

QGIS Application - Bug report #136

Qgis crashes when accessing a postgres view of a view

2006-06-05 07:53 PM - Gavin Macaulay -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	Gavin Macaulay -	
<b>Category:</b>	Data Provider	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	All	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> worksforme
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 10195
<b>Description</b>		
<p>Qgis crashes when accessing a postgres view of a view. An assertion asserts itself thus:</p> <p>qgis: qgspostgresprovider.cpp:1362: void [[QgsPostgresProvider]]::findColumns(std::map&lt;QString, [[QgsPostgresProvider]]::SRC, std::less&lt;QString&gt;, std::allocator&lt;std::pair&lt;const QString, [[QgsPostgresProvider]]::SRC&gt; &gt; &gt;): Assertion @ii != columnRelations.end()' failed.</p> <p>The line number applies to SVN r5500.</p>		

History

#1 - 2006-07-08 10:17 PM - Gavin Macaulay -

- Resolution set to worksforme
- Status changed from Open to Closed

The problem seems to have fixed itself in SVN commit:bca2e9c3 (SVN r5572). The assert that was causing the crash has been replaced with an informative error message (in SVN commit:1d4d6377 (SVN r5573)) so that if the problem occurs in the future there'll be something concrete to go on.

#2 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted