How to create an environment on the cluster – windows PC commands

Ssh using a terminal

ssh -L 2222:comic:22 <username>@tails

ssh [pnikou@comic.cs.ucl.ac.uky](mailto:pnikou@comic.cs.ucl.ac.uky)

/share/apps/anaconda3-5/bin/conda create -n name python=3.9.5

Requirements

natsort=8.2.0

nibabel=4.0.2

numpy=1.22.3

pandas=1.5.1

/share/apps/anaconda3-5/bin/conda install -c conda forge -p /home/pnikou/.conda/envs/hn\_atlas natsort

/share/apps/anaconda3-5/bin/conda install -c conda forge -p /home/pnikou/.conda/envs/hn\_atlas nibabel=4.0

/share/apps/anaconda3-5/bin/conda install -p /home/pnikou/.conda/envs/hn\_atlas numpy=1.22

/share/apps/anaconda3-5/bin/conda install -p /home/pnikou/.conda/envs/hn\_atlas pandas=1.5