

Setup `configure` on Mac

1. Download and open the Docker for Mac App
2. Open Utilities/XQuartz (download/update if using for first time.)
3. Type `xhost + 127.0.0.1` in a terminal
4. Type

```
docker run -e DISPLAY=host.docker.internal:0 -it -v "$(pwd)":/src ubuntu
```

into the terminal
5. Go into the `/src` directory in the terminal and you should see all your files.
6. Type `apt-get -y update && apt-get install libfontconfig libxft-dev` to download the packages configure needs
7. `cd configure-8.4-linux-intel-64bit`
8. Launch `./configure`

GW170817

- Tile 0: Looks good.
- Tile 1: Looks good.
- Tile 2: Looks good.
- Tile 3: Looks good.
- Tile 4: Looks good.
- Tile 5: Looks okay. 6 fiducials allocated on either Plate.
- Tile 6: Looks good.
- Tile 7: Looks good.

GW190814

- Tile 0: Looks good.
- Tile 1: Looks good.
- Tile 2: Could do with one more fiducial in the north-east. Only 5 fiducials on Plate 0. 6 allocated on Plate 1, so make sure to configure on Plate 1 and should be fine.
- Tile 3: Looks good.
- Tile 4: Looks good.
- Tile 5: Looks good.
- Tile 6: Looks good.
- Tile 7: Looks good.
- Tile 8: Looks good.
- Tile 9: Looks good.

GW200129

- Tile 0: Looks good.
- Tile 1: Looks good.
- Tile 2: Looks good.
- Tile 3: Looks good.

GW190814_v2

- Tile A: Looks good.
- Tile B: Looks good.
- Tile C: Only 5 fiducials when configured on Plate 0. 7 fiducials on Plate 1, so ideally configure on Plate 1.
- Tile D: Looks good.
- Tile E: Looks good.
- Tile F: Looks good.

S191204r

- Tile A: Only 5 fiducials when configured on Plate 0. 6 fiducials on Plate 1, so ideally configure on Plate 1.
- Tile B: Only 5 fiducials when configured on Plate 0. 6 fiducials on Plate 1, so ideally configure on Plate 1.
- Tile C: Looks good.