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<https://youtu.be/cEL7MmeOSic>

CronJob

The software utility cron also known as cron job is a time-based job scheduler in Unix-like computer operating systems. Users that set up and maintain software environments use cron to schedule jobs to run periodically at fixed times, dates, or intervals

Directory:

Config file:

Port #:

Package:

Services: crond

Protocol:

Command: `crontab -e;`

URL:

* * * * *

*	*	*	*	*	Command
Minutes	Hours	Day of the month	Month	Day of the week	Script and command
0-59	0-23	1-31	1-12	0-6	What ever you want here

```
# * * * * * command to execute
#
#
#
# _____ day of week (0 - 7)
# _____ month (1 - 12)
# _____ day of month (1 - 31)
# _____ hour (0 - 23)
# _____ min (0 - 59)
```



```
[root@client01 ~]# crontab -e
```



```
01 * * * * touch file{1..20}  
11 * * * * /root/script.sh >> output
```

Note: Script runs in the back ground

You can put multiple cron job in the crontab to execute