

QGIS Application - Bug report #21241

Copy/Paste between tables is much more slower compare to 2.18

2019-02-12 10:43 AM - Cristian Guillen

<b>Status:</b>	Open	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Attribute table	
<b>Affected QGIS version:</b>	3.4.4	<b>Regression?:</b> Yes
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 29059
<b>Description</b>		
Copy and paste a lot of records from a Geopackage table to a PostGIS table and save changes take much longer in QGIS 3.4.4 than in QGIS 2.18.		
<b>Related issues:</b>		
Duplicated by QGIS Application - Bug report # 21305: pasting features to post...		Closed 2019-02-18

History

#1 - 2019-02-12 11:49 AM - Giovanni Manghi

- Status changed from Open to Feedback

Can define "a lot"? Can you also attach a sample gpkg (I assume the postgis table is equal to the gpkg one)?

#2 - 2019-02-12 12:20 PM - Cristian Guillen

I attach a sample: <https://drive.google.com/file/d/1SXuUqyVVlpj3CHQUqh1opo84QzWhJdJK/view?usp=sharing>

Yes, Postgis table has similar structure as gpkg table.

#3 - 2019-02-12 12:39 PM - Giovanni Manghi

- Priority changed from Normal to High
- Subject changed from Copy/Paste between tables (Geopackage to Postgis) to Copy/Paste between tables is much more slower compare to 2.18
- Status changed from Feedback to Open
- Regression? changed from No to Yes

Confirmed, just a few seconds max on 2.18... minutes (or even possible complete freeze, I stopped the program after 5 min) on 3.4.4... copy/pasting ~18000 records/features, that do not seem much anyway.

#4 - 2019-02-21 10:05 AM - Alessandro Pasotti

- Duplicated by Bug report #21305: pasting features to postgis (or other slow/remote backends) is very slow added