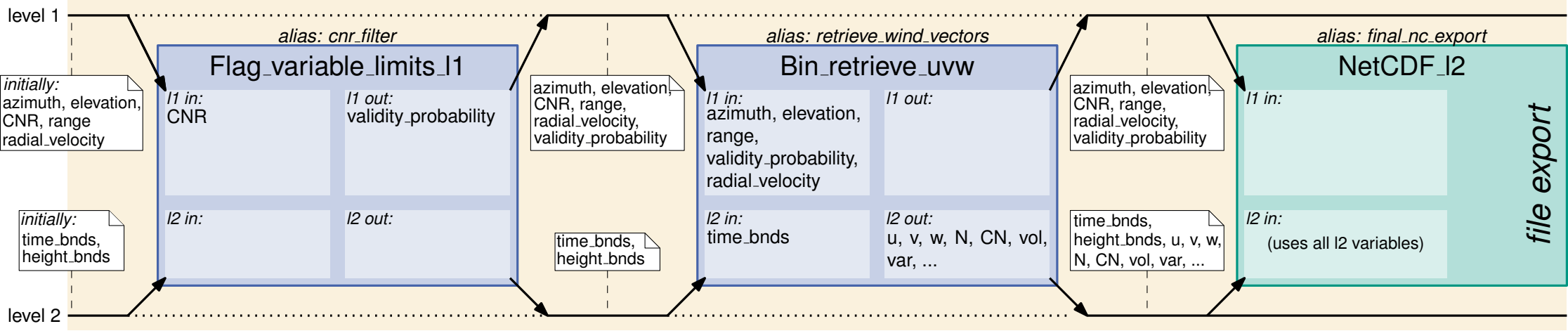
level 1
level 2
alias: cnr_filter
Flag_variable_limits_l1
l1 in:
CNR
l1 out:
validity_probability
l2 in:
l2 out:
initially:
azimuth, elevation, CNR, range radial_velocity
initially:
time_bnds, height_bnds
azimuth, elevation, CNR, range, radial_velocity, validity_probability
time_bnds, height_bnds
alias: retrieve_wind_vectors
Bin_retrieve_uvw
l1 in:
azimuth, elevation, range, validity_probability, radial_velocity
l1 out:
l2 in:
time_bnds
l2 out:
u, v, w, N, CN, vol, var, ...
azimuth, elevation, CNR, range, radial_velocity, validity_probability
time_bnds, height_bnds, u, v, w, N, CN, vol, var, ...
alias: final_nc_export
NetCDF_l2
l1 in:
l2 in:
(uses all l2 variables)
file export