HERRAMIENTA: KOBO

SERVIDOR:172.18.20.234

DESPLIEGUE

Clone the repository by typing:

~$ git clone https://github.com/kobotoolbox/kobo-docker.git

It will clone the necessary documents in **kobo-docker** folder

~$ cd kobo-docker

The first decision to make is whether your instance (kobo) will use ***secure (https)*** or ***insecure (http)*** communications when interacting with clients.

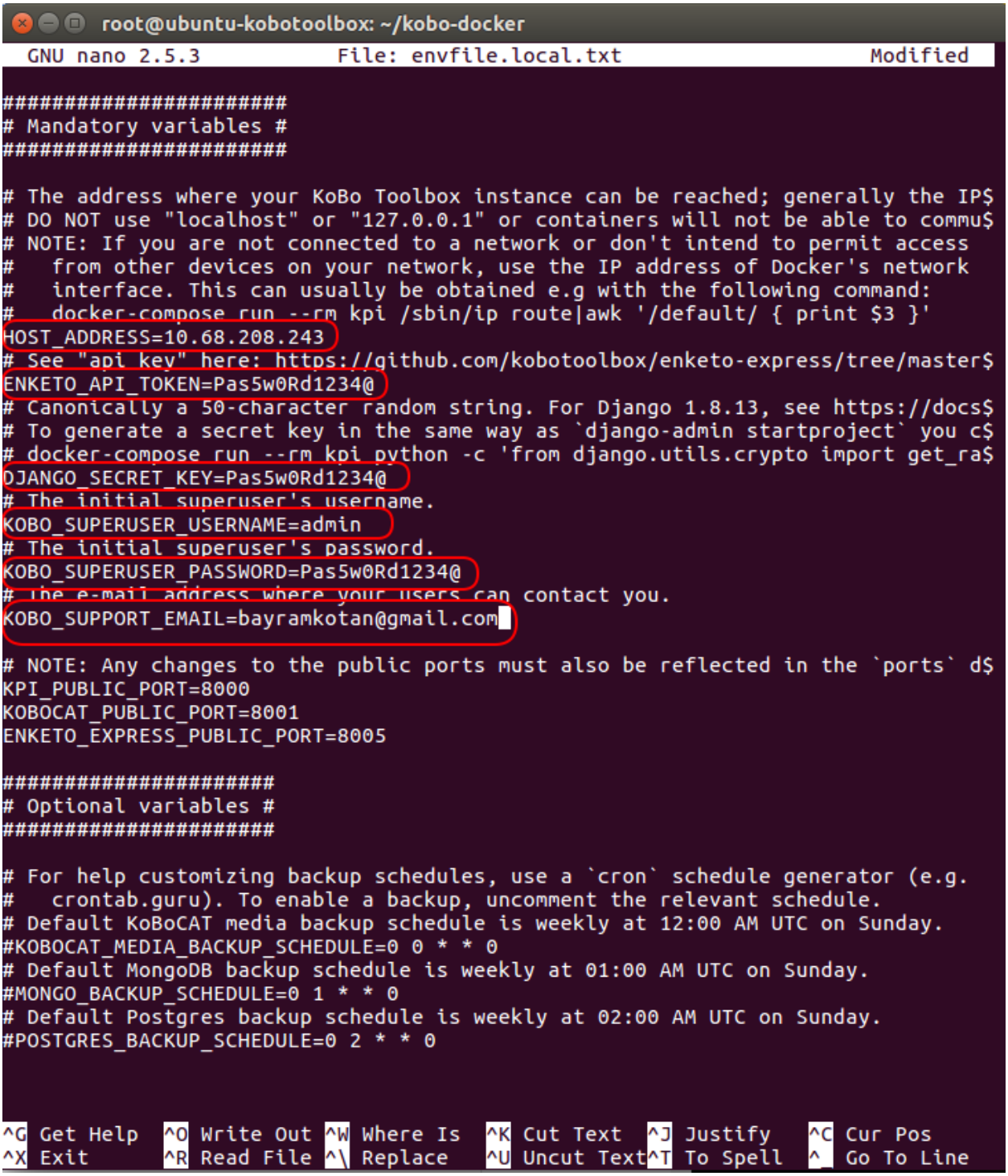
If it is local one:

~$ nano envfile.local.txt

If it is server one

~$ nano envfile.server.txt

Fill the lines as shown below with your username and password:



Save and exit.
Then type :
For Local:

~$ ln -s docker-compose.local.yml docker-compose.yml
For Server:
~$ ln -s docker-compose.server.yml docker-compose.yml

~$ docker-compose pull
~$ docker-compose up
It will take some time based on connection
After it is finished you can check on your browser (for local):
http://[IP_address_of_your_machine]:8000/
Congratulations you have a fresh instance of KoboToolbox!
Use the below link for Site Administration
http://[IP_address_of_your_machine]:8000/admin/
To stop the container you can type:
~$ docker-compose stop