# QGIS Application - Feature request #3623 Implement comparison operators in the field calculator

2011-03-15 03:41 PM - Borys Jurgiel

Status: Closed
Priority: Low
Assignee:
Category: Vectors
Pull Request or Patch supplied: Resolution: fixed/implemented
Easy fix?: No Copied to github as #: 13682

## **Description**

Seem the field calculator still misses comparision/conditional operators, though they're listed in help.

# History

#### #1 - 2011-03-22 05:05 PM - Werner Macho

took out the not working functions - jef suggested it to be moved to query builder help file which has to be written .. have only a scratch version here .. i guess functions have to be implemented .. something for 1.8?

#### #2 - 2011-12-16 01:48 PM - Giovanni Manghi

- Target version changed from Version 1.7.0 to Version 1.7.4

## #3 - 2012-04-15 10:11 AM - Giovanni Manghi

- Target version changed from Version 1.7.4 to Version 2.0.0

## #4 - 2012-04-18 12:53 AM - Jürgen Fischer

- Pull Request or Patch supplied set to No
- Subject changed from Implemet comparison operators in the field calculator to Implement comparison operators in the field calculator

### #5 - 2012-10-06 02:23 AM - Pirmin Kalberer

- Target version changed from Version 2.0.0 to Future Release - Nice to have

## #6 - 2015-11-10 06:04 AM - Médéric RIBREUX

- % Done changed from 0 to 100
- Status changed from Open to Closed
- Resolution set to fixed/implemented

Hello, bug triage...

in QGIS 2.13 master, there are the following comparison operators in expressions (so in field calculator): IN, LIKE, ILIKE, < , > , <=, >= , =, IS. Those operators can be used with conditionnals functions: CASE/WHEN, if and regexp\_match.

I am closing this feature request.

2025-04-26 1/1