

QGIS Application - Bug report #20084

Saving a geopackage causes data table columns to delete

2018-10-12 04:10 AM - Patrick Dunford

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Vectors	
Affected QGIS version:	3.2.3	Regression?: No
Operating System:	Debian 9.5 / KDE	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: no timely feedback
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 27906
Description		
<p>This has happened to me at least twice, fortunately I kept the original tables.</p> <p>1. A shapefile was saved as a geopackage. There was a problem with the geopackage layer and when it was opened up it was found there were no data columns at all in the geopackage data table. Fortunately I had kept the shapefile and on the second attempt it saved correctly.</p> <p>2. A geopackage was saved as another geopackage, again columns have disappeared. The most serious problem is the FID column has had data from another field copied into it (text data) which means the FID values would have to be made up by the user to allow a save to occur.</p> <p>I am now checking all my geopackages in my project as it appears there has been data deletion in more layers than I had realised.</p>		

History

#1 - 2018-10-12 11:02 AM - Giovanni Manghi

- *Crashes QGIS or corrupts data changed from Yes to No*
- *Status changed from Open to Feedback*
- *Category changed from Unknown to Vectors*

Can you please try with QGIS master to see if it makes any difference? thanks.

#2 - 2019-02-23 08:37 PM - Jürgen Fischer

- *Resolution set to no timely feedback*
- *Status changed from Feedback to Closed*

Bulk closing 82 tickets in feedback state for more than 90 days affecting an old version. Feel free to reopen if it still applies to a current version and you have more information that clarify the issue.