

QGIS Application - Bug report #13938

Extra space in "IS NOT" operator makes the expression return wrong selection

2015-12-02 07:24 AM - Giovanni Manghi

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|--|-------------------------------------|
| Status: Closed | |
| Priority: Normal | |
| Assignee: | |
| Category: Expressions | |
| Affected QGIS version: 2.8.3 | Regression?: No |
| Operating System: | Easy fix?: No |
| Pull Request or Patch supplied: | Resolution: |
| Crashes QGIS or corrupts data: | Copied to github as #: 21955 |
| Description | |
| Description to follow. | |

Associated revisions

Revision 5d989abd - 2016-02-14 11:44 PM - Jürgen Fischer

fix parsing of IS NOT and NOT LIKE, NOT ILIKE and dumping of IS (NOT ...) (fixes #13938)

History

#1 - 2015-12-02 11:13 AM - Nyal Dawson

- Status changed from Open to Feedback

Setting to feedback just in case the extra detail doesn't come ;)

#2 - 2015-12-06 06:45 AM - Sebastian Dietrich

@Giovanni Manghi:

Good catch!

If I may add the *extra detail* here:

1 IS NOT 2

evaluates to 1

1 IS NOT 2

evaluates to 0

1 IS (NOT 2)

evaluates to 0, too

#3 - 2015-12-06 09:14 AM - Giovanni Manghi

- Status changed from Feedback to Open

that's it.

#4 - 2016-02-14 02:45 PM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"5d989abd6fbce0b95282aa5d4c6185d145570620".