QGIS Application - Bug report #1190
GRASS modules: v.out.ogr wrong for PostGIS

2008-07-28 07:31 AM - Paolo Cavallini

Status:	Closed		
Priority:	Low		
Assignee:	nobody -		
Category:	GRASS		
Affected QGIS version:		**Regression?:**	No
Operating System:	All	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	fixed
Crashes QGIS or corrupts data:		**Copied to github as #:**	11250

Description

the module v.out.ogr does not work for exporting data to [[PostGIS]], as the module misses the crucial parameters (dbname etc.) for this format.

History

#1 - 2008-11-08 08:32 AM - Markus Neteler

The problem is not clear to me, on cmd line one has to enter:

```
v.out.ogr input=polygons type=area \\
    dsn="PG:host=localhost dbname=postgis user=postgres" \\
    olayer=polymap format=PostgreSQL
```

Is it impossible to define dsn like that or just annoying? If the latter, could different fields be defined and composed on the fly to one dsn string?

#2 - 2009-06-10 01:47 AM - Redmine Admin

- Resolution set to fixed

- Status changed from Open to Closed

Fixed in revision 10899. Added new script + qgis module with separate fields for each db connection parameter.

Work sponsored by http://www.faunalia.it

Radim

#3 - 2009-06-15 04:31 PM - cgsbob -

Replying to [comment:2 rblazek]:

> *Fixed in revision 10899. Added new script + qgis module with separate fields for each db connection parameter.*
>
> *Work sponsored by http://www.faunalia.it*
>
> *Radim*

I just tried those two scripts using QGIS 1.2 w/ GRASS 6.5.svn. I get a error message:

    Traceback (most recent call last):
     File "/home/bobm/usr/share/qgis/grass/scripts/qgis.v.out.ogr.pg2.py", line 137, in <module>
       options, flags = grass.parser()
    [[AttributeError]]: 'module' object has no attribute 'parser'

I did a little check and found that this errors is related to a reorganization of grass.py (see [http://trac.osgeo.org/grass/changeset/37447]). I'm attaching a patch that seems to fix this problem.

Btw, I wasn't sure if I should reopen this ticket or submit a new one?

#4 - 2009-06-15 11:42 PM - Redmine Admin

I have commited you patch in revision 10936.
Non need to open a new ticket I believe.
Thanks.

Radim

Files

qgis_grass_py.patch	1.31 KB	2009-06-15	cgsbob -