QGIS Application - Bug report #12193
Problem with update a sql query in DBManager

2015-02-12 11:30 AM - Pedro Venâncio

Status:	Closed		
Priority:	High		
Assignee:			
Category:	DB Manager		
Affected QGIS version:	master	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	20383

Description

In DB Manager -> SQL Window, if you write a SQL query, run and then change some parameter, making the selection with the mouse, the query does not work/update. On the other hand, if you delete and write the new parameter, then it works. In other words, you must move the cursor with the keyboard.

I made a short screencast because it is not very easy to explain. The first example in the video is with QGIS 2.6.1 and the second with the Master.

https://dl.dropboxusercontent.com/u/5772257/qgis/dbmanager_sql_window.avi

So it is a regression, but nothing serious.

Tested in Windows (OSGeo4W 64bits) and Linux.

Associated revisions

Revision c3d9f10c - 2015-02-20 09:04 AM - Martin Dobias

Fix #12193 - problem with update of SQL query in DB manager

In the scenario described in the bug report, the selected text was empty,
but editor's hasSelectedText() would still return True

History

#1 - 2015-02-20 12:05 AM - Martin Dobias

- Status changed from Open to Closed

Fixed in changeset commit:"c3d9f10cbe10dafb928d5e6416af832c94c9fc37".