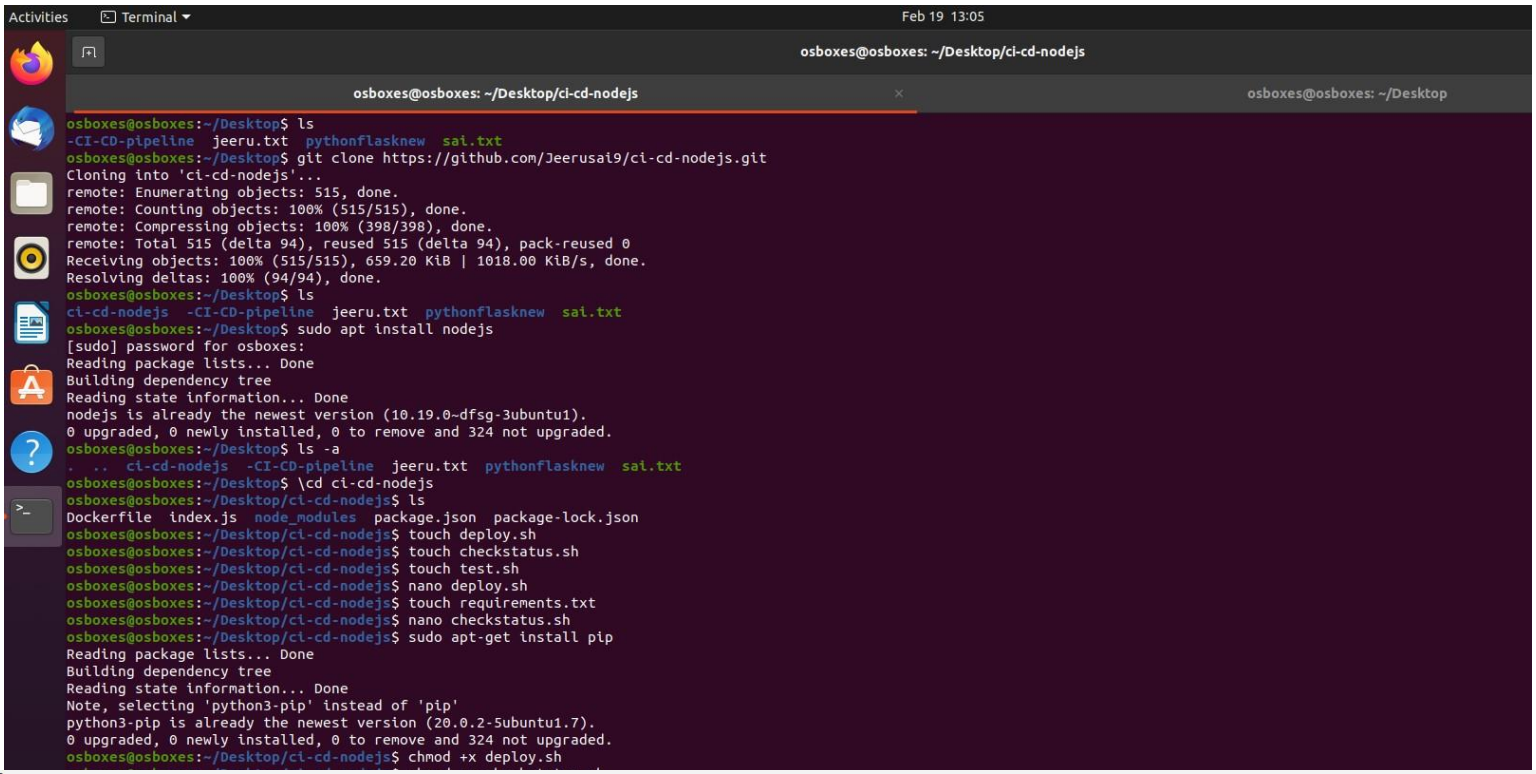
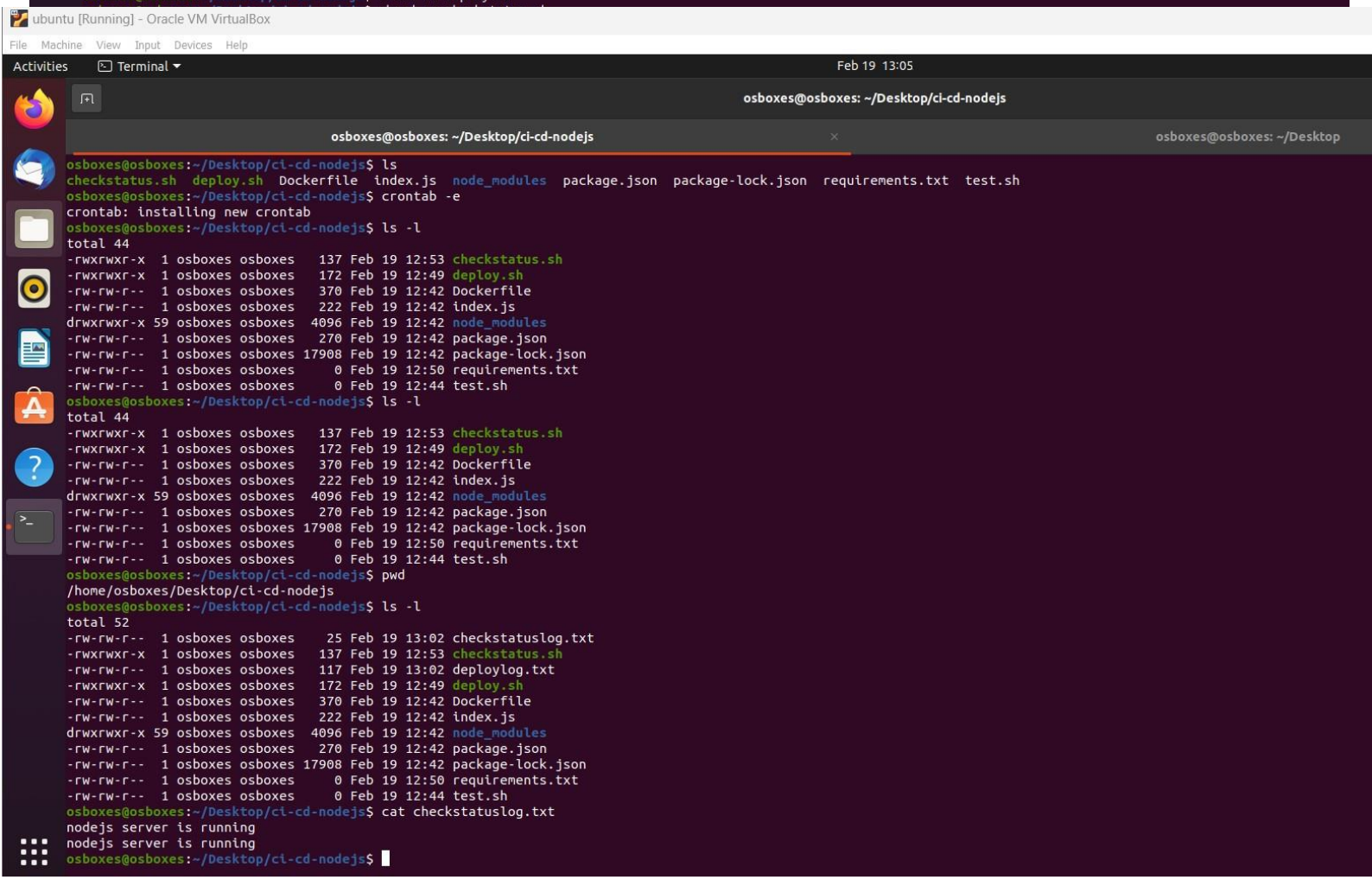
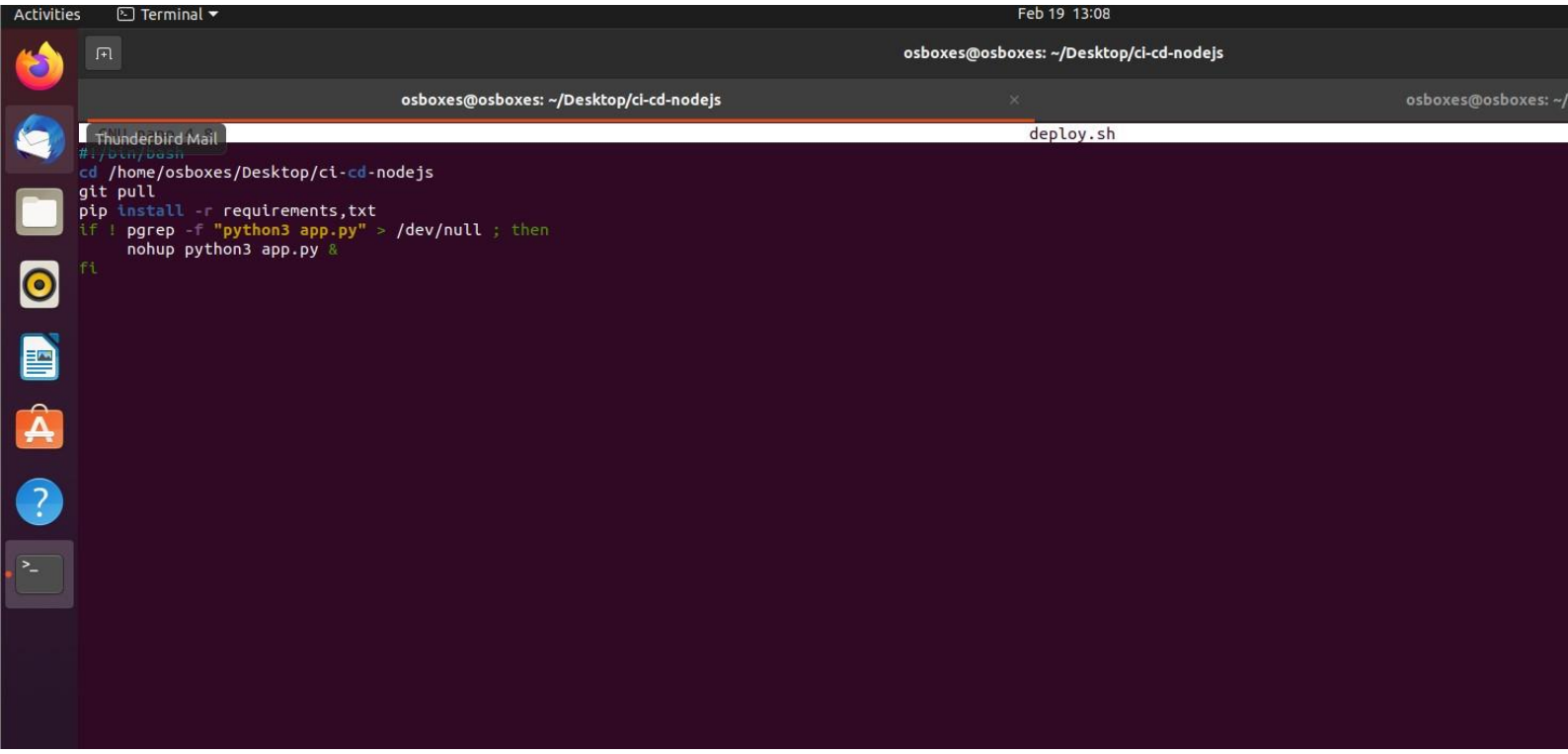
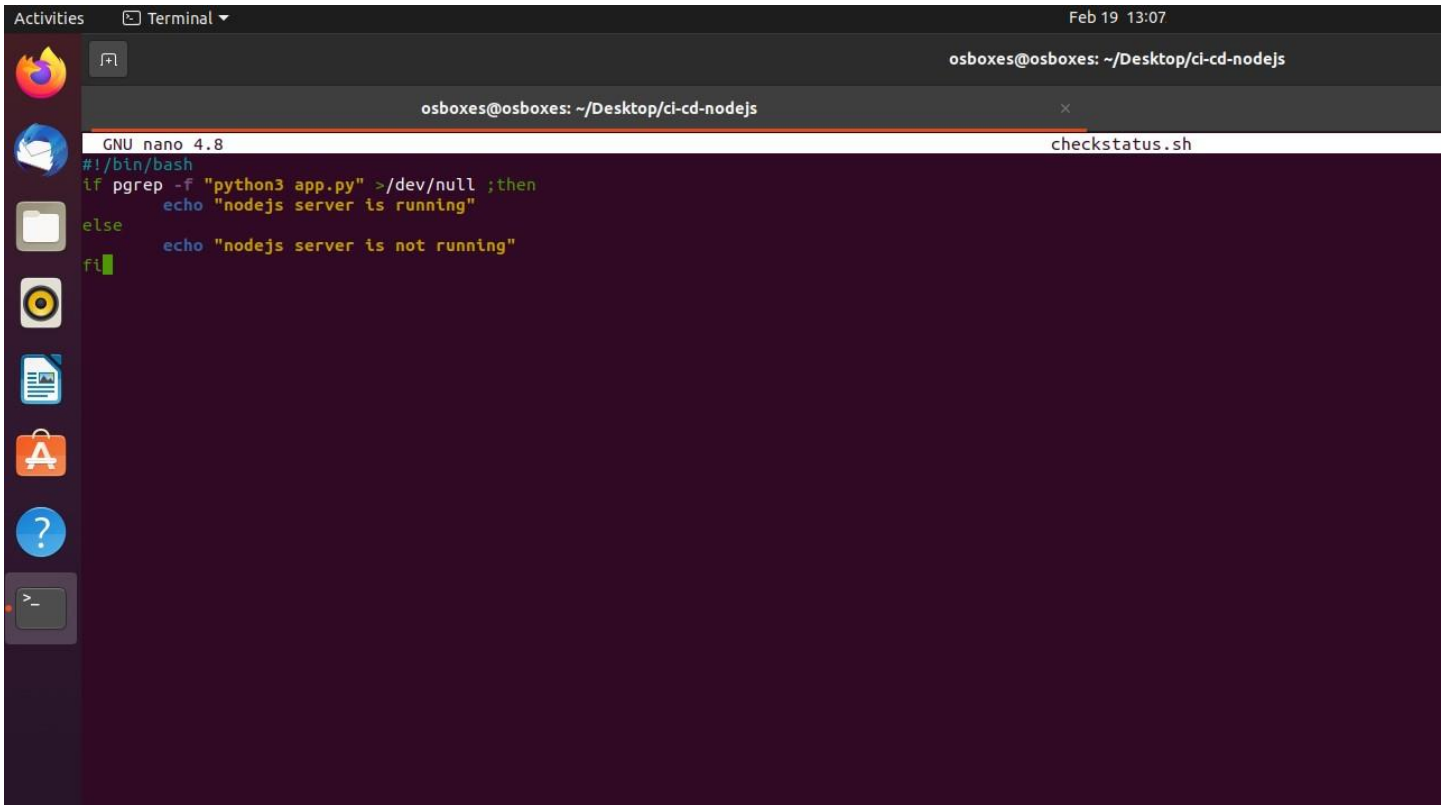
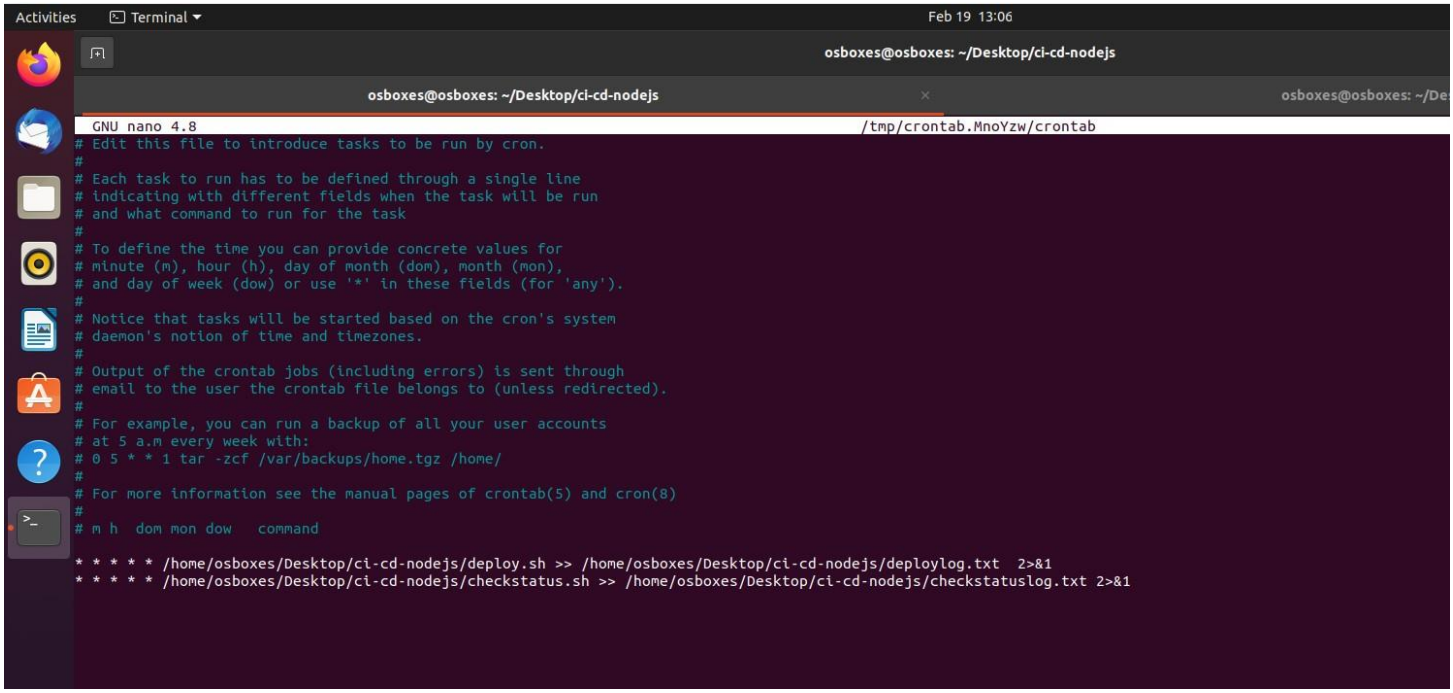
CI-CD PIPELINING

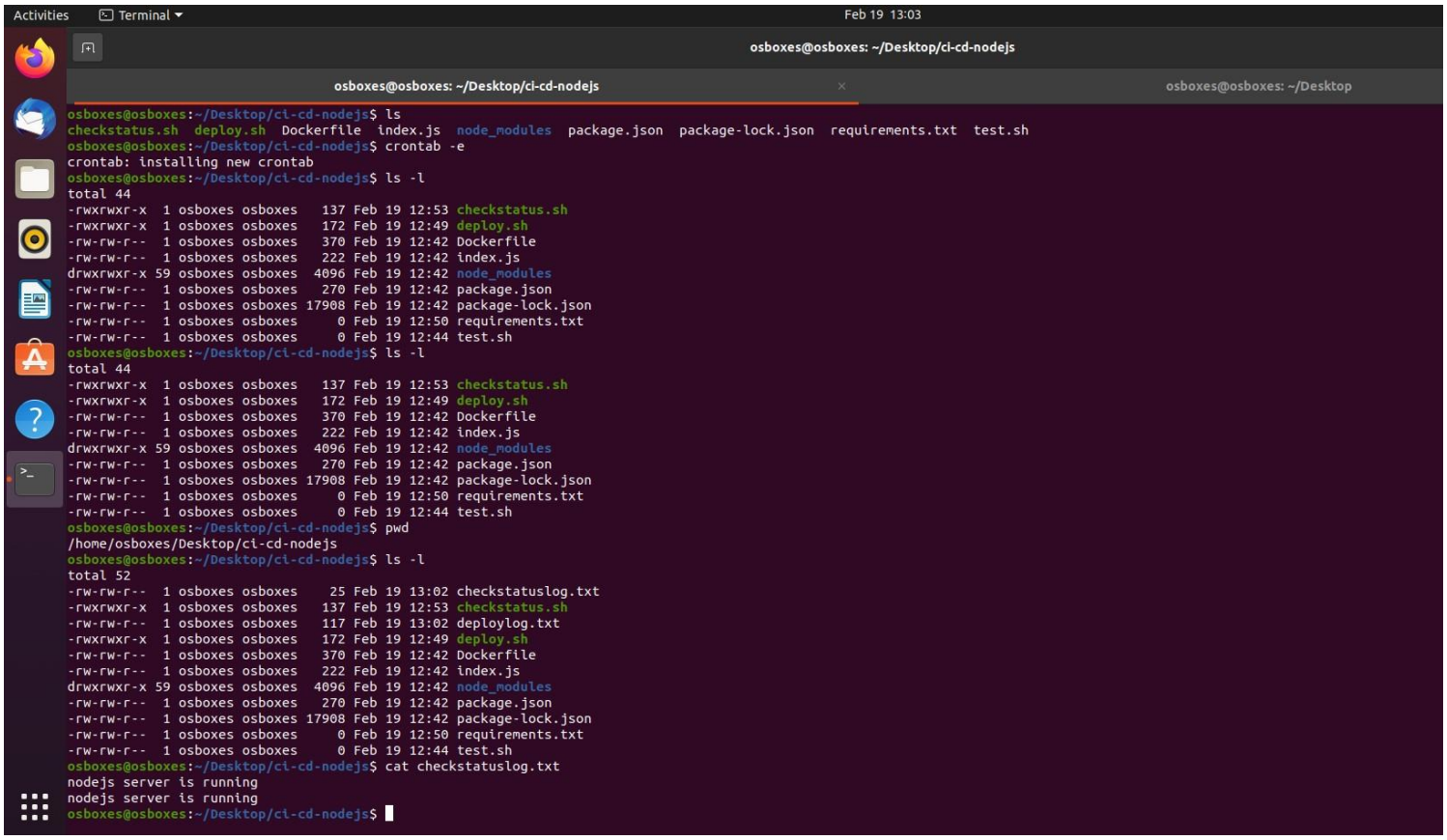


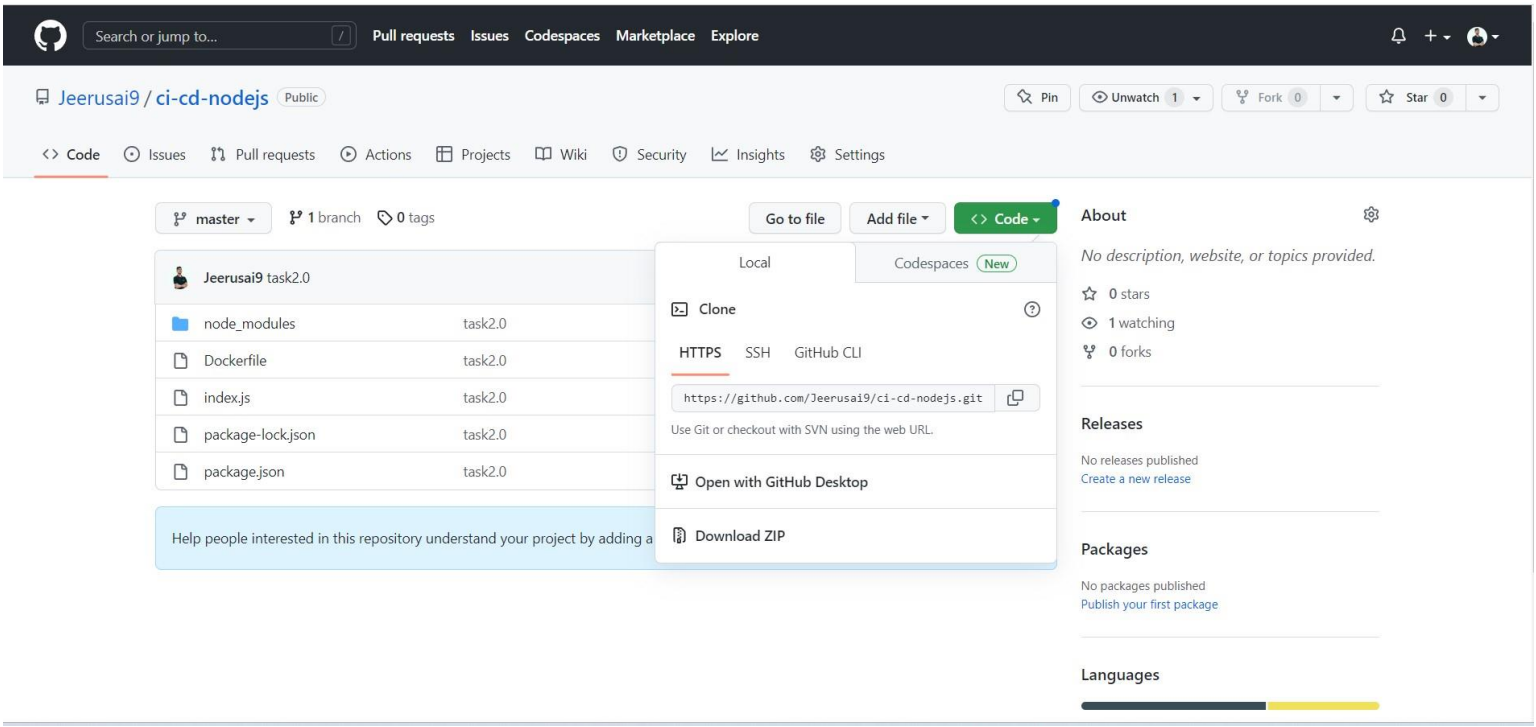



Activities
Terminal
Feb 19 13:08
osboxes@osboxes: ~/Desktop/ci-cd-nodejs
osboxes@osboxes: ~/Desktop/ci-cd-nodejs
Thunderbird Mail
deploy.sh
#!/bin/bash
cd /home/osboxes/Desktop/ci-cd-nodejs
git pull
pip install -r requirements,txt
