

## QGIS Application - Bug report #959

### Windows Vista - Error saving project - missing datasource params at qgs file

2008-02-26 12:42 PM - luigibr -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	nobody -	
<b>Category:</b>	Project Loading/Saving	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Windows	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 11018

#### Description

I use qgis 0.91 for windows available at [www.qgis.org](http://www.qgis.org)

I have a project with 4 postgis layer's. I do some thematic work and save the project.

When i was loading that project, a message appers saying that some layer's cannot be found.

So I open the project file (\*.qgs) and the information about the schema was missing at node datasource (inside maplayer node).

To correct the file, i write the information and the project open without problems.

So i think the problem is when the QGIS write the information about db connection at project file (qgs file).

-----\*.qgs file save by qgis-----

.....

```
<projectlayers layercount="4" >
```

```
  <maplayer minScale="1" maxScale="1e+08" scaleBasedVisibilityFlag="0" geometry="Point" type="vector" >
```

```
    <id>_public+_table_v2+_the_geom+_sql_20080226164351311</id>
```

```
    <datasource>dbname=db host=192.168.0.100 port=5432 user=postgres password='*****'
```

```
table=*here-is-missing-the-squema*"table_v2" (the_geom) sql=</datasource>
```

```
    <layername>table_v2</layername>
```

```
    <srs>
```

.....

and

-----\*.qgs file edited-----

.....

```
<projectlayers layercount="4" >
```

```
  <maplayer minScale="1" maxScale="1e+08" scaleBasedVisibilityFlag="0" geometry="Point" type="vector" >
```

```
    <id>_public+_table_v2+_the_geom+_sql_20080226164351311</id>
```

```
    <datasource>dbname=db host=192.168.0.100 port=5432 user=postgres password='*****' table="public"."table_v2"
```

```
(the_geom) sql=</datasource>
```

```
    <layername>table_v2</layername>
```

```
    <srs>
```

...

i put "public". before "table\_v2" at table description.

## History

#1 - 2008-07-25 07:25 AM - Marco Pasetti -

Replying to [luigibr](#):

*I use qgis 0.91 for windows available at [www.qgis.org](http://www.qgis.org)  
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So I open the project file (\*.qgs) and the information about the schema was missing at node datasource (inside maplayer node).  
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-----\*.qgs file save by qgis-----

```
>  
> .....  
> <projectlayers layercount="4" >  
>   <maplayer minScale="1" maxScale="1e+08" scaleBasedVisibilityFlag="0" geometry="Point" type="vector" >  
>     <id>_public+_table_v2+_the_geom+_sql_20080226164351311</id>  
>     <datasource>dbname=db host=192.168.0.100 port=5432 user=postgres password=*****  
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>     <layername>table_v2</layername>  
>     <srs>  
> .....</pre>
```

and

-----\*.qgs file edited-----

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> .....  
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>   <maplayer minScale="1" maxScale="1e+08" scaleBasedVisibilityFlag="0" geometry="Point" type="vector" >  
>     <id>_public+_table_v2+_the_geom+_sql_20080226164351311</id>  
>     <datasource>dbname=db host=192.168.0.100 port=5432 user=postgres password=***** table="public"."table_v2" (the_geom)  
sql=</datasource>  
>     <layername>table_v2</layername>  
>     <srs>  
> ...</pre>
```

-----  
*i put "public". before "table\_v2" at table description.*

could you please test that bug with 0.11.0?

Thanks,

2025-04-27

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Marco

**#2 - 2008-07-25 08:39 PM - luigibr -**

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

Hello Marco,

i have tested QGIS 0.11.0 with one postgis layer, one shp layer and one csv layer and all function without problem. I think the problem is solved.

Very thanks :D

**#3 - 2009-08-22 12:57 AM - Anonymous**

Milestone Version 1.0.0 deleted