

QGIS Application - Bug report #6675

QgsVectorLayer.featureCount() returns always zero with Python

2012-11-12 02:36 AM - zicke -

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:		
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: worksforme
Crashes QGIS or corrupts data:	No	Copied to github as #: 15847
Description		
<p>The QgsVectorLayer.featureCount() method returns zero with python.</p> <ol style="list-style-type: none">1. Load a Postgis layer2. Select layer in legend3. Execute Python script in console: <pre>from qgis.utils import iface from PyQt4.QtCore import * from PyQt4.QtGui import * mc = iface.mapCanvas() vlayer = mc.currentLayer() vlayer.featureCount()</pre> <p>It returns the correct count of feature with python when show the features in the legend.</p> <p>Works with QGIS 1.8.</p>		

History

#1 - 2012-11-12 02:39 AM - Giovanni Manghi

- Status changed from Open to Feedback

if it is a regression in master please tag this as blocker.

#2 - 2012-11-12 02:43 AM - zicke -

- Priority changed from Normal to Severe/Regression

#3 - 2012-12-26 03:07 AM - Martin Dobias

Works for me - tried with a simple point layer. Isn't that specific to a particular layer / server? Is that a view? Are you using a query? Will it always return zero even after some operations on layer, e.g. show attribute table?

#4 - 2013-01-06 03:19 PM - Jürgen Fischer

- Resolution set to worksforme

- Status changed from Feedback to Closed

Works for me too. Closing for the lack of feedback.