

QGIS Application - Bug report #12447

Regression in Postgres provider (master)

2015-03-25 06:33 AM - Roel Huybrechts

Status:	Closed	
Priority:	Normal	
Assignee:	Jürgen Fischer	
Category:	Data Provider/PostGIS	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 20613
Description		
A recent commit:250eb74 (using git bisect) to master introduces a regression in the postgres provider. When adding a new feature, the schema is no longer present in the nextval function to get the new value for the primary key. Steps to reproduce: - Add a PostGIS layer (preferably from schema != 'public'). - Enable edit mode. - Add a feature. Result: - The default value for the primary key reads f.ex. nextval('testlayer_gid_seq::regclass) where it used to read f.ex. nextval('data.testlayer_gid_seq::regclass) - As a consequence, saving the layer with the new feature fails since the sequence cannot be found.		

Associated revisions

Revision 581d7f8e - 2015-03-25 07:23 PM - Jürgen Fischer

postgres provider: fix retrieval of default values from other schemes (fixes #12447)

History

#1 - 2015-03-25 11:26 AM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"581d7f8e70c5baab95a85308c7b07e505cae3127".