

QGIS Application - Bug report #12590

Oracle connection fails for OGR import into PostGIS

2015-04-17 03:10 AM - Paolo Cavallini

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Processing/OGR	
Affected QGIS version:	2.8.1	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 20714
Description		
<p>The alg is blindly passing the data source uri of a oracle layer to ogr2ogr although the OCI driver has a completely different datasource syntax, resulting in an error:</p> <p>GDAL execution console output</p> <p>FAILURE:</p> <p>Unable to open datasource `dbname=****' host=*** port=1523 user=****' password=****' estimatedmetadata=true srid=8307 type=POINT table=*****' (GEOMETRY_WGS84) sql=' with the following drivers.</p> <p>-> OCI</p> <p>-> SOSI</p> <p>NB: a Processing/OGR category is missing from the tracker</p>		

Associated revisions

Revision f0daab9c - 2015-04-20 11:37 AM - Jürgen Fischer

processing: fix interpretation of oracle layers (fixes #12590)

Funded by norbit.de

Revision ff1b1838 - 2015-04-26 03:24 PM - Jürgen Fischer

processing: fix interpretation of oracle layers (fixes #12590)

Funded by norbit.de

(cherry picked from commit f0daab9c7c188bd0361d7d11652830558231e1b6)

History

#1 - 2015-04-17 03:14 AM - Jürgen Fischer

- Assignee deleted (Victor Olaya)

- Category changed from 94 to Processing/OGR

#2 - 2015-04-17 03:45 AM - Giovanni Manghi

- *Status changed from Open to Feedback*

the question is:

does **any** (qgis/ogr/etc) processing tool work using a oracle layer as input?

#3 - 2015-04-20 02:39 AM - Jürgen Fischer

- *Status changed from Feedback to Closed*

Fixed in changeset commit:"f0daab9c7c188bd0361d7d11652830558231e1b6".