

Name : Kalyani Sarwade

CCPP ID : _____

Date : _____

Ist Round :

Aptitude test

- Quantitative - 20 ques Mid-level to High (please prepare well ques were tough)
- English - 20 ques Easy to Mid
- Qualitative - 10 ques Easy to Mid

IInd Round :

Technical + Managerial Round

Mostly they will see confidence and communication.

Keep smiling throughtout your interview.

Have confidence about what you answer.

- Q Tell me about yourself.
- Q Describe yourself in one word (you should have the proof to support)
- Q what is primary key and foreign key.?
- Q Are you interested in testing or development ?
- Q Which technology do you like the most ?
- * Know your resumé well, they can ask anything from it.
- Q Tell me about your family.

Puzzle :

- Q using 5 match sticks create something which will have maximum triangles

- Q1. checking current dir - pwd.
 creating files - touch {A..Z}.
 creating dir foodir - mkdir /tmp/foodir.
 copying files - cp ./* /tmp/foodir.

- Q2. changing working dir to foodir -
 creating dirs - mkdir {0..9}
 moving files inside dir 5 - mv {A..Z} ~~now~~ 5
 removing dirs - rmdir {0..9}

Error: the system will be unable to delete the dir 5 because it is not empty.

To delete a directory using rmdir command, it should be empty.

o/p: Rest all dirs will be deleted except 5.

- Q3. listing all running processes : ps , ps -ef
 when the ps command is executed, the first column shows PID (process id) of the processes.

- Q4. when more is used with any command it has to read the file beforehand.

when less is used it does not require to pre read the file,
 hence execution ,
 • head -15 /etc/passwd > /tmp/passwd.
 • tail -15 /etc/passwd > /tmp/passwd.

Q 1.

```
y=$(( $y % 4 ))  
if [ $y -eq 0 ]
```

then

```
echo " $ year ...
```

else

```
echo " $ year.
```

Q5: ~~read~~ date > date.dat.
~~edit~~ ls -l > list.dat.