

# QGIS Application - Bug report #13542

## Postgis view breaks Qgis Server WFS

2015-10-08 02:00 AM - Henrik Ugglå

|  |                                     |
|--|-------------------------------------|
| <b>Status:</b> Closed  |                                     |
| <b>Priority:</b> Normal  |                                     |
| <b>Assignee:</b>   |                                     |
| <b>Category:</b> QGIS Server   |                                     |
| <b>Affected QGIS version:</b> 2.8.2  | <b>Regression?:</b> No              |
| <b>Operating System:</b> Ubuntu  | <b>Easy fix?:</b> No                |
| <b>Pull Request or Patch supplied:</b> No  | <b>Resolution:</b> worksforme       |
| <b>Crashes QGIS or corrupts data:</b> No   | <b>Copied to github as #:</b> 21584 |
| <b>Description</b>   |                                     |
| <p>I've created a view in Postgis 9.3 like this:<br/>SELECT table1.id, table2.geom FROM myschema.table1 JOIN myschema.table2 USING (joincol);<br/>Where id is unique, public has all privileges and only containing point geometries.</p> <p>When I add this view to a Qgis Server project, and publish it as WFS, GetCapabilities gives me "Internal Server Error". If I remove the view or unpublish it for WFS, GetCapabilities works again. The view is correctly displayed in Qgis Desktop.</p> |                                     |

### History

#### #1 - 2015-10-08 02:05 AM - Henrik Ugglå

...and table1 has no geometry.

#### #2 - 2016-09-10 01:21 AM - Tudor Bărăscu

Adding some test data to your issue would greatly improve your chances of getting noticed.

All the best

#### #3 - 2017-03-07 02:51 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Priority changed from High to Normal
- Target version deleted (Future Release - High Priority)

Works like a charm here on Ubuntu 16.04 and QGIS 2.18.4

Please leave feedback.

#### #4 - 2017-04-29 06:29 AM - Giovanni Manghi

- Resolution set to worksforme
- Status changed from Feedback to Closed

Closing for lack of feedback, please reopen if necessary.