

QGIS Application - Bug report #16920

SAGA Cluster Analysis : AttributeError: 'module' object has no attribute 'TYPE_RASTER'

2017-07-23 03:20 PM - Odysseas VI

Status: Closed	
Priority: High	
Assignee: Giovanni Manghi	
Category: Processing/SAGA	
Affected QGIS version: 2.18.10	Regression?: Yes
Operating System: Windows 10	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: fixed/implemented
Crashes QGIS or corrupts data: No	Copied to github as #: 24819
Description	
<p>An error has occurred while executing Python code:</p> <p>AttributeError: 'module' object has no attribute 'TYPE_RASTER'</p> <p>Traceback (most recent call last):</p> <p>File "C:/PROGRA~1/QGIS2~1.18/apps/qgis/.python/plugins/processing/gui/AlgorithmDialog.py", line 249, in accept msg = self.alg._checkParameterValuesBeforeExecuting()</p> <p>File "C:/PROGRA~1/QGIS2~1.18/apps/qgis/.python/plugins/processing/core/GeoAlgorithm.py", line 239, in _checkParameterValuesBeforeExecuting return self.checkParameterValuesBeforeExecuting()</p> <p>File "C:/PROGRA~1/QGIS2~1.18/apps/qgis/.python/plugins/processing/algs/saga/SagaAlgorithm.py", line 343, in checkParameterValuesBeforeExecuting param.datatype == dataobjects.TYPE_RASTER):</p> <p>AttributeError: 'module' object has no attribute 'TYPE_RASTER'</p>	

History

#1 - 2017-07-24 03:54 PM - Giovanni Manghi

- Resolution set to fixed/implemented
- Assignee changed from Victor Olaya to Giovanni Manghi
- Status changed from Open to Closed

Fixed here <https://github.com/qgis/QGIS/pull/4915>

#2 - 2017-07-28 08:14 AM - Mario Reyes

Giovanni Manghi wrote:

Fixed here <https://github.com/qgis/QGIS/pull/4915>

The problem remains in QGIS 2.18.11 using Windows 10 32 bits. I tried to apply manually the changes and didn't work.

#3 - 2017-07-28 09:54 AM - Giovanni Manghi

Mario Reyes wrote:

Giovanni Manghi wrote:

Fixed here <https://github.com/qgis/QGIS/pull/4915>

The problem remains in QGIS 2.18.11 using Windows 10 32 bits. I tried to apply manually the changes and didn't work.

there are other fixes needed for this to work that did not made the cut for 2.18.11