if ! pgrep -f "python3 app.py" > /dev/null ; then
nohup python3 app.py &
fi


Activities
Terminal
Feb 19 13:07
osboxes@osboxes: ~/Desktop/ci-cd-nodejs
osboxes@osboxes: ~/Desktop/ci-cd-nodejs
GNU nano 4.8
checkstatus.sh
#!/bin/bash
if pgrep -f "python3 app.py" >/dev/null ;then
echo "nodejs server is running"
else
echo "nodejs server is not running"
fi


Activities
Terminal
Feb 19 13:06
osboxes@osboxes: ~/Desktop/ci-cd-nodejs
osboxes@osboxes: ~/Desktop/ci-cd-nodejs
GNU nano 4.8
/tmp/crontab.MnoYzw/crontab
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
minute (m), hour (h), day of month (dom), month (mon),
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
at 5 a.m every week with:
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
* * * * * /home/osboxes/Desktop/ci-cd-nodejs/deploy.sh >> /home/osboxes/Desktop/ci-cd-nodejs/deploylog.txt 2>&1
* * * * * /home/osboxes/Desktop/ci-cd-nodejs/checkstatus.sh >> /home/osboxes/Desktop/ci-cd-nodejs/checkstatuslog.txt 2>&1


Activities
Terminal
Feb 19 13:03
osboxes@osboxes: ~/Desktop/ci-cd-nodejs
osboxes@osboxes: ~/Desktop/ci-cd-nodejs
