QGIS Application - Feature request #9344
Queries saving in DBManager

2014-01-15 04:53 AM - didier peeters

Status:	Closed			
Priority:	Low			
Assignee:				
Category:	DB Manager			
Pull Request or Patch supplied:	No		**Resolution:**	fixed/implemented
Easy fix?:	No		**Copied to github as #:**	17947

Description

Wouldn't be nice to have the possibility to store the queries written in DBManager either in the project file OR in QGis a file in the personnal directory (~/.qgis2 on Mac OS X) for example. There are queries specific to a project but others are of more general use.

History

#1 - 2015-07-08 05:04 AM - Médéric RIBREUX

- Resolution set to fixed/implemented

- Target version changed from Future Release - High Priority to Version 2.10

- Status changed from Open to Closed

Hello,

DBManager stores queries inside the current project (storePreset, deletePreset, loadPreset methods of dlg_sql_windo.py). You need to save the project after query building and storing to be sure to save the query.

Queries are stored inside the project under the savedQueries tag.

Here is an example of stored queries inside a project (XML):

```
<savedQueries>
    <q530639571>
      <query type="QString">SELECT * FROM ENS</query>
      <name type="QString">ENS</name>
    </q530639571>
    <q1704340978>
      <query type="QString">SELECT * FROM PAE</query>
      <name type="QString">SDF</name>
    </q1704340978>
</savedQueries>
```

This has been introduced in this commit: #6bd1b78b18e25a6775863f0eef1079391a910dea