

QGIS Application - Bug report #13865

KMZ causes QGIS application crash (Mac)

2015-11-22 10:27 PM - Nicolas CAZE

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Vectors	
Affected QGIS version:	2.10.1	Regression?: No
Operating System:	Mac OSX	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: up/downstream
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 21888
Description		
Attached KML file crashes QGIS when added on MacOSX. Works fine with Windows version of QGIS		
See extract of dump on crash below :		
0	org.gdal.gdal	0x0000000110ba0e0f kml2field(OGRFeature*, boost::intrusive_ptr<kml::Feature>) + 340
1	org.gdal.gdal	0x0000000110b9ae10 kml2feat(boost::intrusive_ptr<kml::Placemark>, OGRLIBKMLDataSource*, OGRLayer*, OGRFeatureDefn*, OGRSpatialReference*) + 502
2	org.gdal.gdal	0x0000000110ba7f01 OGRLIBKMLLayer::GetNextRawFeature() + 305
3	org.gdal.gdal	0x0000000110ba7d62 OGRLIBKMLLayer::GetNextFeature() + 18
4	org.gdal.gdal	0x0000000110b87121 OGR_L_GetNextFeature + 17
5	libogrprovider.so	0x000000011e280d4f QgsOgrProvider::getOgrGeomType(void*) + 55
6	libogrprovider.so	0x000000011e27fb97 QgsOgrProvider::loadFields() + 151
7	libogrprovider.so	0x000000011e280c5a QgsOgrProvider::setEncoding(QString const&) + 296
8	libogrprovider.so	0x000000011e27d2d5 QgsOgrProvider::QgsOgrProvider(QString const&) + 2667
9	libogrprovider.so	0x000000011e28d0a1 classFactory + 34
10	org.qgis.qgis2_core	0x000000011214cbae QgsProviderRegistry::provider(QString const&, QString const&) + 104
11	org.qgis.qgis2_core	0x000000011218d71d QgsVectorLayer::setDataProvider(QString const&) + 101
12	org.qgis.qgis2_core	0x0000000112187ecb QgsVectorLayer::setDataSource(QString, QString, QString, bool) + 159
13	org.qgis.qgis2_core	0x00000001121874cc QgsVectorLayer::QgsVectorLayer(QString, QString, QString, bool) + 1036
14	org.qgis.qgis2	0x000000010dd9e6e2 QgsApp::addVectorLayers(QStringList const&, QString const&, QString const&) + 978
15	org.qgis.qgis2	0x000000010dd9e221 QgsApp::addVectorLayer() + 155
16	org.qgis.qgis2	0x000000010e12adce QgsApp::qt_static_metacall(QObject*, QMetaObject::Call, int, void**) + 7242

History

#1 - 2016-01-19 09:01 AM - Sandro Santilli

- Status changed from Open to Feedback

I could open the attached file just fine with current master branch (2.14-pre, commit:69cb0c4) and GDAL trunk (2.1.0-pre, r33047) on Ubuntu 14.04.
Could you retry with an updated version or both QGIS and GDAL (most important I think is GDAL).
If the problem persists please include GDAL version and QGIS version.
You should find both in Help->About window.

#2 - 2016-01-19 09:02 AM - Sandro Santilli

- Resolution set to up/downstream

#3 - 2016-04-09 11:57 PM - Giovanni Manghi

- Status changed from Feedback to Closed
- Category changed from Browser to Vectors

Closing for lack of feedback, please reopen if necessary,

Files

archives.kml	1.85 KB	2015-11-22	Nicolas CAZE
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