

CST8102-16F Online Assignment #3

Question 1.

What is the command used in bash shell to display the command history list?

- a. list
- b. history
- c. locate
- d. type

Question 2.

To clear command history, you should use command _____.

- a. history -c
- b. history | more
- c. clear
- d. !!

Question 3

What is the command used to re-execute the second command in the command history list in bash shell?

- a. history -2
- b. history -c
- c. !!
- d. !2

Question 4.

What environment variable is used to store the file name used to store command history in bash shell?

- a. \$HISTFILE
- b. \$HISTSIZ
- c. \$FILE
- d. \$PATH

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Question 5.

The command that will display the size of the command history list in bash shell?

- a. `echo $HISTSIZE`
- b. `history size`
- c. `echo $PATH`
- d. `echo $HISTFILE`

Question 6.

What is root user's home directory?

- a. `/home`
- b. `/home/user`
- c. `/root`
- d. `/usr`

Question 7.

Which of the following commands that renames `~/lab3rv/suse` to `~/lab3rv/suse.save`?

- a. `rm ~/lab3rv/suse ~/lab3rv/suse.save`
- b. `mv ~/lab3rv/suse ~/lab3rv/suse.save`
- c. `cp ~/lab3rv/suse ~/lab3rv/suse.save`
- d. `mkdir ~/lab3rv/suse ~/lab3rv/suse.save`

Question 8.

The command that will shutdown the Linux system in 20 minutes _____.

- a. `sudo shutdown -h +20`
- b. `sudo shutdown -r +20`
- c. `exit`
- d. `sudo reboot`

Question 9.

What is the Linux command that is used to update file's timestamp?

- a. clear
- b. cat
- c. touch
- d. more

Question 10.

Login as the default user, what is the command used to reset root password?

- a. sudo passwd root
- b. su
- c. password
- d. pwd

Question 11.

Which of the following is not true about cp command in Linux?

- a. The default cp command will overwrite existing file without prompting user.
- b. The default cp command dose not copy directoires?
- c. The cp command dose not copy directories
- d. The cp command can copy multiple files from one location to another.

Question 12.

The command used to find your current shell _____.

- a. echo \$SHELL
- b. cat /etc/shells
- c. PS!="\u@\h: \w\$"
- d. whoami