

QGIS Application - Bug report #1328

PostGIS layer editing - prepared statement "addfeatures" is not removed on failed saving added features

2008-09-22 07:15 PM - Steven Mizuno

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Data Provider	
Affected QGIS version:		Regression?: No
Operating System:	All	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 11388
Description		
<p>The situation: a table having a column constraint, such as NOT NULL, on a column other than the object id; used integer type in this case.</p> <ol style="list-style-type: none">1. start Editing2. add a feature3. in the Enter Attribute Values dialog make the field that has the constraint have a value that violates the constraint, like a blank field4. click OK5. in Attribute Table, fix the value to a valid one. <pre><pre></pre> <p>Can't get rid of the error until the layer is loaded again.</p> <p>I was using a multipoint layer, but believe this affects all types.</p>		

Associated revisions

Revision fc11ff6b - 2008-09-23 07:42 AM - Jürgen Fischer

vector bugfixes

- QgsVectorLayer::commitChanges: handle deleted added features
- QgsPostgresProvider:
 - update ids of added features only, when they were actually inserted
 - deallocate prepared statements after rollback (fixes #1328)



git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@9381> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision ef10609f - 2008-09-23 07:42 AM - Jürgen Fischer

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History

#1 - 2008-09-22 10:43 PM - Jürgen Fischer

- *Resolution set to fixed*
- *Status changed from Open to Closed*

fixed in commit:ef10609f (SVN r9382)

#2 - 2009-08-22 12:57 AM - Anonymous

Milestone Version 1.0.0 deleted