

QGIS Application - Bug report #19009

GeoPackage: Error when adding fields

2018-05-23 09:52 AM - Jérôme Guélat

Status:	Closed	
Priority:	High	
Assignee:	Even Rouault	
Category:	Data Provider/OGR	
Affected QGIS version:	3.0.3	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 26840
Description		
I get an error when saving edits after adding more than one field to a GeoPackage 1. Open the attached GeoPackage 2. In the attribute table, click on "Open field calculator", inside the field calculator add an integer field with some value 3. Stop editing and save edits 4. Repeat step 2 5. Repeat step 3 I get the following error message: Errors: SUCCESS: 1 attribute(s) added. ERROR: field with index 1 is not the same! Provider: ogr Storage: GPKG expected field: name=adfsd type=int typeName=Integer len=10 precision=0 retrieved field: name=adfsd type=int typeName=Integer len=0 precision=0 I'm using QGIS 3.0.3 (with GDAL/OGR 2.2.4), installed with OSGeo4W.		

Associated revisions

Revision f4bf1ec9 - 2018-06-01 01:15 PM - Even Rouault

[OGR provider] GPKG: allow repeated creation of int fields with len != 0 (fixes #19009)

History

#1 - 2018-05-23 12:15 PM - Jérôme Guélat

The bug is also occurring on QGIS 2.18.20 (tested on different computers)

#2 - 2018-05-23 02:44 PM - Jérôme Guélat

This bug looks similar to <https://issues.qgis.org/issues/15614>

#3 - 2018-06-01 12:52 AM - Even Rouault

- Assignee set to Even Rouault

#4 - 2018-06-01 05:42 PM - Even Rouault

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

Applied in changeset commit:qgis|f4bf1ec90709829642b9af858df7500cba3ade31.

Files

test.gpkg	120 KB	2018-05-23	Jérôme Guélat
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