

## FiLA10G

- **Check time synchronisation:** In order to check whether the time synchronisation has worked open the PuTTY connection to the FiLA10G as described [here](#). At the command prompt issue the command:

```
tick
```

This will show the current time stamps on the 1pps ticks. Compare this with the display of Salvador's radio-controlled alarm clock.

- **Manual time synchronisation:** When no GPS satellites are available it is necessary to do a manual time synchronisation. Open a PuTTY connection to the FiLA10G as described [here](#). Get Salvador's radio-controlled alarm clock and choose a timestamp comfortably (e.g. 60s) in the future. At the command prompt type (but don't hit enter yet):

```
timesync yyyy-mm-ddThh:mm:ss (where yyyy-mm-ddThh:mm:ss contains  
your chosen timestamp)
```

Hit enter when the time on the alarm clock reaches your chosen timestamp

Check the time synchronisation using the `tick` command (see above)

## Mark6

- **General:** in case the Mark6 behaves unexpectedly it is a good idea to restart the cplane and dplane daemon. On the Mark6 machine in question issue the following command:

```
m6service_restart
```

**After the daemons have been restarted you must**

- **redefine any previously defined input\_streams**
- **open the group for recording**

DBBC2

DBBC3

R2DBE