

Step 1:

Open Putty/ Linux Terminal

Step2:

Using Putty: fill IP address: 172.16.64.194

Enter username and Password

On Terminal: ssh username@172.16.64.194

Enter Password

Step3:

To run a rapids container and jupyter lab

Run: launch-jupyter-mig-rapids

Enter docker image: nvcr.io/nvidia/rapidsai/rapidsai:cuda11.0-runtime-ubuntu20.04

Enter MIG instance type: A

Enter Instance name: any name

Copy paste the url on chrome and run jupyter lab on RAPIDS Container

Important Instructions

1. Next Time, when you log in don't run container again

Run: ls

It will show you name of a txt file as

jupyter-login-<instance-name>.txt

Run cat jupyter-login-<instance-name>.txt

It will give url of Jupyter lab and you can copy and paste it on browser to run the Jupyter Lab

2. In case you want to Destroy the running instances

Run : destroy-jupyter -d <instance-name>