QGIS Application - Bug report #3845 rule based renderer doesn't properly handle %

2011-05-26 02:43 AM - Sandro Santilli

Closed Status: **Priority:** Low Assignee: nobody -Category: Symbology Affected QGIS version: Regression?: No **Operating System:** Easy fix?: Debian No Resolution: **Pull Request or Patch supplied:** fixed Crashes QGIS or corrupts data: Copied to github as #: 13903

Description

The rule based renderer doesn't accept % in the filter:

 $(edge_id \% 10) = 1$

Filter expression parsing error:

syntax error, unexpected Unknown_CHARACTER

name like 'some%'

Filter expression parsing error:

syntax error, unexpected Unknown CHARACTER, expecting \$end

History

#1 - 2011-05-26 03:55 AM - Sandro Santilli

Fixed here:

The following changes since commit 2670283b06637e1d753bd2ee9076ce505d92792d:

Radim Blazek (1):

Merge branch 'master' of github.com:qgis/Quantum-GIS

are available in the git repository at:

git@github.com:strk/Quantum-GIS.git bug3845

Sandro Santilli (1):

Add support for modulo operator (%) in rule based rendering. See ticket #3845.

src/core/qgssearchstringlexer.ll | 2 +src/core/qgssearchstringparser.yy | 1 +
src/core/qgssearchtreenode.cpp | 5 +++++
src/core/qgssearchtreenode.h | 1 +
4 files changed, 8 insertions(+), 1 deletions(-)

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#2 - 2011-05-26 03:58 AM - Sandro Santilli

Note: my branch is rooted at master, not release_1_7_0

#3 - 2011-05-26 05:27 AM - Sandro Santilli

Example style being possible with the fix:

http://strk.keybit.net/tmp/edge_style.qml

Would love to make it even more general by not hard-coding colors but rather reference offsets in a built-in palette, but that's offtopic in this ticket:)

#4 - 2011-05-26 09:41 AM - Sandro Santilli

Oops, the pull request above had wrong repo uri (required an account).

This should be better: git://github.com/strk/Quantum-GIS.git

Branch name is still the same.

#5 - 2011-05-26 12:22 PM - Jürgen Fischer

- Resolution set to fixed
- Status changed from Open to Closed

applied in commit:c2757d31bc3a2d463b7f1e376b62f6046820a2e0

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