

Installation of CTA-Simulation

Inside the terminal, type:

```
—> conda create -y -n cta_simulation python=3.7 astropy
—> source activate cta_simulation
—> conda install -y -c conda-forge -c cta-observatory ctools
—> mkdir temp
—> cd temp
—> conda install -c menpo wget (if you don't have wget)
—> wget https://zenodo.org/record/5163273/files/CTA-Performance-IRFs-prod3b-
v2-v1.0.0.zip
—> unzip CTA-Performance-IRFs-prod3b-v2-v1.0.0.zip
—> tar xvfz CTA-Prod3-Zenodo-main/fits/CTA-Performance-prod3b-v2-FITS.tar.gz
-C $CTOOLS/share
—> cd ..
—> rm -r temp
—> conda install -y -c anaconda ipykernel
—> python -m ipykernel install --user --name=cta_simulation
```