

QGIS Application - Bug report #2407

Quick search behaviour in attributes tables has changed

2010-02-02 04:01 AM - GuZzO -

Status: Closed	
Priority: Low	
Assignee: nobody -	
Category: Vectors	
Affected QGIS version:	Regression?: No
Operating System: Windows	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 12467
Description	
<p>When i start a search within attribute tables with Mimas (1.0.3), searches return results as if it was a SQL request -> <code>SELECT * FROM table WHERE column like '%word_to_search%'</code></p> <p>When i start a search within attribute tables with Enceladus (1.0.4), searches return results as if it was an exact match SQL request -> <code>SELECT * FROM table WHERE column = 'word_to_search'</code></p> <p>I don't know if it's referenced as bug but I prefer the previous behaviour. The new one is too rigid...</p>	

History

#1 - 2010-02-02 04:09 AM - Giovanni Manghi

Did you tried adding the wildcards?

#2 - 2010-02-02 04:24 AM - GuZzO -

I tried adding % and * before and/or after the word I searched but nothing changes....

I only got results when i search the exact word (including capitals letters)

I use [[PostGIS]] as vectors provider.

#3 - 2010-02-21 08:24 AM - marisn -

Unfortunately "Quick search" is not an "find" anymore. Wildcards are not accepted, unescaped SQL also gives errors.

I.e. try to find "ab'c" ->

```
syntax error, unexpected Unknown_CHARACTER, expecting $end
```

Also it allows to inject SQL. I.e. select all records:

```
text' or 1=1 or COLUMN like 'text
```

Tested on QGIS trunk r12951M with Shapefile (DBF).

#4 - 2010-03-28 03:18 AM - Martin Dobias

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

Fixed in commit:c39ef3de (SVN r13180) (and escaping quotes in)