

QGIS Application - Bug report #17395

Fields of memory layers are renamed automatically by the translation

2017-11-03 03:28 PM - Georg Wicke

Status: Closed	
Priority: Normal	
Assignee:	
Category: Data Provider	
Affected QGIS version: 2.14.3	Regression?: No
Operating System: Ubuntu	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: no timely feedback
Crashes QGIS or corrupts data: No	Copied to github as #: 25292
Description	
Steps to reproduce	
Requires the german version of QGIS.	
<ol style="list-style-type: none">1. Create a vector memory layer through PyQGIS2. Add a field named "id" via the dataProvider of the layer3. Add the layer to the registry4. Open the attribute table	
Expected behaviour: A column named "id" is visible.	
Observed behaviour: The column is named "Objektkennung". The actual field name is changed, too - e. g. if a script accesses a feature's attribute through <code>feature["id"]</code> , a <code>KeyError</code> is raised. The script has to use the field id instead to work consistently across machines.	
This is quite dramatic, as it may unexpectedly wreck a lot of scripts and plugins that "work just fine" for the developer.	

History

#1 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

#2 - 2019-02-24 01:29 AM - Giovanni Manghi

- Resolution set to no timely feedback

- Status changed from Feedback to Closed