DBDA: Linux Module Test-Mar2022(set 1)

18 March 2022

Answer the Following Questions:-

1. Which of the following is not a type of shell?
A. The C Shell B. The Korn Shell C. The Bourne Shell D. The Perl Shell
2. What will be the output of \$date command?
A. Yesterday date B. Current date C. Current date and time D. Tomorrow date and time
3. How many fields are there in the password file of users?
A. 2 B. 7 C. 4 D. 0
4. The loop executes the given commands until the given condition remains true.
A. For loop B. While loop C. until loop D. Both B and C
5. The basic building blocks of Unix permissions are
A. read B. write C. execute D. All of the above
6. How do you list all the files having second letters as "m"
A. ls –l m* B. ls –l ?m* C. ls –al D. ls –lt m*

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- 7. Which of the following are system variables?
- A. PATH
- B. SHELL
- C. USER
- D. all of the above
- 8. Which of the following command will delete the file
- A. delete
- B. remove
- C. erase
- D. rm
- 9. Linux operating systems is
- A. Multi user
- B. Multi-tasking
- C. both (A) and (B)
- D. None of the above
- 10. how do you add user "suresh" to your linux system
- A. useradd suresh
- B. user add suresh
- C. add suresh user
- D. suresh useradd

Write shell Program for the following:

- 1. Write a program to find out given number is even or odd?
- 2. Write a shell program to print "Hello World" using escape sequence in echo command.
- 3. Write a program to print multiplication table in reverse using while loop statements
- 4. Print numbers on screen using while, until and for loop as 2 4 6 8 10....20 from 1 to 20
- 5. Write a shell program to check given number is positive or negative number?