

QGIS Application - Bug report #17725

Importing SLD : attributes names are not quoted in the expression

2017-12-19 11:44 PM - Olivier Dalang

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| Status: | Feedback | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | Symbology | |
| Affected QGIS version: | master | Regression?: No |
| Operating System: | | Easy fix?: Yes |
| Pull Request or Patch supplied: | No | Resolution: |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 25621 |
| Description | | |
| <p>Hi,</p> <p>When importing an SLD with some basic rules, attributes name are not quoted in the expression. This means that they can easily clash with keywords/function, and thus the expression will be invalid.</p> <p>Example :</p> <pre>... <ogc:Filter> <ogc:PropertyIsEqualTo> <ogc:PropertyName>boundary</ogc:PropertyName> <ogc:Literal>administrative</ogc:Literal> </ogc:PropertyIsEqualTo> </ogc:Filter> ...</pre> <p>will generate the following rule:</p> <pre>boundary = 'administrative'</pre> <p>And since boundary is the name of a function, this makes an error (expecting "(")</p> <p>Thanks !</p> | | |

History

#1 - 2019-03-09 04:34 PM - Giovanni Manghi

- Status changed from Open to Feedback

Please check if this issue is still valid on QGIS 3.4.5 or 3.6.