

## QGIS Application - Bug report #3057

### Attribute Index out of sync with data source when datasource was modified outside of QGIS

2010-09-28 03:09 AM - Andreas Neumann

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> nobody -	
<b>Category:</b> Project Loading/Saving	
<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> fixed
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 13117
<b>Description</b>	
<p>If a data source (in my case a Postgis table) is present in a QGIS project - and the data structure was modified outside QGIS (e.g. in pgAdmin), the attribute index (for aliases, edit types, etc.) gets out of sync.</p> <p>There should either be:</p> <ul style="list-style-type: none"><li>- automatic detection of changes in datastructure</li><li>- or a manual re-read of the data-structure with a button in the layer properties</li></ul>	

#### Associated revisions

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##### Revision 3c50546b - 2011-04-09 10:37 PM - Jürgen Fischer

fix #3057

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@15687> c8812cc2-4d05-0410-92ff-de0c093fc19c

##### Revision fb438557 - 2011-04-09 10:37 PM - Jürgen Fischer

fix #3057

git-svn-id: <http://svn.osgeo.org/qgis/trunk@15687> c8812cc2-4d05-0410-92ff-de0c093fc19c

#### History

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##### #1 - 2010-10-15 04:45 AM - Andreas Neumann

It appears that attributes get reread correctly, but the aliases can get out of sync. I may need to do more investigations to see if this also happens with newer projects or if it is a migration issue from older versions.

##### #2 - 2011-04-09 01:38 PM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Open to Closed

fixed in commit:fb438557 (SVN r15688).