

QGIS Application - Bug report #1526

QgsVectorFileWriter() throws error by Postgres columns of type bigint

2009-02-03 06:36 AM - Horst Düster

| | | |
|---|---------------|-------------------------------------|
| Status: | Closed | |
| Priority: | Low | |
| Assignee: | nobody - | |
| Category: | Build/Install | |
| Affected QGIS version: | | Regression?: No |
| Operating System: | Debian | Easy fix?: No |
| Pull Request or Patch supplied: | | Resolution: fixed |
| Crashes QGIS or corrupts data: | | Copied to github as #: 11586 |
| Description | | |
| <p>The <code>[[QgsVectorFileWriter]]()</code>-Method throws an error when a <code>[[PostGIS]]</code>-Layer contains columns of type bigint. I know that not all vector file formats, especially DBF, do support this datatype. A feasible solution could be to cast this type to character strings.</p> | | |

Associated revisions

Revision 30de77f6 - 2009-02-03 10:25 PM - Jürgen Fischer

fix #1526

git-svn-id: <http://svn.osgeo.org/qgis/trunk/qgis@10101> c8812cc2-4d05-0410-92ff-de0c093fc19c

Revision 792862ba - 2009-02-03 10:25 PM - Jürgen Fischer

fix #1526

git-svn-id: <http://svn.osgeo.org/qgis/trunk@10101> c8812cc2-4d05-0410-92ff-de0c093fc19c

History

#1 - 2009-02-03 07:10 AM - Jürgen Fischer

- Status changed from Open to Closed
- Resolution set to fixed

implemented in

#2 - 2009-02-03 07:16 AM - Horst Düster

Replying to [comment:1 jef]:

| implemented in

Thank you very much for your lightspeedfix. Would you please commit the fix also to the Version_1_0 branch?

#3 - 2009-02-03 07:50 AM - Horst Düster

- *Resolution deleted (fixed)*
- *Status changed from Closed to Feedback*

mmmm....

The export of bigint columned layer works without error message. But unfortunately the saved shape file is empty. :-((

Other layers without bigint columns are saveable as shape files without any problems.

I reopen the ticket.

#4 - 2009-02-03 01:26 PM - Jürgen Fischer

Replying to [comment:3 hdus]:

| mmmm....

| *The export of bigint columned layer works without error message. But unfortunately the saved shape file is empty. :-((*

ouch, could have sworn that it worked when I tested it. Better luck this time.
fixed in commit:792862ba (SVN r10102).

#5 - 2009-04-02 03:39 PM - Paolo Cavallini

- *Resolution set to fixed*
- *Status changed from Feedback to Closed*

Forgot to close it?

#6 - 2009-08-22 01:02 AM - Anonymous

Milestone Version 1.0.2 deleted