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QUESTION 1

Which of the following commands will display the last 30 lines of /var/log/bigd.log as well as new content as it is appended to the file by another process?

- A. cut -30 -v /var/log/bigd.log
- B. head -30 -e /var/log/bigd.log
- C. tail -f -n 30 /var/log/bigd.log
- D. tac -30 /var/log/bigd.log
- E. cat -r -n 30 /var/log/bigd.log

Correct Answer: C

QUESTION 2

You enter the command date +%M. What does the output show you?

- A. the current year
- B. the current month
- C. the current hour
- D. the current minute
- E. the current second

Correct Answer: D

date command displays the current date and time information as well as we can set new date and time to system by supplying -s option. To display time: date +%T To display Minute: date +%M To display Month : date +%m%% a literal % %a locale's abbreviated weekday name (Sun..Sat) %A locale's full weekday name, variable length (Sunday..Saturday) %b locale's abbreviated month name (Jan..Dec) %B locale's full month name, variable length (January..December) %c locale's date and time (Sat Nov 04

12:02:33 EST 1989) %C century (year divided by 100 and truncated to an integer) [00-99] %d day of month (01..31) %D date (mm/dd/yy) %e day of month, blank padded (1..31) %F same as %Y-%m-%d %g the 2-digit year corresponding to the %V week number %G the 4- digit year corresponding to the %V week number %h same as %b %H hour (00..23) %I hour (01..12) %j day of year (001..366) %k hour (0..23) %l hour (1..12) %m month (01..12) %M minute (00..59) %n a newline %N nanoseconds (000000000..999999999) %p locale's upper case AM or PM indicator (blank in many locales) %P locale's lower case am or pm indicator (blank in many locales) %r time, 12- hour (hh:mm:ss [AP]M) %R time, 24hour (hh:mm) and %t a horizontal tab %T time, 24- hour (hh:mm:ss) %U week number of year with Sunday as first day of week (00..53) %V week number of year with Monday as first day of week (01..53) %W week number of year with Monday as first day of week (00..53) %x locale's date representation (mm/dd/yy) %X locale's time representation (%H:%M:%S) %y last two digits of year (00..99) %Y year (1970...) %z RFC2822 style numeric timezone (-0500) (a nonstandard extension) %Z time zone (e.g., EDT), or nothing if no time zone is determinable

QUESTION 3

What does the + symbol mean in the following grep regular expression: `grep \'^d[aei]\+d$\' /usr/share/dict/ words`

- A. Match the preceding character set ([aei]) one or more times.
- B. Match the preceding character set ([aei]) zero or more times.
- C. Match the preceding character set ([aei]) zero or one times.
- D. Match a literal + symbol.

Correct Answer: D

The answer should be "Match a literal + symbol" because there is a backslash symbol before the plus, so it should match a literal +.

QUESTION 4

Which of the following commands can be used to enable a file for paging and swapping?

- A. mkswap
- B. swapon
- C. inswap
- D. modswap

Correct Answer: B

QUESTION 5

In the vi editor, what vi command will copy (but not paste) from the current line at the cursor and the following 16 lines (17 lines total)? Enter the correct vi command without spaces.

- A. 17yy

Correct Answer: A

QUESTION 6

You want to preview where the package file, `apache.xml.i386.rpm`, will install its files before installing it. What command do you issue?

- A. rpm -qp apache-xml.i386.rpm
- B. rpm -qv apache-xml.i386.rpm
- C. rpm -ql apache-xml.i386.rpm
- D. rpm -qpl apache-xml.i386.rpm

Correct Answer: D

QUESTION 7

You have run out of disk space on a partition. Which of the following would be an easy way to move data to a new partition without reconfiguring the path to the data in existing applications?

- A. Run ext2fs ACL.
- B. Use a hard link.
- C. Use a symbolic link.
- D. Use the loopback device.
- E. Create a block device offset.

Correct Answer: C

A Symbolic link points to another file and the contents of link file is referenced file. So, symbolic linked file occupied the very less space the original file.

QUESTION 8

You want the default permissions for your files to be -rw-r----- . HOW must you set umask?

- A. 037
- B. 640
- C. 038
- D. 027

Correct Answer: D

QUESTION 9

Which key do you press to switch to normal mode in vi?

- A. Alt
- B. Esc
- C. Ctrl
- D. Shift

Correct Answer: B

QUESTION 10

To allow a regular user account to mount and unmount a filesystem (for instance, a cdrom or floppy), which option will need to be added to the corresponding line in /etc/fstab?

- A. nouidchk
- B. alluser
- C. user
- D. auto

Correct Answer: C

Answer C is correct. user options is used to allow an ordinary user to mount the file system. The name of the mounting user is written to mtab so that user can unmount the file system again.

QUESTION 11

Keyboards and mice are members of which class of USB devices?

- A. Communication Device Class
- B. Human Interface Device Class
- C. Mass Storage Device Class
- D. Data Interface Device Class

Correct Answer: B

QUESTION 12

You want to the command foo to take its input from the file foobar and send its output to the program bar.

Which of the following command lines will do this?

- A. foo
- B. foo bar
- C. foo | foobar > bar
- D. foo | bar
- E. foo > bar

Correct Answer: A

QUESTION 13

Which command will convert an RPM package file to a cpio archive? (Provide only the command with no options or parameters)

- A. rpm2cpio

Correct Answer: A

QUESTION 14

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

QUESTION 15

In Bash, inserting "1>and2" after a command redirects

- A. standard error to standard input
- B. standard input to standard error
- C. standard output to standard error

D. standard error to standard output

E. standard output to standard input

Correct Answer: C

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