

QGIS Application - Bug report #16463

regression: simple qgis model broken (raster inputs + gdal algorithm)

2017-04-23 09:51 PM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	High	
Assignee:	Nyall Dawson	
Category:	Processing/Core	
Affected QGIS version:	master	Regression?: Yes
Operating System:	Ubuntu 14.04 LTS	Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 24372
Description A regression has found its way into QGIS master amid processing refactoring, whereas a simple model (three raster inputs & one gdal "create virtual raster" algorithm) doesn't work anymore. Steps to reproduce <ol style="list-style-type: none">1. Open QGIS2. Create a new model, and load the attached model file (build_rgb_vrt2.model)3. Save the model, and restart QGIS to see the newly added model in the processing toolbox list4. Try to execute the model, the following error will appear: An error has occurred while executing Python code: RuntimeError: wrapped C/C++ object of type ModelerAlgorithm has been deleted Traceback (most recent call last): File "/home/webmaster/apps/share/qgis/python/plugins/processing/gui/ProcessingToolbox.py", line 252, in executeAlgorithm alg = QgsApplication.processingRegistry().algorithmById(item.alg.id()) RuntimeError: wrapped C/C++ object of type ModelerAlgorithm has been deleted		
Related issues: Duplicated by QGIS Application - Bug report # 16485: Models stopped to work i... Closed 2017-04-29		

Associated revisions

Revision b34ee28c - 2017-05-01 09:29 AM - Nyall Dawson

[processing] Fix refreshing alg list does not refresh toolbox

Fix #16455, #16463

History

#1 - 2017-04-23 09:54 PM - Nyall Dawson

- Assignee changed from Victor Olaya to Nyall Dawson

#2 - 2017-04-23 09:54 PM - Nyall Dawson

My fault, not Victor's !

#3 - 2017-04-23 09:55 PM - Mathieu Pellerin - nIRV

Oups, must have automatically assigned the issue to Victor when I filed it against the processing category.

#4 - 2017-04-30 09:54 AM - Alexander Bruy

- Duplicated by Bug report #16485: Models stopped to work in QGIS3 added

#5 - 2017-04-30 05:08 PM - Giovanni Manghi

- Regression? set to Yes

#6 - 2017-04-30 05:09 PM - Giovanni Manghi

- Priority changed from Severe/Regression to High

#7 - 2017-05-01 01:10 AM - Giovanni Manghi

- Easy fix? set to No

#8 - 2017-05-01 09:29 AM - Nyal Dawson

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|b34ee28cd85269831263140eb80025f73d8f9328.

Files

build_rgb_vrt2.model	5.47 KB	2017-04-23	Mathieu Pellerin - nIRV
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