osboxes@osboxes: ~/Desktop
osboxes@osboxes:~/Desktop/ci-cd-nodejs$ ls
checkstatus.sh deploy.sh Dockerfile index.js node_modules package.json package-lock.json requirements.txt test.sh
osboxes@osboxes:~/Desktop/ci-cd-nodejs$ crontab -e
crontab: installing new crontab
osboxes@osboxes:~/Desktop/ci-cd-nodejs$ ls -l
total 44
-rwxrwxr-x 1 osboxes osboxes 137 Feb 19 12:53 checkstatus.sh
-rwxrwxr-x 1 osboxes osboxes 172 Feb 19 12:49 deploy.sh
-rw-rw-r-- 1 osboxes osboxes 370 Feb 19 12:42 Dockerfile
-rw-rw-r-- 1 osboxes osboxes 222 Feb 19 12:42 index.js
drwxrwxr-x 59 osboxes osboxes 4096 Feb 19 12:42 node_modules
-rw-rw-r-- 1 osboxes osboxes 270 Feb 19 12:42 package.json
-rw-rw-r-- 1 osboxes osboxes 17908 Feb 19 12:42 package-lock.json
-rw-rw-r-- 1 osboxes osboxes 0 Feb 19 12:50 requirements.txt
-rw-rw-r-- 1 osboxes osboxes 0 Feb 19 12:44 test.sh
osboxes@osboxes:~/Desktop/ci-cd-nodejs$ ls -l
total 44
-rwxrwxr-x 1 osboxes osboxes 137 Feb 19 12:53 checkstatus.sh
-rwxrwxr-x 1 osboxes osboxes 172 Feb 19 12:49 deploy.sh
-rw-rw-r-- 1 osboxes osboxes 370 Feb 19 12:42 Dockerfile
