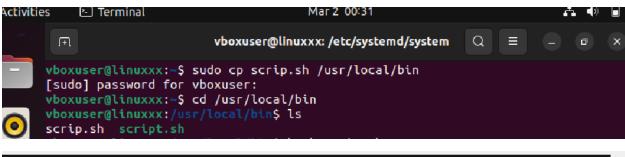
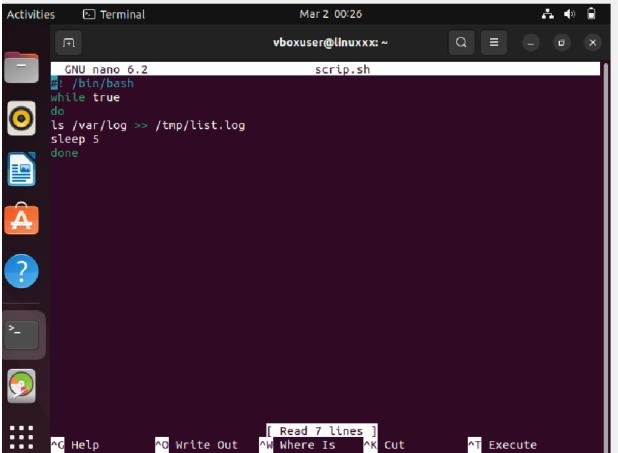
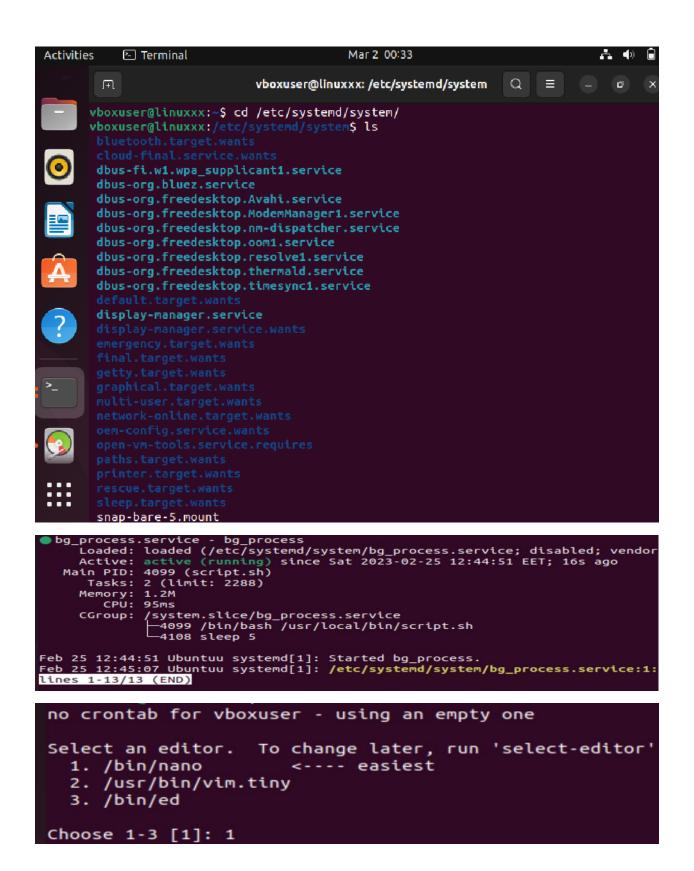
Lab 4





```
vboxuser@linuxxx:/usr/local/bin$ sudo chmod +x scrip.sh
vboxuser@linuxxx:/usr/local/bin$ bash scrip.sh
^C
vboxuser@linuxxx:/usr/local/bin$ ls
scrip.sh script.sh
vboxuser@linuxxx:/usr/local/bin$ cd ~
```





```
vboxuser@linuxxx: /etc/systemd/system
                            /tmp/crontab.RfHbpz/crontab *
  GNU nano 6.2
# Edit this file to introduce tasks to be run by cron.
# Each task to run has to be defined through a single line
# indicating with different fields when the task will be run
# and what command to run for the task
# To define the time you can provide concrete values for
# and day of week (dow) or use '*' in these fields (for 'any').
# Notice that tasks will be started based on the cron's system
# daemon's notion of time and timezones.
# Output of the crontab jobs (including errors) is sent through
# email to the user the crontab file belongs to (unless redirected).
# For example, you can run a backup of all your user accounts
# 0 5 * * 1 tar -zcf /var/backups/home.tgz /home/
# For more information see the manual pages of crontab(5) and cron(8)
# m h dom mon dow command
                               [ Read 24 lines ]
```