

QGIS Application - Bug report #3377

ogr layer converter: converting kml file causes QGIS to crash

2010-12-30 07:04 AM - Giovanni Manghi

Status:	Closed	
Priority:	Low	
Assignee:	Tim Sutton	
Category:	C++ Plugins	
Affected QGIS version:		Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 13437
Description		
When trying to covert the following kml file to shapefile (and other vector formats) http://mapserver.uevora.pt/~mapserver/vias.kmz qgis crashes with the following terminal message <pre>ERROR 6: Geometry type of '@3D Geometry Collection' not supported in shapefiles. Type can be overridden with a layer creation option of SHPT=POINT/ARC/POLYGON/MULTIPOINT/POINTZ/ARCZ/POLYGONZ/MULTIPOINTZ. Fatal: ASSERT: "0 != dstLayer" in file /tmp/build/qgis-1.7.0+svn14934~lucid1/src/plugins/ogr_converter/translator.cpp, line 207 Aborted</pre> I guess is not a QGIS problem but a OGR one, nevertheless the exception should be caught to avoid the crash. Should I post the same kml file to the ogr trac?		

Associated revisions

Revision f7ddafce - 2010-12-30 04:36 PM - Jürgen Fischer

fix #3377

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@14983> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 9735912b - 2010-12-30 04:36 PM - Jürgen Fischer

fix #3377

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@14983> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2010-12-30 07:36 AM - Jürgen Fischer

- Resolution set to fixed
- Status changed from Open to Closed

fixed in commit:9735912b (SVN r14984).