-rw-rw-r-- 1 osboxes osboxes 222 Feb 19 12:42 index.js
drwxrwxr-x 59 osboxes osboxes 4096 Feb 19 12:42 node_modules
-rw-rw-r-- 1 osboxes osboxes 270 Feb 19 12:42 package.json
-rw-rw-r-- 1 osboxes osboxes 17908 Feb 19 12:42 package-lock.json
-rw-rw-r-- 1 osboxes osboxes 0 Feb 19 12:50 requirements.txt
-rw-rw-r-- 1 osboxes osboxes 0 Feb 19 12:44 test.sh
osboxes@osboxes:~/Desktop/ci-cd-nodejs$ pwd
/home/osboxes/Desktop/ci-cd-nodejs
osboxes@osboxes:~/Desktop/ci-cd-nodejs$ ls -l
total 52
-rw-rw-r-- 1 osboxes osboxes 25 Feb 19 13:02 checkstatuslog.txt
-rwxrwxr-x 1 osboxes osboxes 137 Feb 19 12:53 checkstatus.sh
-rw-rw-r-- 1 osboxes osboxes 117 Feb 19 13:02 deploylog.txt
-rwxrwxr-x 1 osboxes osboxes 172 Feb 19 12:49 deploy.sh
-rw-rw-r-- 1 osboxes osboxes 370 Feb 19 12:42 Dockerfile
-rw-rw-r-- 1 osboxes osboxes 222 Feb 19 12:42 index.js
drwxrwxr-x 59 osboxes osboxes 4096 Feb 19 12:42 node_modules
-rw-rw-r-- 1 osboxes osboxes 270 Feb 19 12:42 package.json
-rw-rw-r-- 1 osboxes osboxes 17908 Feb 19 12:42 package-lock.json
-rw-rw-r-- 1 osboxes osboxes 0 Feb 19 12:50 requirements.txt
-rw-rw-r-- 1 osboxes osboxes 0 Feb 19 12:44 test.sh
osboxes@osboxes:~/Desktop/ci-cd-nodejs$ cat checkstatuslog.txt
nodejs server is running
nodejs server is running
osboxes@osboxes:~/Desktop/ci-cd-nodejs$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Projects
Wiki
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Insights
Settings
master
1 branch
0 tags
Go to file
Add file
Code
Jeerusai9 task2.0
node_modules task2.0
Dockerfile task2.0
index.js task2.0
package-lock.json task2.0
package.json task2.0
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