

QGIS Application - Bug report #16053

Numerous processing algs which export to file are broken

2017-01-09 02:12 PM - Nyall Dawson

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|--|-------------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Severe/Regression | |
| Assignee: | Victor Olaya | |
| Category: | Processing/Core | |
| Affected QGIS version: | master | Regression?: No |
| Operating System: | Ubuntu | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 23968 |
| Description | | |
| <p>A number of processing algs are broken on master. This seems to be any which use output.getTableWriter or the TableWriter class:</p> <ul style="list-style-type: none">- Distance matrix- Stats by Category- Raster layer histogram <p>Error is:</p> <p>Uncaught error while executing algorithm</p> <p>Traceback (most recent call last):</p> <p>File "/home/nyall/dev/build-QGIS/output/python/plugins/processing/core/GeoAlgorithm.py", line 213, in execute self.processAlgorithm(progress)</p> <p>File "/home/nyall/dev/build-QGIS/output/python/plugins/processing/algs/qgis/StatisticsByCategories.py", line 84, in processAlgorithm</p> <pre>writer = output.getTableWriter(fields) File "/home/nyall/dev/build-QGIS/output/python/plugins/processing/core/outputs.py", line 295, in getTableWriter return TableWriter(self.value, self.encoding, fields) File "/home/nyall/dev/build-QGIS/output/python/plugins/processing/tools/vector.py", line 746, in init self.writer.writerow(fields) File "/home/nyall/dev/build-QGIS/output/python/plugins/processing/tools/vector.py", line 774, in writerow data = data.decode('utf-8') AttributeError: 'str' object has no attribute 'decode'</pre> | | |

Associated revisions

Revision c4cc9541 - 2017-01-10 07:23 PM - Alexander Bruy

[processing] restore functionality of the TableWriter class (fix #16053)

History

#1 - 2017-01-10 10:22 AM - Alexander Bruy

- Status changed from Open to Closed

Fixed in changeset commit:"c4cc954141785876d14da349472ea57629256872".