## Configure Crontab Job to conduct DOS attack on Online Jukebox

Step1: Start python server.

Step2: Open a new terminal, type "crontab -e", add this to schedule a cron job.

```
PATH=/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin
*/10 * * * * sh ~/Desktop/cronjob/dos_without_reCAPTCHA.sh 2>~/Desktop/error.txt
```

Step3: Save it, and type"crontab -1" you will see what jobs do you have now.

In my case, this cron job will run every 10 mins every day.

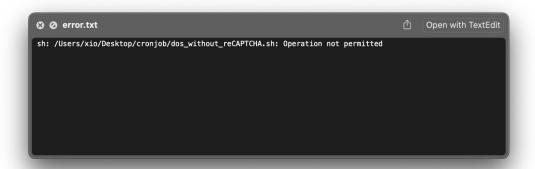
Step4: Let's check output file: error.txt

We can see cron job running well.

Step5: Command"crontab -r" to remove cron job.

```
[→ crontab -1
PATH=/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin
*/10 * * * * sh ~/Desktop/cronjob/dos_without_reCAPTCHA.sh 2>~/Desktop/error.txt
[→ crontab -r
[→ crontab -1
crontab: no crontab for xio
→ ~
```

## **Issue I met:**



For MacOS, go to System preference -> Security & Privacy, scroll down to Full Disk Access.



Mark Terminal and cron, then it fixed.