

QGIS Application - Bug report #11881

Processing: python error when loading a model that uses SAGA modules of a version that is different from the one configured locally

2014-12-17 08:12 AM - Giovanni Manghi

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/Modeller	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: wontfix
Crashes QGIS or corrupts data:		Copied to github as #: 20095
Description		
<p>If I create a model (that includes at least 1 SAGA tool) in a QGIS installation that uses SAGA 2.0.8 and then this model is imported in a QGIS installation that uses a different SAGA version a python error is thrown</p> <p>File "/usr/share/qgis/python/plugins/processing/gui/ProcessingToolbox.py", line 192, in executeAlgorithm alg = alg.getCopy() File "/usr/share/qgis/python/plugins/processing/modeler/ModelerAlgorithm.py", line 164, in getCopy newone.defineCharacteristics() File "/usr/share/qgis/python/plugins/processing/modeler/ModelerAlgorithm.py", line 193, in defineCharacteristics modelOutput = copy.deepcopy(alg.algorithm.getOutputFromName(out)) File "/usr/share/qgis/python/plugins/processing/modeler/ModelerAlgorithm.py", line 105, in algorithm self._algInstance = ModelerUtils.getAlgorithm(self.consoleName).getCopy(); AttributeError: 'NoneType' object has no attribute 'getCopy'</p>		

History

#1 - 2017-05-01 01:07 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#2 - 2017-11-28 07:59 AM - Alexander Bruy

- Status changed from Open to Closed
- Description updated

Closing as now Processing supports only single SAGA version.

#3 - 2017-11-30 04:37 AM - Giovanni Manghi

- Resolution set to wontfix