

QGIS Application - Bug report #12616

API: QgsVectorLayer::selectedFeatures() - do not work for more than 8 features in a Oracle Vectorlayer

2015-04-21 05:05 AM - Jan Lippmann

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>	Jürgen Fischer	
<b>Category:</b>	Data Provider	
<b>Affected QGIS version:</b>	2.8.1	<b>Regression?:</b> No
<b>Operating System:</b>	Win	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 20734
<b>Description</b>		
<p>hello jürgen,</p> <p>i think there is a bug in the API Public Member Function QgsVectorLayer::selectedFeatures()</p> <p>if i have more than 8 features in a oracle vectorlayer selected and i get the QgsFeatureList with pyQGIS "layer.selectedFeatures()"</p> <p>the length of the list is 0 "len(layer.selectedFeatures())"</p> <p>if i have 8 or less features selected everthing is ok. the attached file showing the debugview of these two cases.</p> <p>can you please have a look the problem? or someone else...:-)</p> <p>thanks</p> <p>jan</p>		
<b>Related issues:</b>		
Related to QGIS Application - Bug report # 11408: No longer possible to copy-...		<b>Closed</b> <b>2014-10-14</b>
Related to QGIS Application - Bug report # 11336: Copy / Paste PostGIS featur...		<b>Closed</b> <b>2014-10-06</b>

Associated revisions

Revision 02f5c73a - 2015-04-21 11:04 PM - Jürgen Fischer

fix where clause when multiple features are filtered by ids (fixes #12616, followup d1e23a6)

Revision 9e0893f6 - 2015-04-26 03:34 PM - Jürgen Fischer

fix where clause when multiple features are filtered by ids (fixes #12616, followup d1e23a6)

(cherry picked from commit 02f5c73ae2067c3a92a2254761a8e2db0a565eae)

History

#1 - 2015-04-21 02:04 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"02f5c73ae2067c3a92a2254761a8e2db0a565eae".

#2 - 2015-04-24 04:05 AM - Jan Lippmann

the fix works!  
thanks jürgen

Files

debug_view_selectedFeatures.txt	4.07 KB	2015-04-21	Jan Lippmann
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