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**Vendor:**GAQM

**Exam Code:**LCP-001

**Exam Name:**Linux Certified Professional (LCP)  
Powered by LPI

**Version:**Demo

### QUESTION 1

You are using quota on your system. How can you see disk quota details?

- A. repquota
- B. quota-l
- C. quota
- D. quotacheck
- E. quota --list

Correct Answer: A

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### QUESTION 2

What is the difference between the --remove and the--purge action with the dpkg command?

- A. --remove removes the program, --purge also removes the config files
- B. --remove only removes the program, --purge only removes the config files
- C. --remove removes a package, --purge also removes all packages dependent on it
- D. --remove removes only the package file itself, --purge removes all files related to the package

Correct Answer: A

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### QUESTION 3

Which command is used to dump files in octal format?

- A. od
- B. octdump
- C. dumpoct
- D. cat -o

Correct Answer: A

Answer A is correct. od command dump files in octal and other formats. Example: od test it will display the all contents of file in octal format.

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#### QUESTION 4

What is the purpose of the xargs command?

- A. It will read standard input and execute command lines with the read input.
- B. It will get user input from the graphical environment.
- C. It will clean up command line arguments and verify syntactic correctness.
- D. It will pass arguments on the command line to a new graphical application.
- E. It will allow users to specify long options for commands that normally only accept short options.

Correct Answer: A

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#### QUESTION 5

What is the process ID number of the init program?

- A. -1
- B. 0
- C. 1
- D. It is different with each reboot.
- E. It is set to the current run level.

Correct Answer: C

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#### QUESTION 6

You are looking for an executable file foo. Select the command that would search for foo within directories set in the shell variable, PATH.

- A. locate
- B. which
- C. find
- D. query
- E. whereis

Correct Answer: B

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### QUESTION 7

In XF86Config which section is concerned with fonts?

- A. the Fonts section
- B. The Files section
- C. The xfsCodes section
- D. The Graphics section
- E. The modeline section

Correct Answer: B

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### QUESTION 8

The dpkg-\_\_\_\_\_ command will ask configuration questions for a specified package, just as if the package were being installed for the first time. Answer:

- A. reconfigure

Correct Answer: A

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### QUESTION 9

Which utility would you use to change how often a filesystem check was performed over an EXT2 filesystem (without losing any data stored on that filesystem)?

- A. mod2fs
- B. fsck
- C. tune2fs
- D. mke2fs
- E. fixe2fs

Correct Answer: C

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### QUESTION 10

What is a reasonable command to uninstall a Debian package from your system?

- A. `dpkg -Ra pkgname`
- B. `dpkg -R pkgname`
- C. `dpkg -r pkgname`
- D. `dpkg -ra pkgname`

Correct Answer: C

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### QUESTION 11

Which shell built-in command can be used to create a shortcut or pseudonym for a longer command? Assume a modern bourne-like shell, such as bash.

- A. `shortcut`
- B. `ln`
- C. `sudo`
- D. `link`
- E. `alias`

Correct Answer: E

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### QUESTION 12

You are formatting a single hard disk for a Linux install. What is the maximum number of primary partitions you can create?

- A. 0
- B. 1
- C. 2
- D. 3
- E. 4
- F. 5

Correct Answer: E

Generally in one System we can connect four Physical Harddisks. As a Primary Master, Primary Slave, Secondary Master, Secondary Slave. In One System: Either four Primary partitions or 1 Primary or 2 Primary or 3 Primary + 1 extended and all logical partitions will be create under extended partations. Hardisk device recognized as follows  
Primary Master : /dev/had Primary Slave : /dev/hdb Secondary

Master : /dev/hdc Secondary Slave :

/dev/hdd Suppose you have only single harddisk and going to install Linux, Maximum you can create 4

primary partitions. If you create four primary partitions you can\\'t create extended partitions that mean no

logical partitions can create.