```
+-- config.yml
2
   +-- grassdata
3
   +-- input_data
4
       +-- data
5
       +-- EUHYDRO Coastline EEA39 v013
6
       \-- studyarea_test
7
   +-- macro_mohp_feature.Rproj
   +-- output_data
9
       +-- divide_stream_distance
10
       +-- lateral_position
11
       \-- stream distance
12
   +-- R
13
       +-- constants.R
14
       +-- database_functions.R
15
       +-- export_functions.R
16
       +-- grass functions.R
17
       +-- import_functions.R
18
       +-- postgis functions.R
19
       \-- preprocessing_functions.R
20
   +-- renv
       +-- activate.R
       +-- library
       +-- settings.dcf
24
       \-- staging
   +-- renv.lock
   +-- run_pipeline.R
   +-- targets
       +-- import_targets.R
       +-- mohpcalculation_targets.R
30
       +-- preprocessing_targets.R
31
       \-- studyarea_targets.R
32
   +-- _targets
33
34
       +-- meta
      +-- objects
35
       \-- scratch
36
   \-- _targets.R
37
```