

QGIS Application - Bug report #9321

Empty RULE parameter in GetLegendGraphic returns all rules even if a rule with empty name exists

2014-01-11 03:23 AM - Alessandro Pasotti

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	QGIS Server	
Affected QGIS version:	2.0.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: no timely feedback
Crashes QGIS or corrupts data:	No	Copied to github as #: 17928
Description		
Given this rule fragment: <pre><se:Rule><se:Name/><se:Description><se:Title>zona_desc is "/><se:Title></se:Description><ogc:Filter><ogc:PropertyIsEqualTo><ogc:PropertyName>zona_desc</ogc:PropertyName><ogc:Literal/></ogc:PropertyIsEqualTo></ogc:Filter><se:PolygonSymbolizer><se:Fill><se:SvgParameter name="fill">#5e2b00</se:SvgParameter></se:Fill><se:Stroke><se:SvgParameter name="stroke">#000000</se:SvgParameter><se:SvgParameter name="stroke-width">0.26</se:SvgParameter></se:Stroke></se:PolygonSymbolizer></se:Rule></pre> and the call fragment: <pre>REQUEST=GetLegendGraphic&FORMAT=image/png&RULE=</pre> GetLegendGraphic returns all rules instead of the queried one. Expected behaviour would be to return legend graphic for the rule with the empty name. I've checked the code and I see checks for rule.isEmpty() that exclude rule filtering.		

History

#1 - 2017-05-01 01:08 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#2 - 2018-03-01 12:29 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please test with a recent QGIS release (2.18 or 3), if the issue/request is still valid change the affected version accordingly, if is fixed/implemented then close the ticket. Thanks!

#3 - 2018-08-23 08:20 PM - Giovanni Manghi

- Description updated

Hi Alessandro, this is still valid? thanks!

#4 - 2019-02-23 08:36 PM - Jürgen Fischer

- *Resolution set to no timely feedback*
- *Status changed from Feedback to Closed*

Bulk closing 82 tickets in feedback state for more than 90 days affecting an old version. Feel free to reopen if it still applies to a current version and you have more information that clarify the issue.