ssh -L 8888:localhost:8888 [root@139.59.92.233](mailto:root@139.59.92.233)

docker run -it -v /root/cellseg:/data -v /root/config:/config ufoym/deepo:cpu bash

docker run -it -p 8888:8888 --ipc=host ufoym/deepo:all-jupyter-py36 jupyter notebook --no-browser --ip=0.0.0.0 --allow-root --NotebookApp.token= --notebook-dir='/root'

docker run -it -v /root/cellseg:/data -v /root/config:/config -p 8888:8888 --ipc=host ufoym/deepo:all-jupyter-py36 jupyter notebook --no-browser --ip=0.0.0.0 --allow-root --NotebookApp.token= --notebook-dir=‘/root/data/’

jupyter notebook --no-browser --ip=0.0.0.0 --allow-root --NotebookApp.token= --notebook-dir=‘/root/files/’

docker run -it -v /root/cellseg:/data -v /root/config:/config ufoym/deepo:all-jupyter-py36 bash

docker ps -l

docker commit \_\_ name:change

docker images

docker run -it image:NAME

docker run -it nikhil:full

docker run -it -p 8888:8888 --ipc=host nikhil:full jupyter notebook --no-browser --ip=0.0.0.0 --allow-root --NotebookApp.token= --notebook-dir='/root'

docker run -it -p 8888:8888 --ipc=host nikhil:jupyter jupyter notebook --no-browser --ip=0.0.0.0 --allow-root --NotebookApp.token= --notebook-dir='/'

http://127.0.0.1:8888/tree/files/data