



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

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### QUESTION 1

Which command will print to standard out only the lines that do not begin with # (pound symbol) in the file foobar?

- A. `/bin/grep ^# foobar`
- B. `/bin/grep -v ^# foobar`
- C. `/bin/grep # $ foobar`
- D. `/bin/grep -v # $ foobar`

Correct Answer: B

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### QUESTION 2

You are compiling some software from source. After running `./configure` with the appropriate arguments and no errors, what is the next command to run?

- A. `make`

Correct Answer: A

The purpose of the `make` utility is to determine automatically which pieces of a large program need to be recompiled, and issue the commands to recompile them. example C programs, since they are most common, but you can use `make` with any programming language whose compiler can be run with a shell command. In fact, `make` is not limited to programs. You can use it to describe any task where some files must be updated automatically from others whenever the others change.

To prepare to use `make`, you must write a file called the `makefile` that describes the relationships among files in your program, and the states the commands for updating each file. In a program, typically the executable file is updated from object files, which are in turn made by compiling source files.

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### QUESTION 3

You are having problems with a particular font and you want to see if its directory is included in `XF86Config`. Which section contains this information?

- A. Paths
- B. Fonts
- C. Files
- D. Graphics

Correct Answer: C

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#### QUESTION 4

Which of the following commands can be used to instruct the init process to switch runlevels? (Choose TWO correct answers)

- A. telinit
- B. initctl
- C. init
- D. reinit
- E. runlevel

Correct Answer: AC

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#### QUESTION 5

What single command (no options or arguments) can be used to fully extract a file called abc.tar.bz2?

- A. gzip
- B. gunzip
- C. tar
- D. bz2unzip

Correct Answer: C

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