install

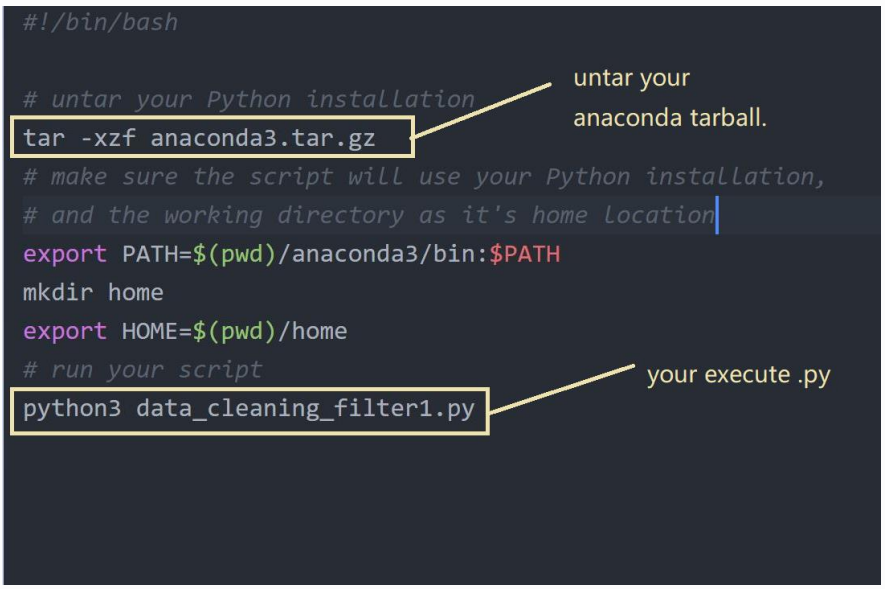
1. Download anaconda upload to chtc filefold
2. Run the following command
   - `bash Anaconda-latest-Linux-x86_64.sh`
3. Follow the prompts on the installer screens.
4. Say yes at last step

Install package

5. Set environment variable ,point to your anaconda3(or 2) / bin path everytime you login
   - `export PATH=$(pwd)/.../anaconda3/bin:$PATH`
6. Replace the “scipy” into the python package name you want (nltk stopwords cannot use, define manually)
   - `conda install scipy`
7. create your own tarball of the installation:
   going to your anaconda3 folder path
   - `tar -czvf anacondas.tar.gz anaconda3/`

.sh file

Your can get this .sh and .sub example at github/chtc folder

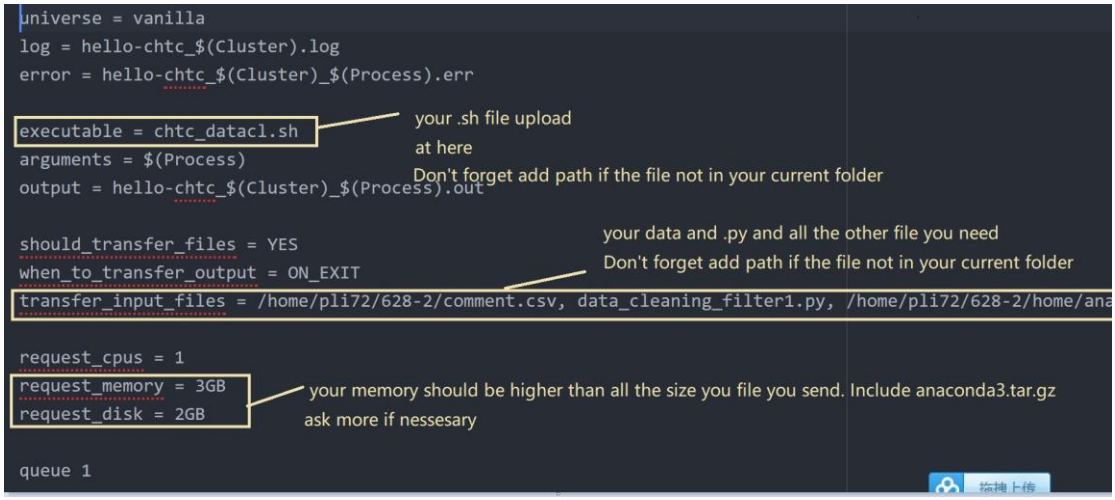


If you edit .sh at windows system…you need a little transfet

Run following at your .sh path

- `vi -b <name.sh>`
- `dos2unix <name.sh>`

.sub



Check and rm job

- `condor_q`
- `condor_rm <name>`