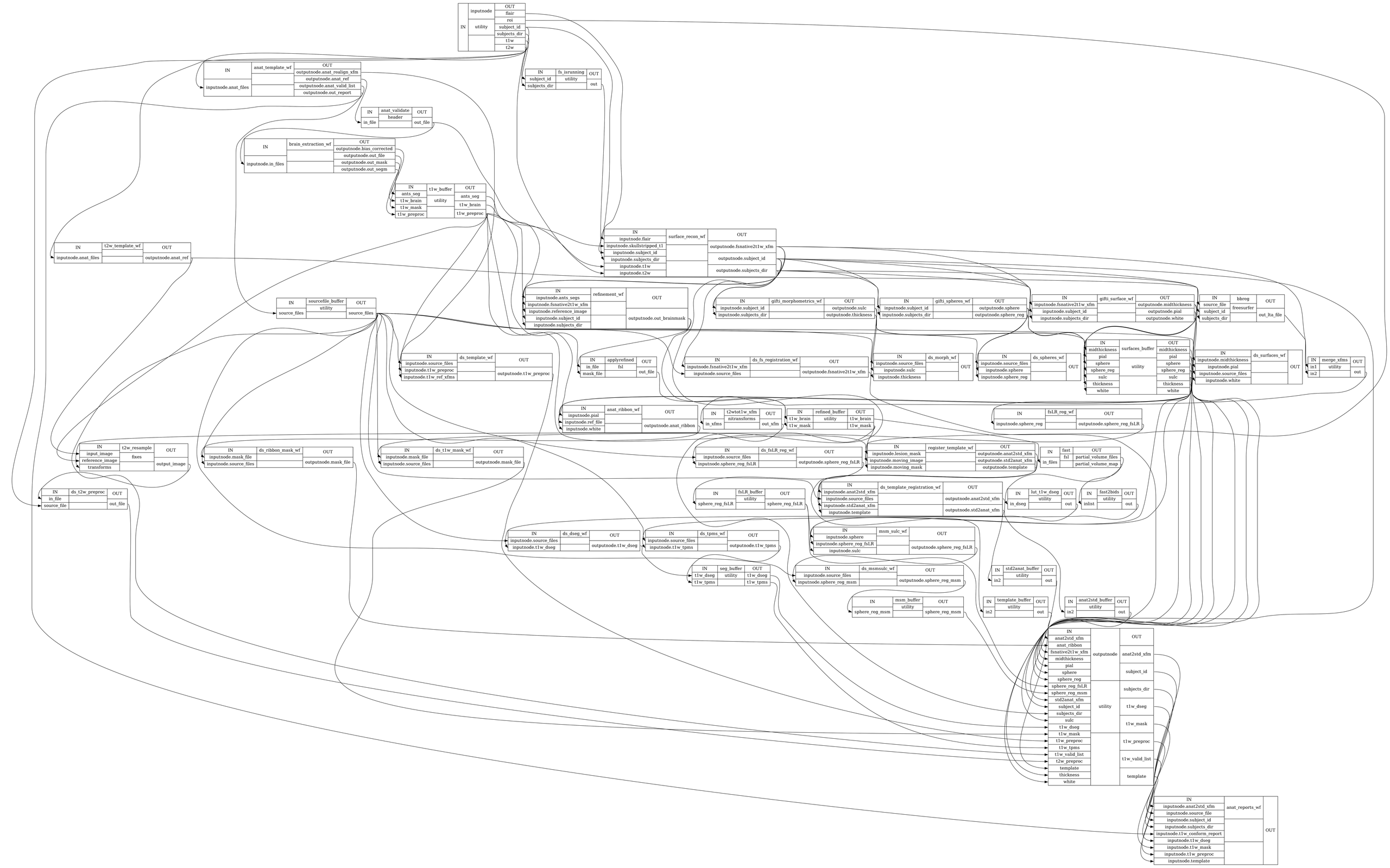
IN
inputnode
utility
OUT
flair
roi
subject_id
subjects_dir
t1w
t2w
anat_template_wf
inputnode.anat_files
outputnode.anat_realign_xfm
outputnode.anat_ref
outputnode.anat_valid_list
outputnode.out_report
fs_isrunning
out
anat_validate
header
in_file
out_file
brain_extraction_wf
inputnode.in_files
outputnode.bias_corrected
outputnode.out_file
outputnode.out_mask
outputnode.out_segm
t1w_buffer
ants_seg
t1w_brain
t1w_mask
t1w_preproc
t2w_template_wf
outputnode.anat_ref
surface_recon_wf
inputnode.flair
inputnode.skullstripped_t1
inputnode.subject_id
inputnode.subjects_dir
inputnode.t1w
inputnode.t2w
outputnode.fsnative2t1w_xfm
outputnode.subject_id
outputnode.subjects_dir
sourcefile_buffer
source_files
refinement_wf
inputnode.ants_segs
inputnode.fsnative2t1w_xfm
inputnode.reference_image
outputnode.out_brainmask
gifti_morphometrics_wf
outputnode.sulc
outputnode.thickness
gifti_spheres_wf
outputnode.sphere
outputnode.sphere_reg
gifti_surface_wf
outputnode.midthickness
outputnode.pial
outputnode.white
bbreg
freesurfer
out_lta_file
ds_template_wf
outputnode.t1w_preproc
applyrefined
mask_file
ds_fs_registration_wf
ds_morph_wf
ds_spheres_wf
surfaces_buffer
ds_surfaces_wf
merge_xfms
in1
in2
anat_ribbon_wf
outputnode.anat_ribbon
t2wtot1w_xfm
nitransforms
in_xfms
refined_buffer
fslLR_reg_wf
outputnode.sphere_reg_fslLR
t2w_resample
input_image
fixes
reference_image
transforms
output_image
ds_ribbon_mask_wf
outputnode.mask_file
ds_t1w_mask_wf
ds_fslLR_reg_wf
register_template_wf
outputnode.anat2std_xfm
outputnode.std2anat_xfm
outputnode.template
fast
partial_volume_files
partial_volume_map
ds_t2w_preproc
fslLR_buffer
lut_t1w_dseg
fast2bids
inlist
ds_template_registration_wf
ds_dseg_wf
ds_tpms_wf
msm_sulc_wf
seg_buffer
ds_msmsulc_wf
std2anat_buffer
msm_buffer
template_buffer
anat2std_buffer
outputnode
utility
anat2std_xfm
subject_id
subjects_dir
t1w_dseg
t1w_mask
t1w_preproc
t1w_valid_list
template
anat_reports_wf
inputnode.t1w_conform_report