

QGIS Application - Bug report #17571

Geoprocessing with shapefile, with the z dimension, error 1005 with default use.

2017-11-28 10:40 AM - simone girardelli

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Processing/QGIS	
Affected QGIS version:	2.18.14	Regression?: No
Operating System:	Linux - Debian testing	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 25468
Description		
Forgive, use automatic translator, i'm italian user. At the suggestion of the users list Italian of Qgis, and i write about this probable bug. I point out, with the use of geoprocessing, the shapefile containing the z dimension, with the layer of the temporary, the output returns error 10005. If, for example, use the geoprocessing to find the symmetric difference between two shapefiles (menu vector --> Geoprocessing tool, if I leave it default, it gives me error 1005, instead if i save a file, it works regularly. This is the log: <pre>2017-11-28T10:16:35 2 Uncaught error while executing algorithm Traceback (most recent call last): File "/usr/share/qgis/python/plugins/processing/core/GeoAlgorithm.py", line 203, in execute self.processAlgorithm(progress) File "/usr/share/qgis/python/plugins/processing/algs/qgis/SymmetricalDifference.py", line 71, in processAlgorithm fields, geomType, layerA.crs()) File "/usr/share/qgis/python/plugins/processing/core/outputs.py", line 326, in getVectorWriter crs, options) File "/usr/share/qgis/python/plugins/processing/tools/vector.py", line 600, in init uri = GEOM_TYPE_MAP[geometryType] + "?uuid=" + unicode(uuid.uuid4()) KeyError: 1005</pre> These are the information of my Qgis: Versione di QGIS 2.18.14 Compilato con Qt 4.8.7 Compilato con GDAL/OGR 2.2.2 Compilato con GEOS 3.5.1-CAPI-1.9.1 Versione client PostgreSQL 10.0 Versione QWT 5.2.3 Versione QScintilla2		

2.9.3
Revisione codice QGIS
ff83b9a
Esecuzione con Qt
4.8.7
Esecuzione con GDAL/OGR
2.2.2
Esecuzione con GEOS
3.5.1-CAPI-1.9.1 r4246
Versione Spatialite
4.3.0a
Versione PROJ.4
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I enclose also the shapefiles used have the same name, so I added new and old, to differentiate.

History

#1 - 2017-11-29 05:34 PM - Martin Dobias

- *Category changed from 3D to Processing/QGIS*

#2 - 2018-06-01 06:59 AM - Nyall Dawson

- *Resolution set to fixed/implemented*
- *Status changed from Open to Closed*

Fixed in 3.2

Files

new_sentierisat.shp.zip	3.68 MB	2017-11-28	simone girardelli
old_sentierisat.shp.zip	3.65 MB	2017-11-28	simone girardelli