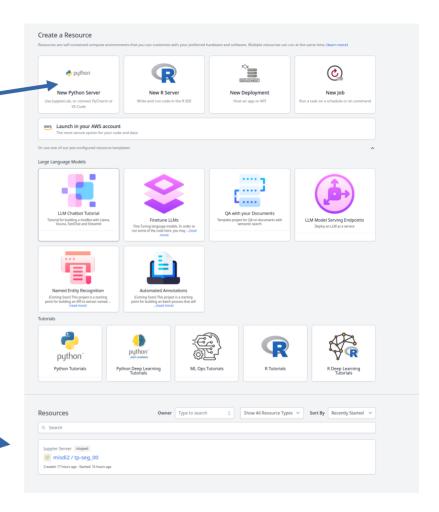
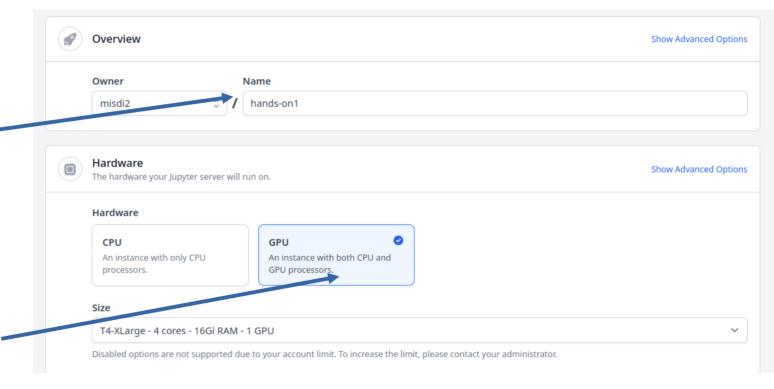
Click here to create a new server

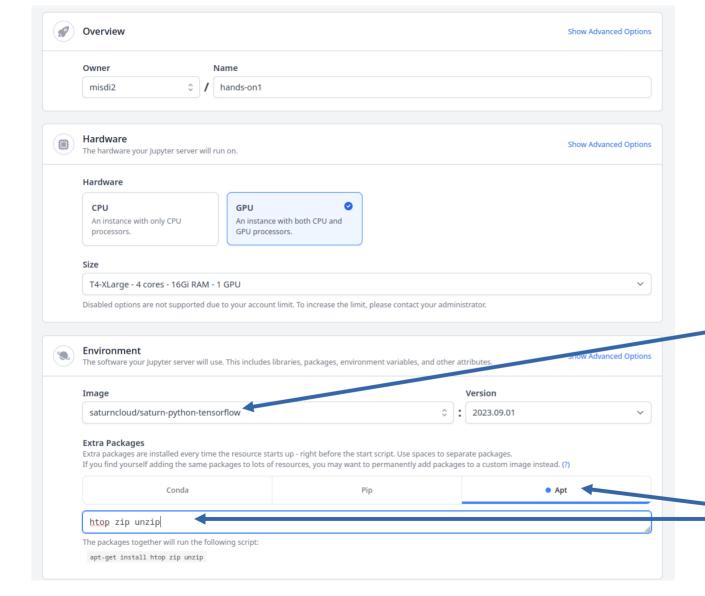
The list of your server is here





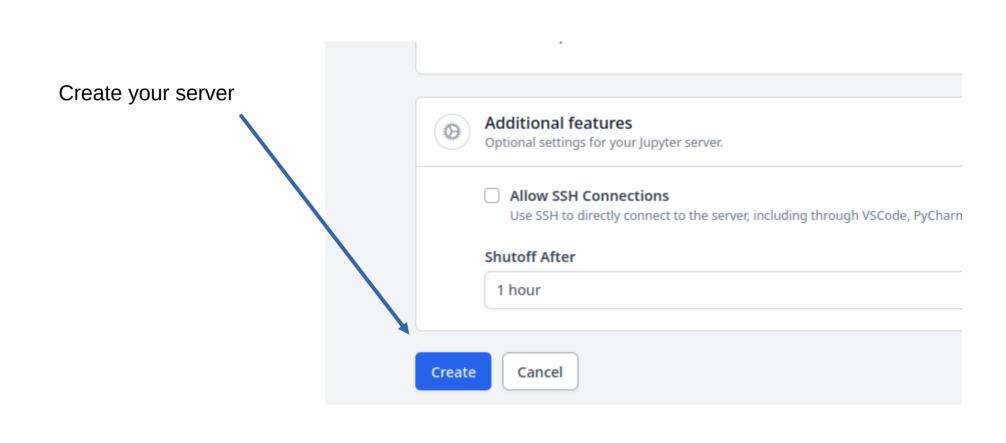
Name your server

Select GPU (hands-on 1 is also do able on CPU)



