

QGIS Application - Bug report #12509

QGIS crashes if change settings of OTB algorithm

2015-04-05 03:18 AM - dr -

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	2.8.1	Regression?: No
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 20655
Description 1. Processing - Graphical modeller 2. Add 2 Raster Layer 3. Algorithms - Orfeo Toolbox - Geometry - Superimpose sensor (Select <i>Reference input</i> and <i>The image to reproject</i>) 4. Available RAM - 128 by default, don't change it 5. Press OK 6. Double click on Superimpose sensor item in model and try modify Available RAM 7. Press OK - QGIS crashes Error message: *** Error in `/usr/bin/qgis.bin': malloc(): smallbin double linked list corrupted: 0x0000000020fabd0 ***		

History

#1 - 2015-04-05 04:23 AM - Giovanni Manghi

- Status changed from Open to Feedback

I cannot replicate here.

Double clicking an element in the modeller should/is not available anymore in the latests processing versions as it was source of issue. Editing an element by clicking the "pencil" icon works as expected.

#2 - 2015-04-05 04:31 AM - dr -

- Status changed from Feedback to Closed

Thanks for response! I've updated Processing and error gone.

#3 - 2017-05-01 10:58 AM - Giovanni Manghi

- Regression? set to No

#4 - 2017-05-01 11:01 AM - Giovanni Manghi

- Easy fix? set to No

#5 - 2017-05-01 11:04 AM - Giovanni Manghi

Some providers are being removed from QGIS/Processing (will be available as plugin) and so are their categories in the bug tracker. To not leave them orphaned of a category they are being reassigned to processing/core.

#6 - 2017-05-01 11:06 AM - Giovanni Manghi

- *Category changed from 120 to Processing/Core*