

QGIS Application - Bug report #13451

error when try to "save vector as"

2015-09-29 12:51 PM - aperi2007 -

| | |
|--|--------------------------------------|
| Status: Closed | |
| Priority: High | |
| Assignee: | |
| Category: | |
| Affected QGIS version: master | Regression?: No |
| Operating System: | Easy fix?: No |
| Pull Request or Patch supplied: No | Resolution: fixed/implemented |
| Crashes QGIS or corrupts data: No | Copied to github as #: 21498 |
| Description | |
| <p>Hi,</p> <p>I experience this issue when try to export a shapefile to another shapefile using the "save vector as".</p> <p>The issue trigger if the number of element is more then 8.900 about.</p> <p>I prepare a sample shapefile with 9.000 about elements.</p> <p>If I try to do a "save vector as" I have an error :</p> <p>"feature geometry not imported (ogr)"</p> <p>If I select a number of element less than 8000 and choose the option "save selection" the export is done without problems.</p> <p>The issue is also on QGIS 2.10.1 and also in QGIS-dev.</p> <p>Instead the QGIS 2.8.3 export without any error.</p> <p>Regards.</p> | |

Associated revisions

Revision 8ed78501 - 2015-09-30 01:52 AM - Giuseppe Sucameli

QgsVectorFileWriter fails to export features containing Multi*25D geometries (fix #13451)

History

#1 - 2015-09-29 01:21 PM - aperi2007 -

- File sample.7z added

#2 - 2015-09-29 01:22 PM - Sandro Santilli

- Tag set to regression

does the 2.8.3 version uses the same GDAL version ?

#3 - 2015-09-29 01:25 PM - aperi2007 -

I checked.

The qgis 2.8.3 use the gdal/ogr 1.11.2

The qgis 2.10.1 use the same gdal/ogr 1.11.2

#4 - 2015-09-29 01:31 PM - aperi2007 -

- *File result.gif added*

I add an image to show the error.

#5 - 2015-09-29 02:46 PM - aperi2007 -

Hi, thx to our goss's friend Toto Fiandaca I can put a quick video to show better the issue.

The video is available here.

[[<http://1drv.ms/1JAL7Hq>]]

Regards.

#6 - 2015-09-29 04:52 PM - Giuseppe Sucameli

- *Status changed from Open to Closed*

Fixed in changeset commit:"8ed785018628ea8b818f5aab82e7a474adcc0fb5".

#7 - 2015-09-29 04:56 PM - Giuseppe Sucameli

- *Resolution set to fixed/implemented*

It was due to MultiPolygon25D geometries. Fixed now.

Files

| | | | |
|------------|---------|------------|-------------|
| sample.7z | 493 KB | 2015-09-29 | aperi2007 - |
| result.gif | 47.2 KB | 2015-09-29 | aperi2007 - |