

QGIS Application - Feature request #19928

Add support for rule-based labeling in SLD styles

2018-09-24 08:59 AM - Alexander Novikov

Status:	Open	Resolution: Copied to github as #: 27752
Priority:	Normal	
Assignee:		
Category:	Labelling	
Pull Request or Patch supplied:	No	
Easy fix?:	No	
Description		
1). Create some labeling rule.		
<pre> Attribute = 'value'</pre>		
2). Save style as .qgs file.		
3). Check that file consists information about this rule.		
<pre> <ogc:Filter xmlns:ogc="http://www.opengis.net/ogc"> <ogc:PropertyIsEqualTo> <ogc:PropertyName>Attribute</ogc:PropertyName> <ogc:Literal>value</ogc:Literal> </ogc:PropertyIsEqualTo> </ogc:Filter></pre>		
4). Reload your project and try to import the .qgs file.		
Rule-based filter would be loaded like single lable		

History

#1 - 2018-09-24 09:00 AM - Alexander Novikov

Sorry, I meant .sld file of course

#2 - 2018-09-24 11:41 AM - Giovanni Manghi

- Subject changed from Rule-based labeling SLD-file import to Ass support for rule-based labeling in SLD styles
- Tracker changed from Bug report to Feature request

#3 - 2018-09-24 12:38 PM - Alessandro Pasotti

- Subject changed from Ass support for rule-based labeling in SLD styles to Add support for rule-based labeling in SLD styles