



CASA on Allegro computers

- Log on to almaportal

```
ssh -X *strwusername*@almaportal
```

- Log on to your working machine (only one of these)

```
ssh -X *strwusername*@tulor
```

```
ssh -X *strwusername*@helada
```

- Edit your .tcshrc file

```
nano ~/.tcshrc and add this line to your .tcshrc file
```

```
alias allegro-setup 'source /almastorage/allegro/bin/allegro-user-setup.csh'
```



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- Go to your data directory

```
cd /almastorage/allegro/data/home/*strwusername*/open_ALMA_DRT2023
```

- Copy the data and scripts to your analysis folder

```
cd /analysis/*strwusername*  
cp ../../archive/DRT2023/TW_hydra/sis14_twhya_calibrated_flagged.ms .  
cp ../../scripts/*.py .
```



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- Launch CASA

```
nice +10 env -u PYTHONPATH -u LD_LIBRARY_PATH casapy-654p
```