname
- B. dpkg-r pkgname

- C. dpkg-L pkgname
- D. dpkg -s pkgname

#### Answer: B

#### Explanation:

The dpkg command is used to manage Debian packages on Linux systems. The -r option removes a package but leaves its configuration files in case the package is re-installed. The -P option purges a package and removes its configuration files as well. The -s option shows the status of a package and the -L option lists the files installed by a package. References:

- \* LPI Linux Essentials, Chapter 6: Managing Software, Section 6.2: Debian Package Management
- \* LPI Linux Administrator, Exam 101: System Architecture, Topic 102: Linux Installation and Package Management, Objective 102.5: Manage shared libraries
- \* LPI Linux Engineer, Exam 201: Linux Kernel, Topic 201: System Architecture, Objective 201.1: Kernel Components and Compilation

#### **NEW QUESTION #110**

Which grep command will print only the lines that do not end with a / in the file foo?

- A. grep -v '/\$' foo
- B. grep -v'/#' foo
- C. grep '/\$' foo
- D. grep '/#' foo

Answer: A

#### **NEW QUESTION #111**

You are having some trouble with a disk partition and you need to do maintenance 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. killall -9 inetd
- B. /bin/netstop --maint
- C. shutdown -r now
- D. /etc/rc.d/init.d/network stop
- E. telinit 1

Answer: E

#### **NEW QUESTION #112**

What option, when passed to the yum command, will update the entire system? (Specify ONLY the option name with no additional parameters)

#### Answer:

Explanation: update

#### **NEW QUESTION #113**

Which of the following options must be passed to a filesystem's entry in /etc/fstab in order to mount the file system without root privileges?

- A. noauto
- B. auto
- C. norestrict
- D. user

#### Answer: D

Explanation:

Explanation

 $The \ correct \ option \ to \ pass \ to \ a \ file system's \ entry \ in/etc/fstab \ in \ order \ to \ mount \ the \ file \ system \ without \ root \ privileges \ is:$ 

D: user

The /etc/fstab file is a configuration file that contains information about the filesystems on a Linux system.

The /etc/fstab file defines how and when the filesystems are mounted by the mount command or the system.

The /etc/fstab file has six fields for each filesystem entry, separated by whitespace. The fields are:

- \* device: the device name or the UUID of the filesystem
- \* mountpoint: the directory where the filesystem is mounted
- \* type: the filesystem type, such as ext4, xfs, vfat, etc.
- \* options: the mount options that modify the behavior of the mount operation, such as ro, noauto, user, etc.
- \* dump: a flag that indicates whether the filesystem should be backed up by the dump command, 0 for no and 1 for yes
- \* pass: a flag that indicates the order of filesystem checks by the fsck command at boot time, 0 for no check, 1 for root filesystem, and 2 or higher for other filesystems. The user option is a mount option that allows any non-root user to mount the filesystem. By default, only the root user can mount filesystems, unless they are specified in the /etc/fstab file with the user option. For example, to allow any user to mount a USB drive with the device name /dev/sdb1 to the directory /mnt/usb, the /etc/fstab entry would look like: /dev/sdb1 /mnt/usb vfat user 0 0

The user option also implies the noexec, nosuid, and nodev options, which prevent the execution of binaries, the setuid and setgid bits, and the device files on the mounted filesystem, respectively. These options can be overridden by using the exec, suid, and dev options after the user option.

The other options are not correct because:

- \* A: auto: This option indicates that the filesystem should be mounted automatically by the mount -a command or at boot time. This option does not affect the ability of non-root users to mount the filesystem. By default, all filesystems in the /etc/fstab file have the auto option, unless they are explicitly marked with the noauto option.
- \* B: norestrict: This option does not exist in the mount command or the /etc/fstab file. There is no such option as norestrict in the Linux documentation or the man pages.
- \* C: noauto: This option indicates that the filesystem should not be mounted automatically by the mount
- -a command or at boot time. This option does not affect the ability of non-root users to mount the filesystem. The noauto option is usually used for removable devices or network shares that are only mounted on demand.

#### **NEW QUESTION #114**

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