

QGIS Application - Bug report #5641

Empty query does not get processed in query builder

2012-05-25 10:09 PM - Leyan Ouyang

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>		
<b>Category:</b>		
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	Yes	<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 15204
<b>Description</b>		
<p>If the query text box is empty when clicking the OK button, the empty string is not used and evaluated. This means that if there was already a query existing, it is kept, instead of the expected result of clearing it. Validating an empty query should be equivalent to clearing the query.</p> <p>This is due to a test made in QgsQueryBuilder::accept(), skipping the validation for an empty query. I do not see the point of this test, so I propose simply to remove it. If it is useful to avoid validation of an empty query for another reason, we should still validate it with mLayer-&gt;setSubsetString( "" );</p> <p>Patch attached.</p>		

History

#1 - 2012-06-16 02:29 AM - Jürgen Fischer

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

fixed in commit:ed70b941e85bec981036882aad33a1cb38ed8045

Files

empty_query.txt	775 Bytes	2012-05-25	Leyan Ouyang
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