

QGIS Application - Bug report #17388

QGIS crashes on featureCount()

2017-11-02 11:47 PM - Nikolay Lebedev

Status:	Closed	
Priority:	High	
Assignee:	Alessandro Pasotti	
Category:	PyQGIS Console	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu 16.04 LTS	Easy fix?: No
Pull Request or Patch applied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 25285
Description		
Easy to reproduce: Start QGIS, open up python console and type in:		
<pre>uri = QgsDataSourceURI() uri.setConnection('localhost', '5432', 'test', 'postgres', "",QgsDataSourceURI.SSLdisable) uri.setDataSource('schema', 'table', "geom", " , "gid") layer = QgsVectorLayer(uri.uri(False), 'table', "postgres") layer.featureCount()</pre>		
Click Cancel when asked for DB credentials and enter to execute layer.featureCount() call.		
Boom - QGIS crashes.		
Tested on Win and MacOS on 2.18.14 and 2.18.3		

Associated revisions

Revision fe565310 - 2017-11-10 04:32 PM - Alessandro Pasotti

[bugfix][postgresql] Fix crashes on featureCount()

Fixes #17388

Needs backporting

Revision 269038ef - 2017-11-10 04:43 PM - Alessandro Pasotti

[bugfix][postgresql] Fix crashes on featureCount()

Fixes #17388

Backported from master fe5653101a57

History

#1 - 2017-11-03 01:13 PM - Giovanni Manghi

- Priority changed from Normal to High

#2 - 2017-11-07 12:00 PM - Alessandro Pasotti

- Assignee set to Alessandro Pasotti

#3 - 2017-11-07 12:01 PM - Alessandro Pasotti

This is 2.18 only, correct?

#4 - 2017-11-07 12:14 PM - Nikolay Lebedev

Haven't tested it on master yet.

#5 - 2017-11-09 04:29 PM - Ivan Fomin

LTR 2.14.20 is also affected

#6 - 2017-11-09 06:21 PM - Giovanni Manghi

Ivan Fomin wrote:

| *LTR 2.14.20 is also affected*

2.18 is the new LTR, 2.14 will not get anymore any fix.

#7 - 2017-11-10 04:35 PM - Anonymous

- *Status changed from Open to Closed*
- *% Done changed from 0 to 100*

Applied in changeset commit:qgis|fe5653101a57cc2a2b5d1d29b65fb3fdb1b6211a.

#8 - 2017-11-10 04:36 PM - Alessandro Pasotti

- *Affected QGIS version changed from 2.18.14 to master*
- *Resolution set to fixed/implemented*

Fixed in master: requires backport to 2.18

#9 - 2017-11-10 05:04 PM - Alessandro Pasotti

Backported to 2.18