QGIS Application - Feature request #8791
Support PostgreSQL materialized views

2013-10-07 05:09 AM - Augustin Roche

Status:	Closed			
Priority:	Normal			
Assignee:				
Category:	Data Provider/PostGIS			
Pull Request or Patch supplied:	No	**Resolution:**	fixed/implemented	
Easy fix?:	No	**Copied to github as #:**	17493	

Description

PostgreSQL now supports materialized views since version 9.3: (
http://www.postgresql.org/docs/9.3/static/sql-creatematerializedview.html). This can be useful to cache the result of heavy geoprocessing queries, and QGIS should give direct access to them.
The workaround I use presently is to make a proxy normal view that queries the materialized view, in order to have it listed in QGIS.

Related issues:

Related to QGIS Application - Feature request # 9127: DBManager should show P...	**Closed**	**2013-11-26**
Related to QGIS Application - Bug report # 9135: PostGIS - materialized views...	**Closed**	**2013-11-27**
Related to QGIS Application - Bug report # 9136: Browser does not show Postgr...	**Closed**	**2013-11-27**

Associated revisions

Revision 03a60d3b - 2013-10-18 11:38 AM - Jürgen Fischer

postgres provider: support materialized view (implements #8791)

History

#1 - 2013-10-18 02:07 AM - Remi Cura

++ :

It is a **very** important feature for qgis for all computation heavy queries.

Cheers,

Rémi-C

#2 - 2013-10-18 02:40 AM - Jürgen Fischer

- Resolution set to fixed

- Status changed from Open to Closed

implemented in commit:03a60d3

#3 - 2013-10-18 02:41 AM - Jürgen Fischer

- Resolution changed from fixed to fixed/implemented