

QGIS Application - Bug report #3318

OGR converter and MySQL

2010-12-11 07:33 AM - bradypus -

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|--|----------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Low | |
| Assignee: | Jürgen Fischer | |
| Category: | Vectors | |
| Affected QGIS version: | | Regression?: No |
| Operating System: | All | Easy fix?: No |
| Pull Request or Patch supplied: | | Resolution: wontfix |
| Crashes QGIS or corrupts data: | | Copied to github as #: 13378 |
| Description | | |
| <p>I tried to use OGR Converter plugin to save a shapefile in <code>[[MySQL]]</code>. There is no way to make it work. I Tried different syntaxes for mysql connection, but no way. This one:</p> <pre>[[MySQL]]:mydb,host=localhost,user=myuser,password=mypasswd,port=3306</pre> <p>takes few time to execute before "Could not establish connection" error appears.</p> <p>Anyway I'm able to run successfully ogr2ogr.exe (WIN) on command line and it works: syntax for cli is (as in http://www.bostongis.com/PrinterFriendly.aspx?content_name=ogr_cheatsheet):</p> <pre>ogr2ogr -f "MySQL"</pre> <pre>MYSQL:"mydb,host=localhost,user=myuser,password=mypasswd,port=3306" -nln "tmp" -a_srs "EPSG:32638" "path/to/shapefile.shp"</pre> | | |

History

#1 - 2011-03-02 08:21 AM - Paolo Cavallini

I suggest removing the plugin before releasing QGIS 1.7

#2 - 2011-03-04 09:46 AM - Paolo Cavallini

- Resolution set to wontfix

- Status changed from Open to Closed

Removed as per commit:f557e5d6 (SVN r15332)