tensorflow

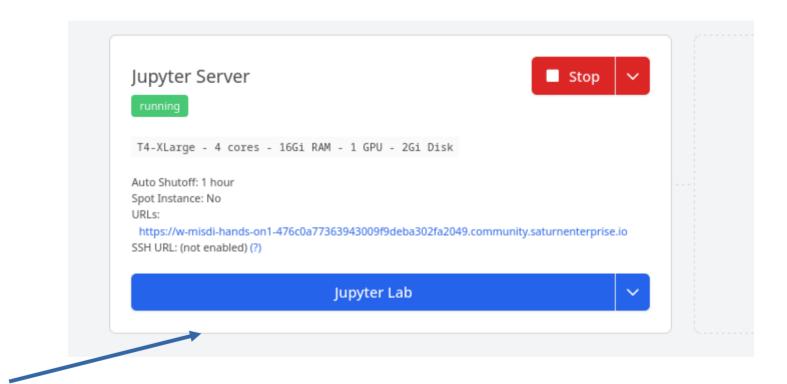
htop zip unzip



Jupyter Server ▶ Start stopped T4-XLarge - 4 cores - 16Gi RAM - 1 GPU - 2Gi Disk Auto Shutoff: 1 hour Spot Instance: No URLs: (server not running) SSH URL: (not enabled) (?)

Start your server:

Can take few minutes



open your server

Open a terminal to get the source code

and data

workspace









\$_ Other



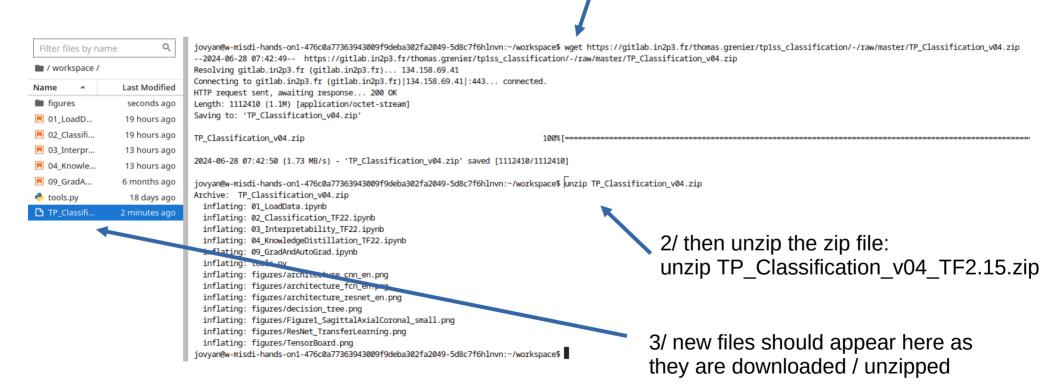


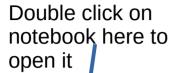


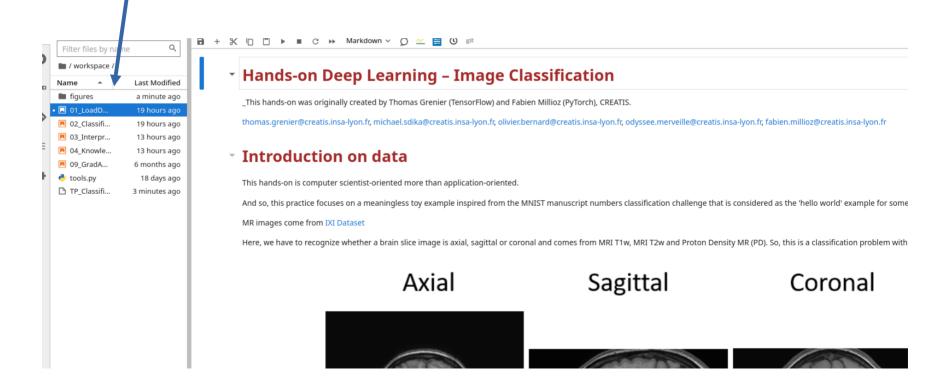




1/ to download: copy/paste the following line: wget https://gitlab.in2p3.fr/thomas.grenier/tp1ss_classification/-/raw/master/TP_Classification_v04_TF2.15.zip







Have fun !!