

QGIS Application - Bug report #6284

featureCount() in QgsPostgresProvider: wrong value cached

2012-08-30 09:30 AM - Matthias Kuhn

Status: Closed	
Priority: Normal	
Assignee:	
Category:	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution:
Crashes QGIS or corrupts data:	Copied to github as #: 15584
Description	
<p>When calling featureCount() on a QgsPostgresProvider, the value returned is much smaller, than the actual value. This happens due to caching, if you uncomment the first two lines in gsPostgresProvider::featureCount() it will run an SQL query that returns the featureCount() correctly.</p> <p>I don't know if this is a problem with every Postgres table, here I have a view and I'm using featureCount() from a python-script for a layer loaded with the project.</p> <p>The real value is 17200, the cached value 172, so it's exactly a factor 100.</p>	

History

#1 - 2012-09-04 12:07 PM - Paolo Cavallini

- Target version set to Version 2.0.0

#2 - 2013-05-13 08:52 AM - Matthias Kuhn

- Status changed from Open to Closed