QGIS Application - Bug report #10224
Loading Geopackage sample crashes QGIS on Debian (works on Ubuntu and Windows)

2014-05-09 08:53 AM - Paolo Cavallini

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Data Provider			
Affected QGIS version:	master	**Regression?:**	No
Operating System:	Debian	**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	not reproducable
Crashes QGIS or corrupts data:	Yes	**Copied to github as #:**	18669

Description

Try http://www.geopackage.org/data/geonames_belgium.gpkg

Windows, nghtly, gdal 1.11

History

#1 - 2014-05-12 08:15 AM - Antonio Locandro

confirmed Windows QGIS code revision commit:afc2e05

#2 - 2014-05-15 01:39 AM - Jukka Rahkonen

Seems to be fixed now in GDAL trunk and for version 1.11 http://trac.osgeo.org/gdal/ticket/5471#comment:1

#3 - 2015-05-29 11:04 PM - Giovanni Manghi

- *Resolution set to not reproducable*
- *Status changed from Open to Closed*

not reproducable anymore.

#4 - 2015-05-29 11:42 PM - Paolo Cavallini

- *Status changed from Closed to Feedback*
- *Resolution deleted (not reproducable)*

Still crashing here on deb, unclear if because of the spatialite packaging. Please leave it open for further testing after the resolution of that one.

#5 - 2015-05-30 12:00 AM - Giovanni Manghi

Paolo Cavallini wrote:

> *Still crashing here on deb, unclear if because of the spatialite packaging. Please leave it open for further testing after the resolution of that one.*

it works fine on Ubuntu and Windows.

#6 - 2015-05-30 04:51 AM - Giovanni Manghi

- Subject changed from Loading Geopackage sample crashes QGIS to Loading Geopackage sample crashes QGIS on Debian (works on Ubuntu and Windows)

- Crashes QGIS or corrupts data changed from No to Yes

- Affected QGIS version changed from 2.2.0 to master

- OS version set to sid

- Operating System set to Debian

- Status changed from Feedback to Open

#7 - 2016-02-25 01:03 PM - Jürgen Fischer

- Resolution set to not reproducable

- Status changed from Open to Closed

works fine here on unstable too.