

QGIS Application - Bug report #2511

Mean coordinate(s) tool crashes qgis/throws an error on PostGIS polygonal layers

2010-03-07 03:08 AM - dr -

Status: Closed	
Priority: Low	
Assignee: cfarmer -	
Category: Python plugins	
Affected QGIS version:	Regression?: No
Operating System: All	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed
Crashes QGIS or corrupts data:	Copied to github as #: 12571
Description	
Mean coordinate(s) tool crashes qgis/throws an error on [[PostGIS]] polygonal layers, with point and linear layers it works correctly.	
[http://gis-lab.info/share/DR/mean-postgis.png]	

Associated revisions

Revision 9c076877 - 2010-03-07 06:34 PM - Jürgen Fischer

fix #2511

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@13014> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision b0a9d994 - 2010-03-07 06:34 PM - Jürgen Fischer

fix #2511

git-svn-id: <http://svn.osgeo.org/qgis/trunk@13014> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2010-03-07 03:14 AM - Giovanni Manghi

it works fine here under ubuntu 9.10 and qgis trunk. Can you add the polygon you are testing so I will export to my postgis server and test again? thanks.

#2 - 2010-03-07 03:23 AM - dr -

You can connect to our [[PostGIS]] server directly:

1. Host - gis-lab.info
2. Database - geosample
3. Port - 5432
4. Username/password - guest/guest

I've get an error on 'admin' layer.

#3 - 2010-03-07 03:31 AM - Giovanni Manghi

Hi,

it works for me. No crashes or python error messages with qgis 1.4/trunk under ubuntu 9.04/9.10.

#4 - 2010-03-07 09:35 AM - Jürgen Fischer

- *Resolution set to fixed*

- *Status changed from Open to Closed*

looks like this is caused by `{{estimated_extent}}` doesn't work on your database. `commit:b0a9d994 (SVN r13015)` copes with that.