\*\*\*\*\*MONITORING AND BACKUP REPORT FOR DB & WEB BACKUPS\*\*\*\*\*\*\*

\*\*\*\*\*\*TO go home folder then create a new folder the name should be anything

#cd /home

\*\*\*\*\*to create a dir using mkdir

#mkdir som

\*\*\*\*\*to see it is create or not by using command

#cd /home/som

\*\*\*\*\*then we have to put scripts inside by using vi editor

#vi monitor.sh

#vi db\_monitor.sh

\*\*\*\*\*then have to give permissions to access the script

#chmod -Rf 755 db\_monitor.sh

#chmod -Rf 755 monitor.sh

\*\*\*\*the we to run the script

#sh monitor.sh 99

#sh db\_monitor.sh 99

#cd

\*\*\*\*\*the we have to create three more folder which name is db\_backups,web\_backups and scripts..

#mkdir -p /data01/backups/db\_backups

#mkdir -p /data01/backups/web\_backups

#mkdir -p /data01/backups/scripts

\*\*\*\*the we have to put script of db\_backup.sh and web\_backup.sh in folder scripts..

#cd /data01/backups/scripts

#ls -ltr

\*\*\*\*\*then we have to put scripts inside by using vi editor

#vi db\_backup.sh

#vi web\_backup.sh

\*\*\*\*\*to check it is present there or not so use..

#ls -ltr

#### then have to give permissions to access the script

#chmod -Rf 755 db\_backup.sh

#chmod -Rf 755 web\_backup.sh

#ls -ltr

\*\*\*\*to give cron job for the scripts of web\_backup.sh and db\_backup.sh

#crontab -e

\_\_then press 2

\*\*\*\*\*then we have to write scripts in it.... put below lines at the bottm

15 0 \* \* \* /data01/backups/scripts/web\_backup.sh > /dev/null

0 0 \* \* \* /data01/backups/scripts/db\_backups.sh > /dev/null

\*\*\*\*then we have to check by using the command

#crontab -l

\*\*\*\*now we have to create backupuser in mysql..

#mysql -u root -p

mysql> CREATE USER 'backupuser'@'localhost' IDENTIFIED BY 'temp';

mysql> GRANT ALL PRIVILEGES ON \* . \* TO 'backupuser'@'localhost';

mysql> FLUSH PRIVILEGES;

mysql> exit;

\*\*\*\*\*now u have to access the monitor scripts.

#cd /home/som/

#sh monitor.sh 99

#sh db\_monitor.sh 99

\*\*\*\*\*then u have to access the scripts.

#cd /data01/backups/scripts/

#sh web\_backup.sh

#sh db\_backup.sh

\*\*\*\*then check the backup files in...

#ls -ltr /data01/backups/db\_backups

#ls -ltr /data01/backups/web\_backups

\*\*\*\*\*finished.....!!!!