# LCP-001 <sup>Q&As</sup>

Linux Certified Professional (LCP) Powered by LPI

## Pass GAQM LCP-001 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

**https://www.pass4itsure.com/lcp-001.html**

### 100% Passing Guarantee
### 100% Money Back Assurance

Following Questions and Answers are all new published by GAQM
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

**QUESTION 1**

Which of the following commands would display the lines containing capital letters form the file "turkey.txt"?

A. cat turkey.txt|wc -|

B. grep -n [A-Z] turkey.txt

C. cat turkey.txt|wc -w [A-Z]

D. grep -v [A-Z]

E. for [A-Z] in turkey.txt | count

Correct Answer: B

**QUESTION 2**

The message "Hard Disk Error" is displayed on the screen during Stage 1 of the GRUB boot process. What does this indicate?

A. The kernel was unable to execute/bin/init

B. The next Stage cannot be read from the hard disk because GRUB was unable to determine the size and geometry of the disk

C. One or more of the filesystems on the hard disk has errors and a filesystem check should be run

D. The BIOS was unable to read the necessary data from the Master Boot Record to begin the boot process

Correct Answer: B

**QUESTION 3**

Which Debian package system command will list all partially installed packages and suggest how to get them correctly installed?

A. dpkg -C

B. apt-get -u

C. dpkg -Dh

D. dpkg -l

E. apt-get -y

Correct Answer: A

**QUESTION 4**

Which of the following commands will replace every instance of the word list with LIST from the file myfile.txt and print the results on the screen?

A. sed --in-place -e "s/list/LIST/" myfile.txt

B. sed -e "s/list/LIST/" myfile.txt

C. sed --in-place -e "/list/LIST/" myfile.txt

D. sed -e "/list/LIST/" myfile.txt

Correct Answer: B

**QUESTION 5**

What key sequence will suspend the current process and return you to a shell prompt?

A. Ctrl-z

B. Ctrl-c

C. Ctrl-x

D. Ctrl-d

Correct Answer: A