

QGIS Application - Bug report #10780

python error when running tools in modeler in QGIS master

2014-07-02 09:29 AM - Giovanni Manghi

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu 12.04 LTS	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 19161
Description		
<p>It seems that the overhaul of the modeler in master has 1 bug. If I try to run a small model with two clip operations (the qgis tool) the model fails with this error (the same model in qgis 2.4 is ok). If I run the tool (clip) not in the modeler is ok.</p> <p>Error executing algorithm clip_agua [Errno 9] Bad file descriptor See log for more details</p> <p>Uncaught error while executing algorithm</p> <p>Traceback (most recent call last):</p> <p>Traceback (most recent call last):</p> <p>File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins\processing\core\GeoAlgorithm.py", line 217, in execute</p> <p>self.processAlgorithm(progress)</p> <p>File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins\processing\algs\qgis\ftools\Clip.py", line 56, in processAlgorithm</p> <p>self.getParameterValue(Clip.OVERLAY))</p> <p>File "C:/OSGEO4~1/apps/qgis-dev/.python/plugins\processing\tools\dataobjects.py", line 214, in getObjectFromUri</p> <p>print _loadedLayers</p> <p>IOError: [Errno 9] Bad file descriptor</p>		

History

#1 - 2014-07-02 11:46 PM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Open to Closed

#2 - 2015-06-07 04:31 AM - Giovanni Manghi

- Category changed from 94 to Processing/Core