

QGIS Application - Bug report #14985

Rule-based labels are not shown

2016-06-08 12:06 PM - dr -

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Labelling	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu, Windows	Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 22933
Description 1. Open attached layer 2. Properties → Labels → Rule-based labeling → Add rule (Filter: rstr('Special Speed Situation'), Label with: RSTR2) 3. Click on Test button: "Filter returned 3 feature(s)" rstr - is my custom function added through Expression string builder: <pre>import re from qgis.core import * from qgis.gui import * @qgsfunction(args='auto', group='Custom') def func(value1, feature, parent): return value1 def fvals(feature): return ((field.name(), feature.attribute(field.name())) for field in feature.fields()) @qgsfunction(args='auto', group='KartaBY') def rstr(value1, feature, parent): pattern = r'^RSTR([1-9] 1[0-9] 2[0-9] 3[0-2])(_([1-9] 1[0-9] 2[0-9] 3[0-2]))?\$' for name, value in fvals(feature): if (re.match(pattern, name) and value1.lower() in value.lower()): return True</pre> As result - no labels on map.		

Associated revisions

Revision 1bc17e6c - 2016-06-10 02:03 AM - Nyall Dawson

Default to requesting all attributes for python expression functions

Fix #14985

Default to requesting all attributes for python expression functions

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(cherry-picked from 1bc17e6c4f40ab64a7d3443886e13f926dab23b7)

History

#1 - 2016-06-08 12:49 PM - Maxim Dubinin

- *Operating System changed from Ubuntu to Ubuntu, Windows*

tested on Win 7 32bit, same result - no labels

#2 - 2016-06-09 05:04 PM - Nyal Dawson

- *Status changed from Open to Closed*

Fixed in changeset commit:"1bc17e6c4f40ab64a7d3443886e13f926dab23b7".

Files

test-layer.zip	1.36 KB	2016-06-08	dr -
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