

QGIS Application - Bug report #21840

Geopackage - wrong string length

2019-04-12 02:02 PM - Luca Lanteri

Status: Closed	
Priority: Normal	
Assignee:	
Category: Data Provider	
Affected QGIS version: 3.6.1	Regression?: No
Operating System: Linux	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: duplicate
Crashes QGIS or corrupts data: No	Copied to github as #: 29655
Description	
<p>When I try to export string data from csv to geopackage "String" columns are converted to String(255) also if they contains more than 255 character.</p> <p>Data are not truncated but when I import geopackage layer into PostGIS the process fails.</p> <p>The bug can be linked to #18442 and #17508?</p>	
Related issues:	
Duplicates QGIS Application - Bug report # 21714: Exported GeoPackages have w...	Closed 2019-03-31

History

#1 - 2019-04-12 02:23 PM - Alessandro Pasotti

- Duplicates Bug report #21714: Exported GeoPackages have wrong field definitions added

#2 - 2019-04-12 02:43 PM - Giovanni Manghi

- Resolution set to duplicate
- Status changed from Open to Closed

#3 - 2019-04-28 11:43 AM - Jürgen Fischer

- Description updated

#4 - 2019-04-28 11:45 AM - Jürgen Fischer

- Description updated
- Subject changed from Geopackage - wrong string length to Geopackage - wrong string length

Files

2019-04-12_134123.jpg	26.4 KB	2019-04-12	Luca Lanteri
2019-04-12_134105.jpg	63.4 KB	2019-04-12	Luca Lanteri