

3.1 Changing branches of PAMPRO during installation

In some circumstances it may be necessary to switch 'branch' of PAMPRO in order to access specific modules of code and process specific data. There are currently three branches of the code; "master", "hdf5" and "refactoring". If you believe it is necessary to change branch please contact pa-tech-support@mrc-epid.cam.ac.uk. Follow the steps below to change branch:

- In the linux or windows terminal change directories to locate the pampro folder

```
[pa.test@b08 _analysis]$ cd ~/pampro/
```

- Type "git status" which will confirm which branch for PAMPRO is currently being used.

```
[pa.test@b08 pampro]$ git status
# On branch master
nothing to commit (working directory clean)
```

- Type "git checkout hdf5" (where hdf5 in this case represents the branch name). This will switch the branch to the current code which contains hdf5 code (utilised for processing Axivity data)

```
[pa.test@b08 pampro]$ git checkout hdf5
Branch hdf5 set up to track remote branch hdf5 from origin.
Switched to a new branch 'hdf5'
```

- To switch back to the master code type "git checkout master"