

QGIS Application - Bug report #18532

GeoPackage features with booleans cannot be copy&paste to PostgreSQL

2018-03-25 06:53 AM - gcarrillo -

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Data Provider	
Affected QGIS version:	master	Regression?: No
Operating System:	GNU/Linux (Linux Mint based on Ubuntu Xfce)	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: no timely feedback
Crashes QGIS or corrupts data:	No	Copied to github as #: 26420
Description		
GeoPackage stores booleans as integers, so a False is a 0 in GPKG.		
When copying and pasting features with booleans from GPKG to PostgreSQL, the latter receives an integer and complains, not allowing to complete the operation.		

History

#1 - 2018-12-17 11:11 PM - Nyall Dawson

- Status changed from Open to Feedback

Please test with current master - this should be fixed

#2 - 2019-02-24 01:24 AM - Giovanni Manghi

- Resolution set to no timely feedback

- Status changed from Feedback to Closed