

QUESTIONS & ANSWERS

Kill your exam at first Attempt



LPI

101-350

*LPI Level 1 101, Junior Level Linux Certification,
Part 1 of 2*

<http://killexams.com/exam-detail/101-350>



QUESTION: 110

Which command will allow an administrator to adjust the number of mounts after which an existing filesystem will be checked by e2fsck?

- A. debugfs
- B. dumpe2fs
- C. mode2fs
- D. tune2fs
- E. mke2fs

Answer: D

QUESTION: 111

CORRECT TEXT

What umask value will result in the default access permissions of 600 (rw-----) for files and 700 (rwx-----) for directories? (Provide only the numerical umask value)

Answer: 0077, 077

QUESTION: 112

What does the command mount -a do?

- A. It mounts the floppy disk for all users.
- B. It shows all mounted file systems.
- C. It opens /etc/fstab to edit.
- D. It mounts all file systems listed in /etc/fstab.

Answer: D

QUESTION: 113

Which of the following commands will print the amount of disk space used by files specified on the command line?

- A. dc
- B. dd
- C. df
- D. du

Answer: D

QUESTION: 114

Identify the proper device for the third partition on the only SCSI drive on the system.

- A. /dev/hda3
- B. /dev/sd0a3
- C. /dev/sda3
- D. /dev/sd1p3

Answer: C

QUESTION: 115

To allow a regular user account to mount and unmount a filesystem (for instance, a cdrom or floppy), which option will need to be added to the corresponding line in /etc/fstab?

- A. nouidchk
- B. alluser
- C. user
- D. auto

Answer: C

QUESTION: 116

CORRECT TEXT

Which program updates the database that is used by the locate command?

Answer: updatedb, /usr/bin/updatedb

QUESTION: 117

You want the default permissions for your files to be -rw-r----. Which is the most useful setting for umask below?

- A. 037
- B. 640
- C. 038
- D. 027

Answer: D

QUESTION: 118

Which of the following commands enables the setuid (suid) permission on the executable called /bin/foo?

- A. chmod 1755 /bin/foo
- B. chmod 4755 /bin/foo
- C. chown u-s /bin/foo
- D. chmod 755+s /bin/foo

Answer: B

QUESTION: 119

CORRECT TEXT

You want to display all currently mounted file systems. Which command would you use? (Please enter only the command without arguments or options)

Answer: mount, /bin/mount, df, /bin/df

QUESTION: 120

You have read/write permission on an ordinary file foo. You have just run ln foo bar. What would happen if you ran rm foo?

- A. foo and bar would both be removed.
- B. foo would be removed while bar would remain accessible.
- C. foo would be removed. bar would still exist but would be unusable.
- D. Both foo and bar would remain accessible.
- E. You would be asked whether bar should be removed.

Answer: B

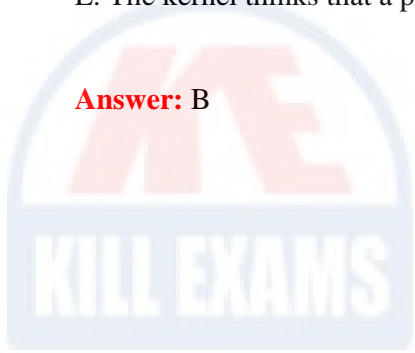
QUESTION: 121

After running the command `umount /mnt`, the following error message is displayed: `umount: /mnt: device is busy`.

What is a common reason for this message?

- A. The kernel has not finished flushing disk writes to the mounted device.
- B. A user has a file open in the `/mnt` directory.
- C. The previous `rm` command has not finished.
- D. The files in `/mnt` have been scanned and added to the `locate` database.
- E. The kernel thinks that a process is about to open a file in `/mnt` for reading.

Answer: B



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