

QGIS Application - Bug report #1265

QgsVectorFileWriter() throws error by columns of type timestamp

2008-09-01 01:24 AM - Horst Düster

| | | |
|--|----------|-------------------------------------|
| Status: | Closed | |
| Priority: | Low | |
| Assignee: | nobody - | |
| Category: | Vectors | |
| 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 #: 11325 |
| Description | | |
| <p>The [[QgsVectorFileWriter]]()-Method throws an error when a [[PostGIS]]-Layer contains columns of type timestamp. Type timestamp is a very useful datatype. This limitation shouldn't exist. I know that not all vector file formats, especially DBF, don't support this datatype. A feasible solution could be to cast this type to character strings.</p> | | |

History

#1 - 2008-10-07 03:02 AM - Tim Sutton

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

We can no longer replicate this in trunk. Closing bug.

#2 - 2009-08-22 12:57 AM - Anonymous

Milestone Version 1.0.0 deleted