QGIS Application - Feature request #8164
Can't fix bad datasource info in qgs file through GUI

2013-06-25 07:54 PM - Aren Cambre

Status:	Open		
Priority:	Normal		
Assignee:			
Category:	GUI		
Pull Request or Patch supplied:	No	**Resolution:**	
Easy fix?:	No	**Copied to github as #:**	16987

Description

I have a **qgs** file which has a **maplayer** with a **datasource** with a wrong **user** field defined. Every time I open this **qgs** in QGIS, I am advised that it cannot log into the server for this layer and asks me to check the credentials. See the attached image.

I can enter new credentials and get the layer to load, but even if I re-save the project, the old, wrong username is still present in the **qgs** file. I can find no way to change the bad username without editing the **qgs** file or removing and re-adding the layer.

This happened because I put the wrong username in the into the PostGIS connection in the **Add PostGIS Table(s)** dialog. That dialog prompted me to enter the correct information when I connected, which I did. I didn't formally edit the connection information until after I had added the layer.

I am on master commit:a4fb5c7.

Related issues:

Related to QGIS Application - Feature request # 8672: Add an option to modify...	**Closed**	**2013-09-25**
Related to QGIS Application - Bug report # 13170: postgis layer.dataProvider...	**Closed**	**2015-07-29**

History

#1 - 2013-06-25 11:18 PM - Jürgen Fischer

- Tracker changed from Bug report to Feature request

#2 - 2017-05-01 12:48 AM - Giovanni Manghi

- Easy fix? set to No

Files

Enter_Credentials.png	22.8 KB	2013-06-25	Aren Cambre