

QGIS Application - Bug report #13907

PostgreSQL triggers - QGIS freezes when saving layer edits

2015-11-29 11:17 AM - Paul Kanelli

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Data Provider/PostGIS	
Affected QGIS version:	2.12.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 21929
Description		
<p>Using PostgreSQL triggers saving layer edits gets slower and slower every time when saving a layer edit. The problem occurs after a few up to a few dozen saved layer edits. Finally QGIS freezes completely.</p> <p>I've tried the posted triggers in the following link:</p> <p>http://gis.stackexchange.com/questions/160320/how-to-use-interacting-postgresql-postgis-triggers-in-qgis</p>		

History

#1 - 2016-01-28 01:35 PM - Paul Kanelli

- Assignee deleted (Jürgen Fischer)
- Target version set to Version 2.14

Seems it is not a PostgreSQL trigger issue. On Windows 7 QGIS 2.12.3 gets slower every time when saving a layer edit. Can someone edit the title?

#2 - 2016-01-29 12:11 AM - Paul Kanelli

Layer is a PostgreSQL/PostGIS table.

#3 - 2016-02-01 08:37 AM - Sandro Santilli

- Crashes QGIS or corrupts data changed from Yes to No
- Status changed from Open to Feedback

Do I understand correctly it still happens without any trigger defined ?

What kind of edits do you make ?

Can you provide a step-by-step guide on how to reproduce ?

I'm unchecking "causes crash or corruption" as I understand there's no corruption and no crash (but a freeze, which may be prevented by closing qgis after some edits, and re-opening, right ?)

#4 - 2016-02-10 12:31 PM - Paul Kanelli

Meanwhile I suppose it's neither a trigger nor a PostGIS issue. Most of the time I'm just adding new features. QGIS gets slower every time saving layer edits. After restarting QGIS everything is fine again until saving a few layer edits. I will provide a step by step guide within the next few days.

#5 - 2016-02-11 01:07 AM - Nyal Dawson

Try disabling all plugins. This behaviour is typical of badly behaved plugins.

#6 - 2016-02-12 11:06 AM - Paul Kanelli

- *Status changed from Feedback to Closed*

I've uninstalled all plugins and now everything seems to work. Many thanks!

#7 - 2016-02-12 11:34 AM - Giovanni Manghi

- *Resolution set to invalid*