

QGIS Application - Bug report #12001

Processing "Keep n biggest parts" tool fails if n>=2

2015-01-18 01:26 PM - Giovanni Manghi

Status:	Closed	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/QGIS	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 20205
Description		
<p>Python error is</p> <p>Uncaught error while executing algorithm</p> <p>Traceback (most recent call last):</p> <p>Traceback (most recent call last):</p> <p>File "/usr/share/qgis/python/plugins/processing/core/GeoAlgorithm.py", line 234, in execute</p> <p>self.processAlgorithm(progress)</p> <p>File "/usr/share/qgis/python/plugins/processing/script/ScriptAlgorithm.py", line 264, in processAlgorithm</p> <p>exec(script) in ns</p> <p>File "<string>", line 37, in <module></p> <p>TypeError: 'int' object is not iterable</p>		

Associated revisions

Revision cd556e65 - 2015-01-22 09:20 AM - Alexander Bruy

Merge pull request #1850 from SrNetoChan/Bug_12001

fix Processing Keep n biggest parts algorithm (fix #12001)

History

#1 - 2015-01-21 04:03 PM - Alexandre Neto

I have created a patch for this, please check the following pull request:

<https://github.com/qgis/QGIS/pull/1850>

#2 - 2015-01-22 12:20 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"cd556e6543c59efb9991889a033e95315be3ac01".

#3 - 2015-01-22 07:47 AM - Giovanni Manghi

- Resolution set to fixed/implemented