

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		
<p>there is an issue with sequence detection under postgres when the layer is not in the public schema.</p> <p>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.</p> <p>qgis_sequence_detection.gif</p>		

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
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