

QGIS Application - Bug report #20200

wrong sequence detection under postgres

2018-10-23 10:30 PM - Jan Lippmann

Status: Closed	
Priority: High	
Assignee: Alessandro Pasotti	
Category: Data Provider/PostGIS	
Affected QGIS version: 3.3(master)	Regression?: No
Operating System: Win 7 64bit	Easy fix?: No
Pull Request or Patch supplied: Yes	Resolution:
Crashes QGIS or corrupts data: No	Copied to github as #: 28021
Description	
there is an issue with sequence detection under postgres when the layer is not in the public schema. the problem is in the attribute form. ok button is not active because the "." point between the schema name and the sequence name is missing.	
qgis_sequence_detection.gif	

Associated revisions

Revision 797911e1 - 2018-10-24 12:45 PM - Alessandro Pasotti

Check if we have a numeric value before stripping the group separator

Fix #20200 - wrong sequence detection under postgres

This is to avoid stripping out the dot from nextval when schema is not public and locale has a dot decimal separator.

History

#1 - 2018-10-24 10:23 AM - Alessandro Pasotti

- Assignee set to Alessandro Pasotti

#2 - 2018-10-24 12:47 PM - Alessandro Pasotti

- Pull Request or Patch supplied changed from No to Yes

- Status changed from Open to In Progress

PR <https://github.com/qgis/QGIS/pull/8302>

#3 - 2018-10-24 02:50 PM - Anonymous

- % Done changed from 0 to 100

- Status changed from In Progress to Closed

Applied in changeset commit:qgis|797911e1fe1f93eecb819862850877f4c022ea63.

Files

qgis_sequence_detection.gif

445 KB

2018-10-23

Jan Lippmann