

Thursday, May 7, 2020 11:26 PM

Download stdlinux image from: <https://osu.box.com/s/vy5mtlcp43gc3gft928iekbmjapzus06>

- ```

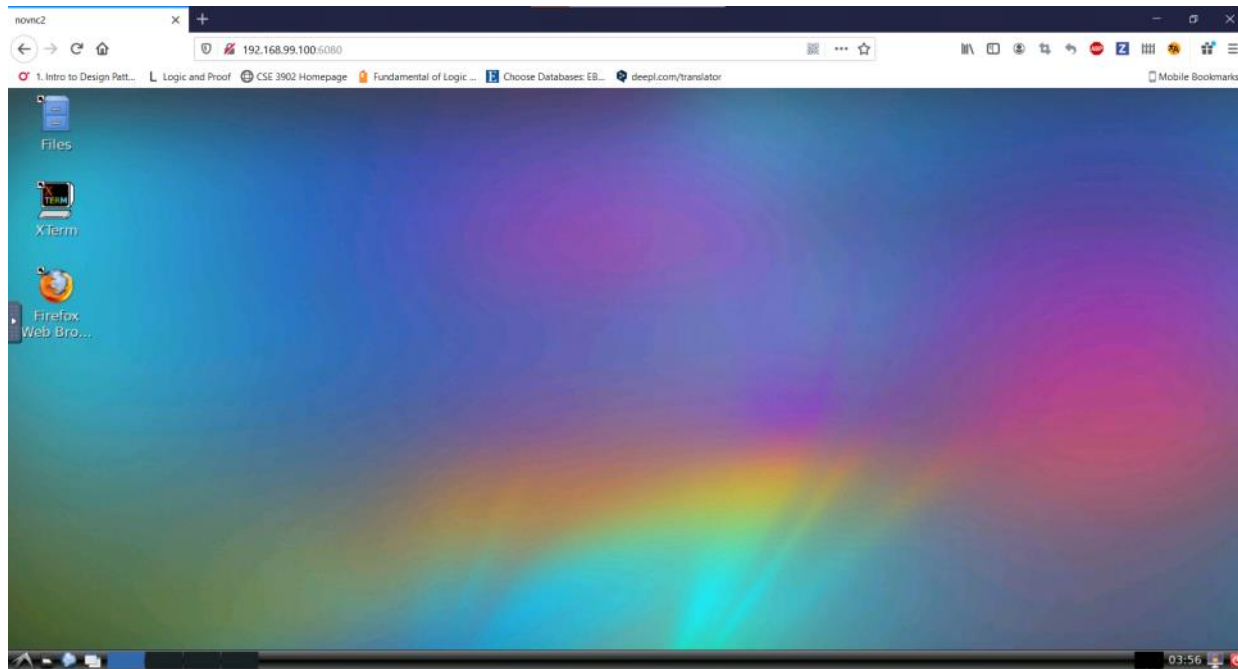
b7f7d2967507: Loading layer [=====>] 65.58MB/65.58MB
a6ebef4a95c3: Loading layer [=====>] 991.2kB/991.2kB
838a37a24627: Loading layer [=====>] 15.87kB/15.87kB
28ba7458d04b: Loading layer [=====>] 3.072kB/3.072kB
43738cfa22d2: Loading layer [=====>] 399.8MB/399.8MB
6a0b01a77806: Loading layer [=====>] 481.4MB/481.4MB
4efb6b1290f4: Loading layer [=====>] 79.23MB/79.23MB
6a33ece4d0cb: Loading layer [=====>] 26.11kB/26.11kB
67b8e4af28b3: Loading layer [=====>] 26.11kB/26.11kB
799bc737c760: Loading layer [=====>] 89.38MB/89.38MB
7a71c6457dd7: Loading layer [=====>] 2.56kB/2.56kB
50b87859ebef: Loading layer [=====>] 48.33MB/48.33MB
53a0cc48680d: Loading layer [=====>] 5.52MB/5.52MB
4c0f8aafd07e: Loading layer [=====>] 2.093MB/2.093MB
31de95493da3: Loading layer [=====>] 7.168kB/7.168kB
c72d0f25c3fc: Loading layer [=====>] 28.49MB/28.49MB
c0f553450acb: Loading layer [=====>] 164.7MB/164.7MB
a5f054c5c841: Loading layer [=====>] 3.789MB/3.789MB
b869dc22a531: Loading layer [=====>] 25.34MB/25.34MB
7363ca9f4d99: Loading layer [=====>] 39.42kB/39.42kB
41344786f781: Loading layer [=====>] 53.82MB/53.82MB
80033a7999a1: Loading layer [=====>] 3.372MB/3.372MB
2062522bffd1: Loading layer [=====>] 452062522bffd1: Loading layer 206.6MB/206.6MB
50acc84b7138: Loading layer [=====>] 91.52MB/91.52MB
759e9dc66d2e: Loading layer [=====>] 374.6MB/374.6MB
Loaded image ID: sha256:d7585477af3e1fcc6e0c323662d07ebe220c17882b919d3c3b50ef39199a9837

```

- ```
Zhiren Xu@y9000X MINGW64 /c/Program Files/Docker Toolbox
$ docker image ls
```
- | REPOSITORY | TAG | IMAGE ID | CREATED | SIZE |
|------------|--------|--------------|-------------|--------|
| <none> | <none> | d7585477af3e | 2 hours ago | 2.09GB |

[illegible]

Open and maximize your web browser. Copy that address to your browser and add ":6080" behind it. Hit enter and you should be able to see the desktop gui.



6. To stop the container, save everything you did, close the webpage and hit `ctrl+c` in docker command line. (If you don't have the prompt slash, usually happen in your first run)
If not, type `"docker stop <container name>"` and hit enter to stop it.
7. If you want to start the container after it stopped, type `"docker start stdlinux"` and hit enter. Open the webpage and desktop gui should be there.
DO NOT use `"docker run <image name>"` command unless you want a new container being built!
If you forget your container name, use this command `"docker container ps -a"`. It will list all the container you have on your pc.
8. In case you need to delete the container, use `"docker rm <container name>"` or `"docker rm <container id>"`. **Container will be permanently deleted!**
9. In case your container messed up and you need a reset, use `"docker restart <container name>"` or `"docker restart <container id>"`. Your data will be saved, however always keep a backup when things go wrong.