

QGIS Application - Bug report #16084

Create constant raster layer not working

2017-01-16 06:52 AM - matteo ghetta

Status:	Closed	
Priority:	High	
Assignee:	Victor Olaya	
Category:	Processing/QGIS	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu 16.04 LTS	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 23998
Description		
QGIS master fresh compiled and at least 4 different raster data sources tried (processing/tests/testdata/raster.tif and processing/tests/testdata/dem.tif) but always the same error: Algorithm Create constant raster layer starting... Can't convert 'int' object to str implicitly See log for more details LOG: 2017-01-16T15:54:11 2 Uncaught error while executing algorithm Traceback (most recent call last): File "/home/matteo/lavori/QGIS/build-qgis3/output/python/plugins/processing/core/GeoAlgorithm.py", line 213, in execute self.resolveOutputs() File "/home/matteo/lavori/QGIS/build-qgis3/output/python/plugins/processing/core/GeoAlgorithm.py", line 356, in resolveOutputs out.resolveValue(self) File "/home/matteo/lavori/QGIS/build-qgis3/output/python/plugins/processing/core/outputs.py", line 110, in resolveValue self.value = self._resolveTemporary(alg) File "/home/matteo/lavori/QGIS/build-qgis3/output/python/plugins/processing/core/outputs.py", line 101, in _resolveTemporary return getTempFilenameInTempFolder(self.name + '.' + ext) TypeError: Can't convert 'int' object to str implicitly		

History

#1 - 2017-01-18 01:11 AM - Alexander Bruy

- Resolution set to fixed/implemented
- OS version deleted (sarah)
- Operating System deleted (Linux mint)
- Status changed from Open to Closed

Should be fixed in master