

QGIS Application - Bug report #445

qgis crash deleting point in postgis table

2006-12-12 02:31 AM - venturato-faunalia-it -

Status: Closed	
Priority: Low	
Assignee: Marco Hugentobler	
Category: Digitising	
Affected QGIS version:	Regression?: No
Operating System: Debian	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 10504
Description	
<p>When we try to delete a point in postgis table qgis crash:</p> <p>Warning: QPainter::begin: Painter already active Segmentation fault</p> <p>This happens every time we allow editing, select a point, and click on the "cut" icon. It doesn't happen with linestring or polygon.</p> <p>The problem is similar to http://svn.qgis.org/trac/ticket/132</p> <p>I don't know if it's could be correlate, but connection to db seems lower than before.</p>	

History

#1 - 2006-12-13 11:51 PM - anonymous -

Works for me.

Can you provide a backtrace from the crash?

#2 - 2006-12-16 08:24 AM - Marco Hugentobler

- Resolution set to fixed

- Status changed from Open to Closed

Made `[[QgsVectorLayer]]` and `[[QgsFeature]]` more robust against 0 geometry objects.

#3 - 2006-12-19 08:33 AM - venturato-faunalia-it -

- Status changed from Closed to Feedback

- Resolution deleted (fixed)

The bug fixing caused a side effect:

If I try to select from query builder on a table (I tried also as db superuser with full grants) I get an error message: 'Connection to database failed: FATAL: password authentication failed for user "username"'.
Furthermore, if I select all records from a table with missing geoms, then zoom to selection, qgis crashes. If I exclude the records with missing geoms, the zoom works well (no crash). So missing geoms appear to be a problem not only for digitizing, but also for selecting.

The query builder might be a side effect?

#4 - 2006-12-28 12:19 AM - venturato-faunalia-it -

- *Status changed from Feedback to Closed*

- *Resolution set to fixed*

fixed now

#5 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted