

QGIS Application - Bug report #9434

DB Manager versioning: language "SQL" does not exist

2014-01-27 01:45 AM - Paolo Cavallini

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|--|------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Normal | |
| Assignee: | | |
| Category: | DB Manager | |
| Affected QGIS version: | 2.0.1 | Regression?: No |
| Operating System: | | Easy fix?: No |
| Pull Request or Patch supplied: | No | Resolution: |
| Crashes QGIS or corrupts data: | No | Copied to github as #: 18028 |
| Description | | |
| Activating versioning in DB Manager throws an error: | | |
| language "SQL" does not exist | | |
| QGIS 2.0.1, on Debian and Windows, PostGIS 2.1.1 | | |

Associated revisions

Revision 5cd53dd2 - 2014-02-18 05:45 PM - Jürgen Fischer

dbmanager versioning: use lower case 'sql' language (fixes #9434)

History

#1 - 2014-02-18 08:23 AM - Alexandre Neto

I found this discussion, that might help solving the problem.

<http://www.gossamer-threads.com/lists/davical/general/3047>

At least for postgres 9.2+

#2 - 2014-02-18 08:29 AM - Paolo Cavallini

- Tag set to easy

Confirmed, thanks.

#3 - 2014-02-18 08:45 AM - Jürgen Fischer

- Status changed from Open to Closed

Fixed in changeset commit:"5cd53dd28ef44db7802d6d7bfa38227792483686".