## OSC MCQ Test e-DBDA March 22

*Required	
1.	Email *
2.	In Linux everything is a File include devices , directories , peripherals
	Mark only one oval.
	yes
	no
3.	In Linux,PWD stands for
	Mark only one oval.
	permanent working directory
	present working directory
	parent working directory
	All of the above
4.	The cd command stands for
	Mark only one oval.
	complete directory
	created directory
	change directory
	current directory

5.	Which key should be pressed to save a file in line editing mode?
	Mark only one oval.
	i
	x q
	w
6.	The user who creates the file is called as the
	Mark only one oval.
	Group owner
	System owner
	File owner
	Other users
7.	Which of the following option is used to prints only a count of the lines that match a pattern in grep command
	Mark only one oval.
	-c
	d
	-n
	е

8.	which command is used change the permission of a file?
	Mark only one oval.
	chmod change mode shown chown
9.	Which of the following option is true in case of -A n option in grep command  Mark only one oval.
	Prints searched line and nlines after the result.
	Prints searched line and n line before the result.
	Prints searched line and n lines after before the result.
	All of the above
10.	Which option is true about grep command?
	Mark only one oval.
	o : Print only the matched parts of a matching line
	-i : Ignores, case for matching
	-v : This prints out all the lines that do not matches the pattern
	All of the above

11.	What is the output of the following command for bash shell: echo linux
	Mark only one oval.
	linux echo
	linux
	linux bash
	no output
12.	How do you print the lines between 5 and 10, both inclusive
	Mark only one oval.
	cat filename   head   tail -6
	more +5 -5 filename
	cat filename   tail +5   head
	cat filename   tail -5   head -10
13.	What is the output of the following code: os=Linux echo 1.\$os 2."\$os" 3.'\$os' 4.\$os
	Mark only one oval.
	1.Linux 2.Linux 3.Linux 4.Linux
	1.Linux 2.Linux 3.\$os 4.Linux
	1.Linux 2.Linux 3.Linux 4.\$os
	1.Linux 2.\$os 3.\$os 4.\$os

14.	The expression expr -11 % 2 evaluates to:
	Mark only one oval.
	O
	1
	-1
	2
15.	Which command(s) is/are used to get help about a command in Linux?
	Mark only one oval.
	whatis
	man
	None of these
	Both a and b
16.	Which option in man command is similar to whatis command
	Mark only one oval.
	k
	-f
	I
	None

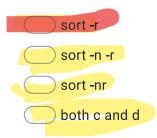
17.	The -s option in date command is used to do which of the following option
	Mark only one oval.
	changes the system time changes the access time of a file changes the modification time of a file.  none
18.	Which option in cat command can be used to print the line number of each file along with contents  Mark only one oval.
	cat filename gedit filename cat -n filename vi filename
19.	If 7 terminals are currently logged on, then the command date +%Y  Mark only one oval.  22  2022  current date  an error message

20.	str="hello" how to print the length of the string str?
	Mark only one oval.
	echo -n str
	echo \$str
	echo \$str wc -c
	None of the above
	Other:
21.	umask value is set in which file
	Mark only one oval.
	/etc/profile
	/bin/profile
	/profile
	~profile
22.	The inode number can be printed in which command
	Mark only one oval.
	Is -li
	ls -i
	Both A nd B
	None of the above

23.	The -p option in mkdir allows
	Mark only one oval.
	enables the command to create parent/child directories as necessary.
	prints directory information
	change directory permission
	None
	Other:
24.	Which option is used to change directory to the root directory,
	Mark only one oval.
	cd ~
	cd
	cd/
	cd root
25.	Which command is used to know whether the command is internal or external?
	Mark only one oval.
	list
	internal
	external
	type

26. To sort a file with numeric data in reverse order

Mark only one oval.



27. Which key combination is used to close the terminal?

Mark only one oval.

- ctrl+z
- ctrl+c
- ctrl+d
- Ctrl+v
- Option 2

28. Which command can be used to print only the uniq lines that are not repeated .

Mark only one oval.

- uniq
- uniq -u
- sort|uniq -u
- uniq -d

29.	Which option in uniq commandprints how many times a line was repeated by displaying a number as a prefix with the line.
	Mark only one oval.
	sort uniq -c
	sort uniq -n
	sort uniq -s
	sort  uniq -o
20	Which antique about many appropriate two
30.	Which option about move command is true
	Mark only one oval.
	It renames a file or folder.
	It moves a group of files to a different directory.
	it moves a directory to other
	All of the above
31.	Which option is used to translate the text of a file from upper case to lower case?
	Mark only one oval.
	translate
	tr
	replace
	alter

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