

QGIS Application - Bug report #17599

Importing ZM vectors to PostGIS does not work

2017-12-01 08:35 AM - Teddy Guerin

Status: Closed	
Priority: Normal	
Assignee:	
Category: Vectors	
Affected QGIS version: 3.4.3	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Copied to github as #: 25496
Description	
<p>With QGIS 2.18.3 it is impossible to load shapefile pointZ in PostGIS database. It works with ogr, but with GUI in QGIS it doesn't work. "error 8" It works with QGIS 2.8 It works with QGIS 2.14 but we must add option "simple geometry". I add a file for test.</p>	

History

#1 - 2017-12-03 10:56 AM - Giovanni Manghi

- Status changed from Open to Feedback
- Subject changed from cannot upload shp pointZ to PostGIS whith GUI QGIS to cannot upload shp pointZM to PostGIS whith GUI QGIS
- Category changed from Data Provider/PostGIS to Vectors
- Assignee deleted (Jürgen Fischer)
- Regression? changed from Yes to No

I cannot confirm that this worked somehow in 2.8 (the layer is not even recognized as a geometry one) or 2.14 (error as in 2.18). Is needed to check if this only affects ZM layers (like the one attached) or also Z layers.

#2 - 2017-12-03 11:16 AM - Giovanni Manghi

It seems that with Z layers it all works as expected, so the bug may concern only ZM ones.

#3 - 2017-12-05 07:57 AM - Teddy Guerin

- File load_pointZ.png added

Hi,

I add a screenshot to improve understanding.

Best regards

#4 - 2017-12-05 07:55 PM - Giovanni Manghi

Teddy Guerin wrote:

Hi,

I add a screenshot to improve understanding.

thanks, as I said above the layer is ZM and not only Z (with the latter type is all ok).

#5 - 2017-12-05 07:56 PM - Giovanni Manghi

- Subject changed from cannot upload shp pointZM to PostGIS whith GUI QGIS to Importing ZM vectors to PostGIS does not work
- Status changed from Feedback to Open
- Operating System deleted (Windows)

#6 - 2019-01-21 12:34 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

#7 - 2019-01-21 09:02 AM - Teddy Guerin

- File QGIS_2_Postgis_PB.PNG added

Hi,

I've just tested and I have an error "pop up".
In attachment a new screenshot.

Ted

#8 - 2019-01-21 09:12 AM - Giovanni Manghi

- Affected QGIS version changed from 2.18.13 to 3.4.3

#9 - 2019-03-09 11:31 AM - Giovanni Manghi

- Status changed from Feedback to Closed
- Resolution set to fixed/implemented

Works fine on 3.6

Files

sondes.zip	13.9 KB	2017-12-01	Teddy Guerin
load_pointZ.png	260 KB	2017-12-05	Teddy Guerin
QGIS_2_Postgis_PB.PNG	37.6 KB	2019-01-21	Teddy Guerin