

## QGIS Application - Bug report #5812

### DB manager does not show the "postgis" section if Postgis is 2.0

2012-06-18 01:34 AM - Giovanni Manghi

<b>Status:</b> Closed	
<b>Priority:</b> Low	
<b>Assignee:</b> Giuseppe Sucameli	
<b>Category:</b> DB Manager	
<b>Affected QGIS version:</b> master	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b> No	<b>Resolution:</b>
<b>Crashes QGIS or corrupts data:</b> No	<b>Copied to github as #:</b> 15295
<b>Description</b>	
<p>When clicking on a connection in DB manager it returns a list of useful informations, but if the DB is postgis 2 it seems to miss the "Postgis" section, as it happens when postgis is of a prior verison, like</p> <p>PostGIS</p> <p>Library: 1.5.3</p> <p>Scripts: 1.5 r5976</p> <p>GEOS: 3.2.2-CAPI-1.6.2</p> <p>Proj: Rel. 4.7.1, 23 September 2009</p> <p>Use stats: True</p>	

#### Associated revisions

**Revision 3542b089 - 2012-11-29 01:16 AM - Giuseppe Sucameli**

dbmanager: fix #5812,  
move PG informations to postgis/info\_model.py

#### History

**#1 - 2012-06-18 02:03 AM - Salvatore Larosa**

The reason is that `postgis_uses_stats()[1]` function is deprecated!  
DBManager still uses it!

[1] - <http://trac.osgeo.org/postgis/ticket/1632>

**#2 - 2012-09-04 12:06 PM - Paolo Cavallini**

- Target version set to Version 2.0.0

**#3 - 2012-11-28 04:17 PM - Giuseppe Sucameli**

- Status changed from Open to Closed

Fixed in changeset commit:"3542b0897dae56796d2d2e231e65166cd50be283".