

QGIS Application - Bug report #17614

Error with Proccesing tools and GeoPackage (QGIS v2.99)

2017-12-04 03:34 AM - Samuel Fernando Mesa Giraldo

Status:	Feedback	
Priority:	Normal	
Assignee:	Victor Olaya	
Category:	Processing/Core	
Affected QGIS version:	master	Regression?: No
Operating System:	Arch Linux x64	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 25511
Description		
I'm using the default GeoPackage format for databases, but when I try to use a processing tool of GDAL, GRASS GIS or SAGA GIS, it does not recognize the format or it just closes unexpectedly. I have used <i>Buffer Vector</i> from GDAL, <i>v.buffer.distance</i> from GRASS GIS and <i>F_ixed distance buffer_</i> from SAGA GIS and none with results. In the case of GDAL, it always converts the layer to SHAPEFILE and consequently does not recognize the shortened fields. In the case of GRASS GIS, it always appears that the GPKG format is not recognized. In the case of SAGA GIS, returns the following error, closing the QGIS program: <pre>(Make sure 'QTextCursor' is registered using qRegisterMetaType().) src/core/qgsmessagelog.cpp: 27: (logMessage) [1ms] [thread:0x7f66d8008f30] 2017-12-03T21:31:03 Processing[0] SAGA execution commands shapes_tools "Shapes Buffer" -SHAPES "/tmp/processing_ce203365cf1d4a0dba6dc6c42a7923fb/88f882df27f04f47ba0de04def37c1b7/SHAPES.shp" -DIST_FIELD_DEFAULT 100.0 -NZONES 1 -DARC 5.0 -DISSOLVE true -POLY_INNER false -BUFFER "/home/samtux/tmp/salida.gpkg" *** Error in `./qgis': double free or corruption (!prev): 0x0000564e272961e0 *** Abortado (`core' generado)</pre>		

History

#1 - 2017-12-04 03:45 AM - Samuel Fernando Mesa Giraldo

For PostGIS layers get the next error:

```
src/core/qgsmessagelog.cpp: 27: (logMessage) [30ms] [thread:0x55a59111cf50] 2017-12-03T21:44:42 Qt[1] QObject::connect: Cannot queue
arguments of type 'QTextCursor'
(Make sure 'QTextCursor' is registered using qRegisterMetaType().)
QGIS died on signal 11Abortado (`core' generado)
```

#2 - 2019-03-09 04:28 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please check if this issue is still valid on QGIS 3.4.5 or 3.6.

Files

test_points.gpkg	224 KB	2017-12-04	Samuel Fernando Mesa Giraldo
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