=> AWS :-

Cron :->   scheduling

In Linux, we used CRON to schedule jobs/scripts execution

CROND ->   Deamon process (background process).

In background Every minute CROND for CRON JOBS schedule for execution

Cron Job ->   scheduled job that allows you to run scripts (or command at specified interval

crontab is a file to configure cron jobs for execution:

=) Check CRON status :-   Sudo sysemctl status cron.

=) service cron start , service cron stop , service cron restart

=> crontab -l -> list existing cron jobs ___

crontab -r -> remove all cron job created =

=> Syntax :- CRON JOB Syntax: -> day gweek (0-6/sun.mon-)

* * * * * <script file> 4 Every minute

cron syntax

minute (0-59) hour (0-23) day (1-31)   month (1-12)

*/15 * * * * -> every 15" minutes

0 5 * * * <script-file> -> Run any day at 5:am

0 17 * * * <script-file -> Run eydy at 5 pm