

QGIS Application - Bug report #17186

DB Manager and QGIS/Processing import in PostGIS tools are not adding "nextval()" to primary key field

2017-09-22 02:29 PM - Giovanni Manghi

Status:	Closed	
Priority:	Normal	
Assignee:	Alessandro Pasotti	
Category:	DB Manager	
Affected QGIS version:	2.18.13	Regression?: No
Operating System:		Easy fix?: Yes
Pull Request or Patch supplied:		Resolution: worksforme
Crashes QGIS or corrupts data:		Copied to github as #: 25085
Description		
<p>D&D in browser (from shapefile for example) and the ogr based tool in processing do the right thing.</p> <p>The PostGIS data provider seems to add only the PK</p> <p>https://github.com/qgis/QGIS/blob/release-2_18/src/providers/postgres/qgspostgresprovider.cpp#L3655</p> <p>Without nextval(), beside not being very handy is also very easy to get bigger problems, like #17185</p>		
Related issues:		
Related to QGIS Application - Bug report # 17185: Data loss when discarding c...		Closed 2017-09-22

History

#1 - 2017-09-22 02:29 PM - Giovanni Manghi

- Assignee deleted (Jürgen Fischer)

#2 - 2017-09-22 03:23 PM - Luigi Pirelli

- Easy fix? changed from No to Yes

#3 - 2017-09-22 04:06 PM - Jürgen Fischer

- Description updated

#4 - 2017-09-22 04:06 PM - Jürgen Fischer

- Related to Bug report #17185: Data loss when discarding changes in a PostGIS layer added

#5 - 2017-11-22 01:09 PM - Alessandro Pasotti

- Category changed from Data Provider/PostGIS to DB Manager

I verified in master and there is nothing buggy in the provider itself (when D&D from the browser the nextval() is created correctly, I suspect that the issue is in how dbmanager handles that.

#6 - 2017-11-22 02:27 PM - Alessandro Pasotti

- Status changed from Open to Feedback

- Assignee set to Alessandro Pasotti

I cannot reproduce in master nor in 2.18.14 (tested from DB manager)

#7 - 2017-11-22 02:31 PM - Alessandro Pasotti

- *Status changed from Feedback to Closed*
- *Resolution set to worksforme*

#8 - 2017-11-24 06:22 PM - Giovanni Manghi

Alessandro Pasotti wrote:

| *I cannot reproduce in master nor in 2.18.14 (tested from DB manager)*

yeah, it seems fixed or maybe I have just got it wrong when I reported the issue.