Unix Assessment

- 1. Write the command to get the list contains the word called: success or Success or SUCCESS
- 2. What is the command to view the hidden files?
- 3. Write a command to print the lines that are duplicate in a file
- 4. How do you sort the file based on amount in the descending order?

File sample content:

- Id, name, amount, city
- 1,Bala,10000,Chennai
- 2,Prabha,7000,Bangalaore
- 3, Venkatesh, 12000, Hyderabad
- 4, Mohan, 20000, Pune
- 5. How do you find all the file that has full permission(rwxrwxrwx)?
- 6. How do you compare two files?
- 7. How do you archive and compress the multiple files to create file.tar.gz?
- 8. Create a script that takes input from user and print whether it is a odd or even number
- 9. Create a corn job to make a script to run every day 10:30 AM form Monday to Friday alone?
- 10. Create a shell script with a function which takes two number as command line arguments and print the following results
 - a. Sum of those two numbers
 - b. Product of those
 - c. Difference between those
 - d. Division of those numbers
- 11. List out the options used in vi mode for the following operations
 - a. How to delete a line
 - b. How do you delete 10 lines from cursor position
 - c. How do you undo the changes made
 - d. How do you replace a work
 - e. How do you save the file and continue to work
 - f. How do you save and quit
 - g. How do you quit without saving the changes made
- 12. Write a command to see the 100th line in a file?