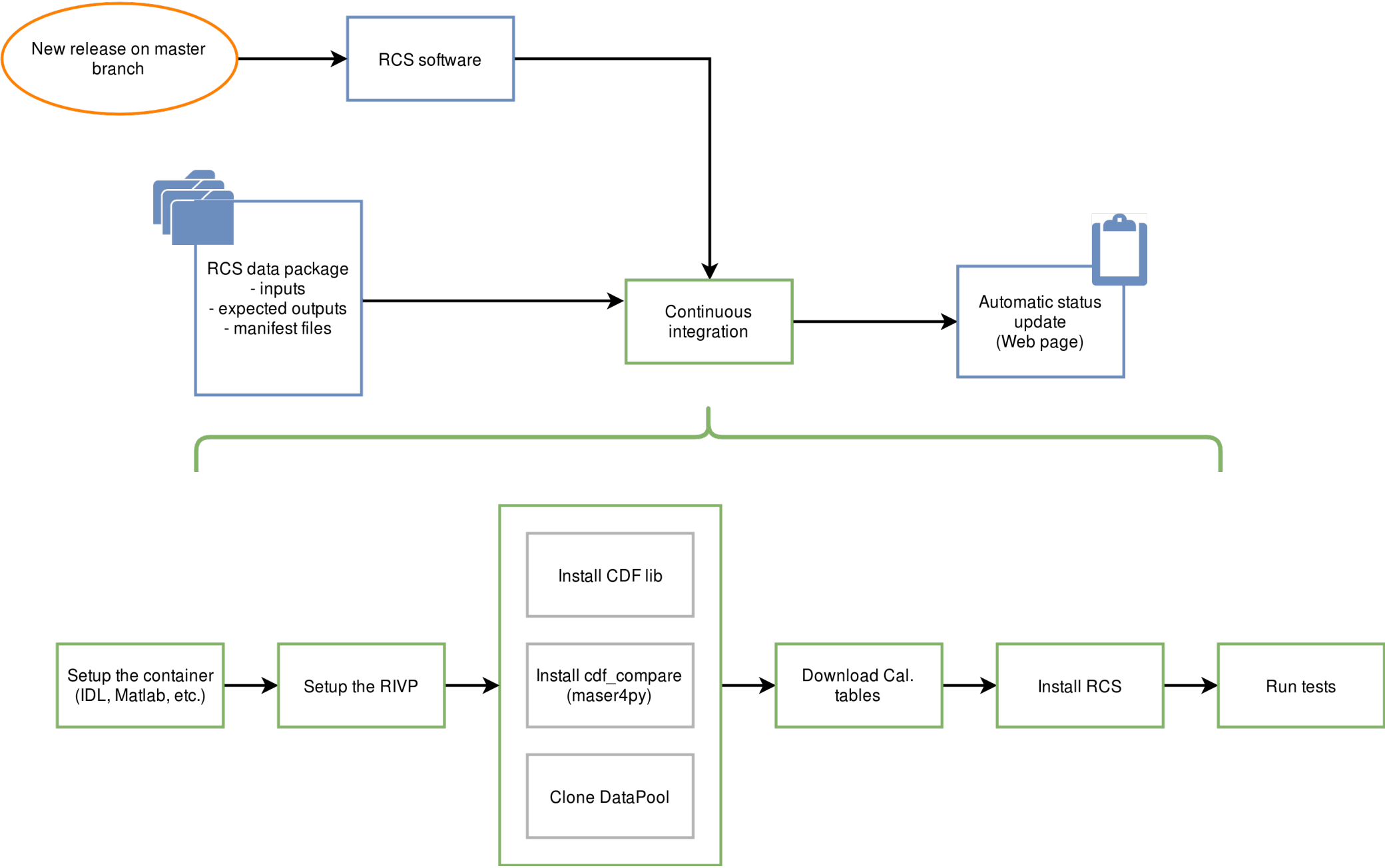
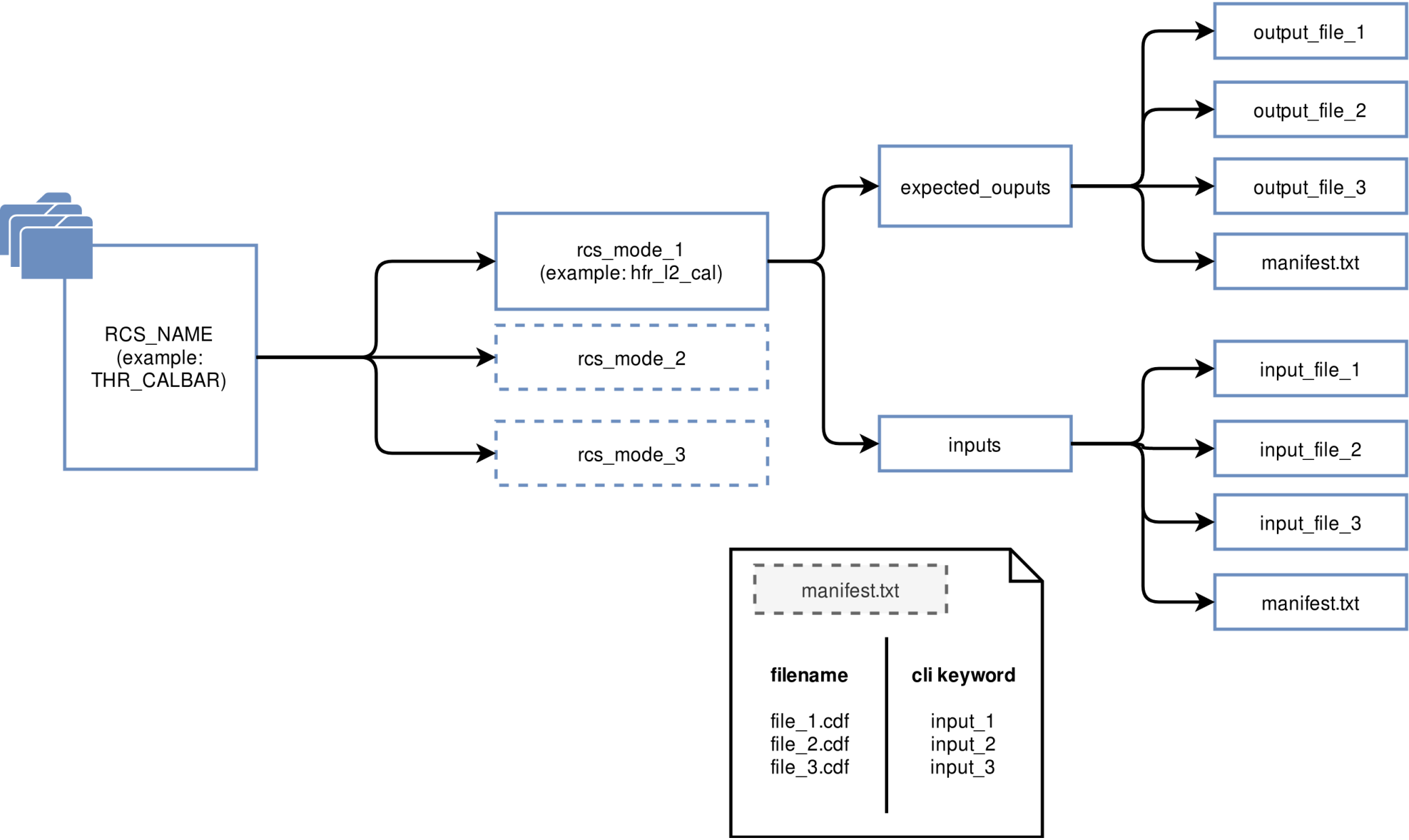

New release on master branch
RCS software
RCS data package
- inputs
- expected outputs
- manifest files
Continuous integration
Automatic status update (Web page)
Setup the container (IDL, Matlab, etc.)
Setup the RIVP
Install CDF lib
Install cdf_compare (maser4py)
Clone DataPool
Download Cal. tables
Install RCS
Run tests


RCS_NAME
(example:
THR_CALBAR)
rcs_mode_1
(example: hfr_l2_cal)
rcs_mode_2
rcs_mode_3
expected_ouputs
inputs
output_file_1
output_file_2
output_file_3
manifest.txt
input_file_1
input_file_2
input_file_3
manifest.txt
manifest.txt
filename
file_1.cdf
file_2.cdf
file_3.cdf
cli keyword
input_1
input_2
input_3