

QGIS Application - Bug report #17967

Browser: deleting raster in GeoPackage doesn't work

2018-01-26 09:05 AM - Jérôme Guélat

Status: Closed	
Priority: Normal	
Assignee: Alessandro Pasotti	
Category: Browser	
Affected QGIS version: 3.0.0	Regression?: No
Operating System: Windows	Easy fix?: No
Pull Request or Patch applied: Yes	Resolution: fixed/implemented
Crashes QGIS or corrupts data: No	Copied to github as #: 25863
Description	
Using the browser, it is impossible to delete a raster inside a GeoPackage.	
1. Get a GeoPackage with raster data (http://www.geopackage.org/data/gdal_sample_v1.2_spatial_index_extension.gpkg) or create your own.	
2. Right-click on the raster layer (which is also badly named in the GDAL sample dataset) and choose delete layer.	
3. You get the following error message: Layer URI is malformed.	
Related issues:	
Related to QGIS Application - Bug report # 19893: It's not possible to delete...	Closed 2018-09-19

Associated revisions

Revision e62c4eb9 - 2018-09-20 09:17 AM - Alessandro Pasotti

Fix cannot deletete GPKG from raster on windows

Fixes #17967 #19893

History

#1 - 2018-02-19 03:14 PM - Jérôme Guélat

The raster dataset is now correctly named in the browser. Unfortunately it's still impossible to delete it.

#2 - 2018-02-25 11:37 PM - Giovanni Manghi

- Affected QGIS version changed from master to 3.0.0

- Operating System deleted (Windows 7)

Confirmed on QGIS 3.

#3 - 2018-09-20 08:35 AM - Alessandro Pasotti

- Assignee set to Alessandro Pasotti

#4 - 2018-09-20 09:14 AM - Jürgen Fischer

- Related to Bug report #19893: It's not possible to delete raster layers in geopackages on Windows added

#5 - 2018-09-20 09:18 AM - Alessandro Pasotti

- Status changed from Open to In Progress
- Pull Request or Patch supplied changed from No to Yes

PR <https://github.com/qgis/QGIS/pull/7963>

#6 - 2018-09-20 10:02 AM - Anonymous

- Status changed from In Progress to Closed
- % Done changed from 0 to 100

Applied in changeset commit:qgis|e62c4eb941c5b2e290675f8cab75758857c2a502.

#7 - 2018-09-20 10:02 AM - Alessandro Pasotti

- Resolution set to fixed/implemented

#8 - 2018-09-20 10:26 AM - Jérôme Guélat

Thank you!