

QGIS Application - Bug report #16404

OGR error on feature: id too large

2017-04-01 03:33 AM - Romain Blanc

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Data Provider/OGR	
Affected QGIS version:	master	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch applied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 24313
Description On a GeoPackage layer with a feature id column ("fid"), it is possible to add features with very long fid (like 4345345453544) but not to delete the feature (or edit the fid). In these cases, QGIS returns a commit error: OGR error on feature 1234*: id too large* (see screenshots attached). Tested on QGIS 2.18.5 and 2.99, W10 x64		

Associated revisions

Revision 2c49631b - 2017-11-13 03:49 PM - Even Rouault

[OGR provider] Support 64bit FID (partially implemented per 8f3d44d4e9321efc035a6080b161f5dd48d4f230 in master) (fixes #16404)

Revision 86247cfd - 2017-11-13 03:50 PM - Even Rouault

[OGR provider] Support 64bit FID (fixes #16404)

History

#1 - 2017-05-01 01:01 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#2 - 2017-11-13 03:49 PM - Even Rouault

- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|2c49631bc98da90d1657005abfd1fe6ca7a88d2b.

Files

commit_error.PNG	6.71 KB	2017-04-01	Romain Blanc
barre_erreur_eng.PNG	2.92 KB	2017-04-01	Romain Blanc