

QGIS Application - Bug report #17537

MYSQL Connection with wrong tables

2017-11-23 12:50 PM - Gerd Dreier

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Data Provider	
Affected QGIS version:	2.18.14	Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: no timely feedback
Crashes QGIS or corrupts data:	No	Copied to github as #: 25434
Description		
<p>In former times MYSQL Connection from a table as saved in the QGS File as:</p> <pre><datasource>MySQL:OrkanDB,host=Server,port=3306,user=webuser,password=xxxx,tables=gewstation layername=gewstation</datasource></pre> <p>Now it is saved as:</p> <pre><datasource>MySQL:OrkanDB,host=Server,port=3306,user=webuser,password=xxxx layerid=93</datasource></pre> <p>If I add or insert a table in the database from Mysql, the layerid will be changed an QGIS connect with an other table. To save the connection to a atble over the layerid is not a good idea. In former Times it was better!</p>		

History

#1 - 2018-02-22 07:43 PM - Giovanni Manghi

- Priority changed from Normal to High

#2 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

#3 - 2019-02-24 01:39 AM - Giovanni Manghi

- Resolution set to no timely feedback

- Status changed from Feedback to Closed