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Sample Questions	LPI Linux Essentials Sample Questions
Exam Price	\$120 (USD)
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Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q10-Q15):

NEW QUESTION # 10

Which of the following commands are used to get information on the proper use of ls? (Choose two correct answers.)

- A. option ls
- B. man ls
- C. usage ls

- D. manual ls
- E. info ls

Answer: B,E

NEW QUESTION # 11

Which of the following commands shows the absolute path to the current working directory?

- A. who
- B. cd ~/home
- C. pwd
- D. ls -l
- E. cd ..

Answer: C

Explanation:

The command pwd stands for "print working directory". It will print the absolute path of the current working directory to the terminal. For example, if we are currently in the /home/user/directory, it will print out that exact path¹. The pwd command is useful for finding out where we are in the file system hierarchy and for verifying the location of files and directories².

The other options are not commands that show the absolute path to the current working directory. The who command shows the users who are currently logged in to the system³. The cd ... command changes the current working directory to the parent directory of the current one². The ls -l command lists the files and directories in the current working directory in a long format, which shows the permissions, ownership, size, date, and name of each file and directory². The cd ~/home command changes the current working directory to the /home directory under the user's home directory, which may or may not exist². Reference:

Linux Essentials Exam Objectives, Version 1.6, Topic 103.1, Weight 2

Linux Essentials Certification Guide, Chapter 3, Page 51-52

How to Get the current directory in Linux - howtouselinux

How To Find The Absolute Path Of A File Or Directory In Linux - systranbox

NEW QUESTION # 12

Which of the following tasks can the command passwd accomplish? (Choose two.)

- A. Change a user's password.
- B. Lock a user account.
- C. Change a user's username.
- D. Create a new user group.
- E. Create a new user account.

Answer: A,B

Explanation:

The passwd command in Linux is used to change the password of a user account. A normal user can run passwd to change their own password, and a system administrator (the superuser) can use passwd to change another user's password, or define how that account's password can be used or changed¹. The passwd command can also be used to lock or unlock a user account. Locking a user account means disabling the user's ability to log in to the system, while unlocking a user account means restoring the user's ability to log in. To lock a user account, the passwd command can be used with the -l option, followed by the username. To unlock a user account, the passwd command can be used with the -u option, followed by the username². The passwd command cannot be used to change a user's username, create a new user account, or create a new user group. These tasks require different commands, such as usermod, useradd, or groupadd^{3,4,5}. Reference: 1: Linux Passwd Command Help and Examples 2: Passwd command in Linux: 8 Practical Examples 3: usermod(8) - Linux man page 4: useradd(8) - Linux man page 5: groupadd(8) - Linux man page

NEW QUESTION # 13

FILL in BLANK

What keyword is used in a shell script to begin a loop? (Specify one keyword only, without any additional information.)

Answer:

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
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