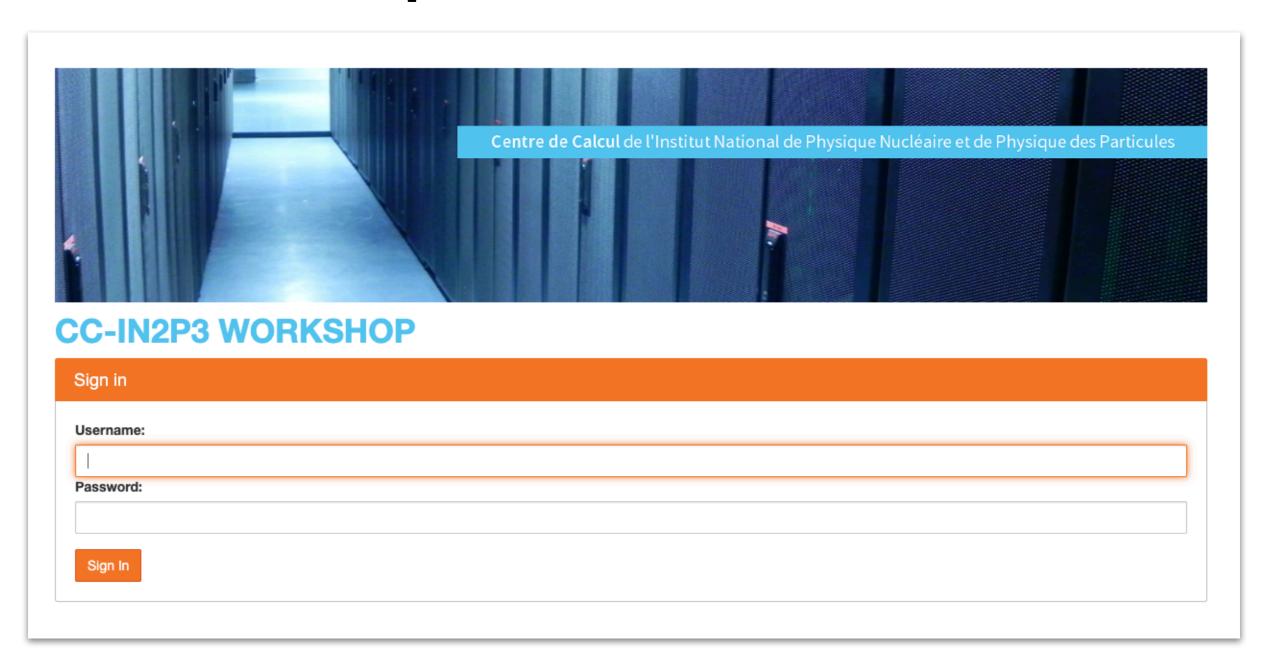
Data analysis with Python

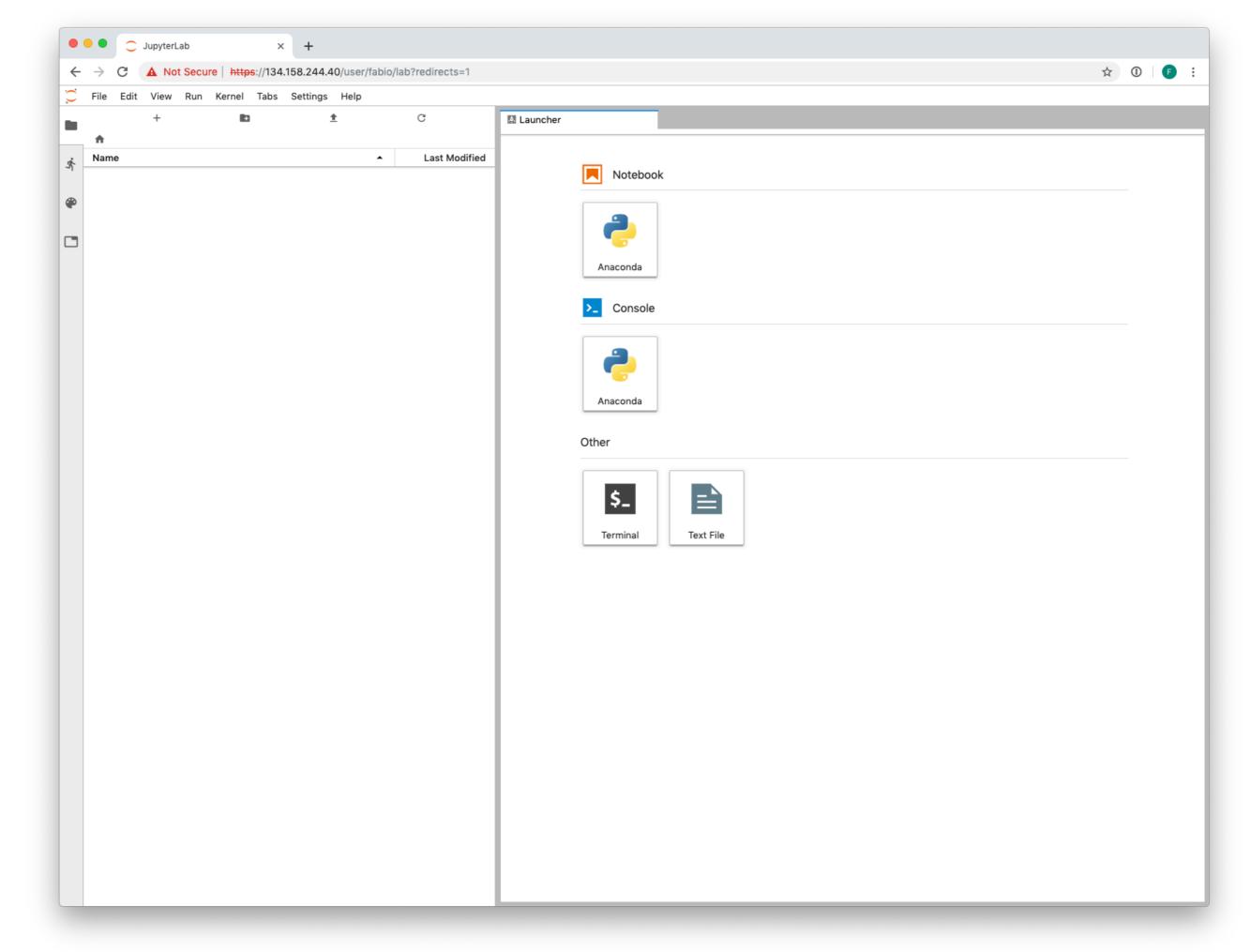
Fabio Hernandez

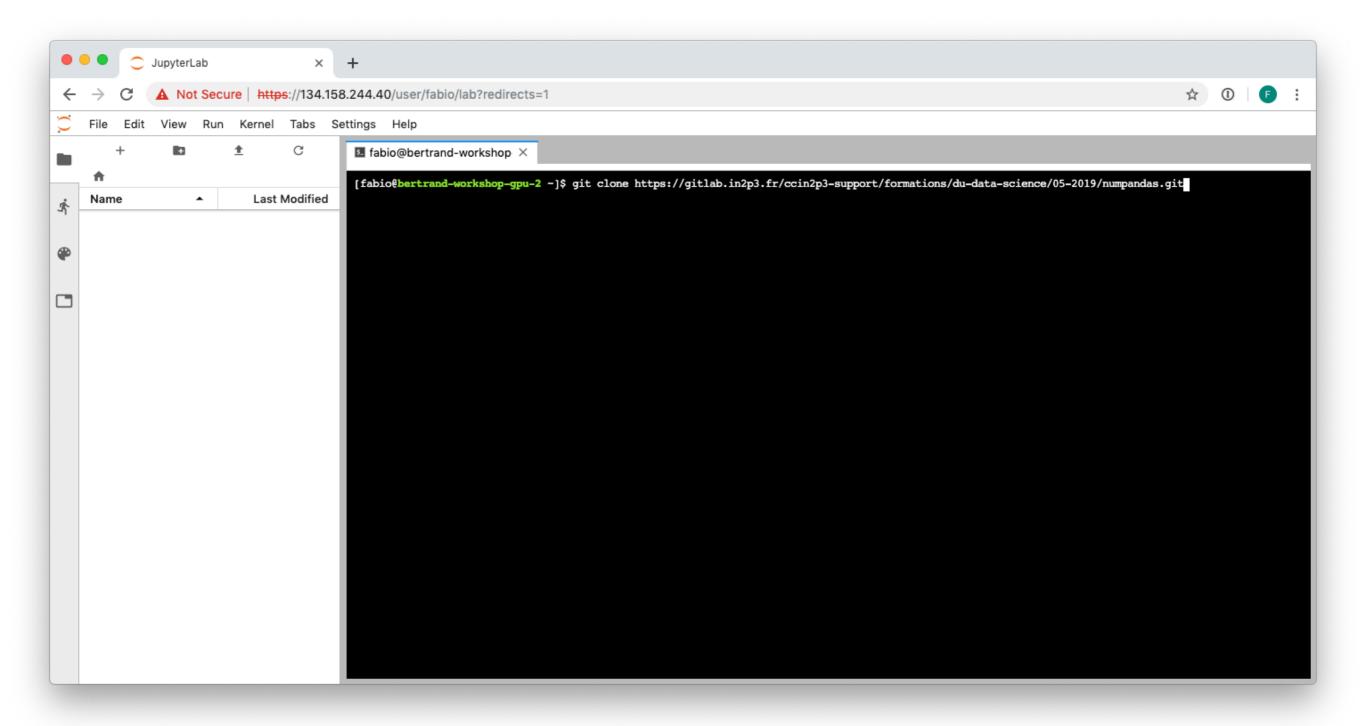
- For this module, we need your active participation: you are expected to follow along with the instructor
- You have been provided an URL and your individual credentials
 - use them to log into the notebook environment
 - you will find a clean, ready-to-use Jupyter environment where all the material has been verified to work
- Once logged in, you will clone the git repository which contains the notebooks so that you can execute them
 - you can instead use your own computer if you so wish
 - a recent installation of Anaconda with Python 3.7 is highly recommended

https://134.158.244.30 https://134.158.244.40



Please ignore the warning about the server certificate





git clone https://gitlab.in2p3.fr/ccin2p3-support/formations/du-data-science/05-2019/numpandas.git

