

QGIS Application - Bug report #13295

Issue with Postgresql enum visualisation in QGIS

2015-08-31 10:18 AM - Pablo Fernández Moniz

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Unknown	
<b>Affected QGIS version:</b>	2.8.0	<b>Regression?:</b> No
<b>Operating System:</b>		<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 21353
<b>Description</b>		
Default values for enum types are not displayed as the selected value in the column drop down menu when inserting entities.  CREATE TYPE domain AS ENUM ('A', 'B', 'C'); CREATE TABLE ele_enum(ipid serial primary key, geom geometry(LineString,32628), test domain NOT NULL DEFAULT 'A'::test.domain) WITH ( OIDS=FALSE);  For more information, please check attached pdf.		
<b>Related issues:</b>		
Related to QGIS Application - Bug report # 16153: Default values for fields i...		Closed 2017-02-06

History

#1 - 2016-03-03 06:20 AM - Vincent Picavet

Hi Pablo,

Your report concerns version 2.8.0. Did you check with recent versions of QGIS ?

#2 - 2017-05-01 01:06 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#3 - 2017-09-22 10:07 AM - Jürgen Fischer

- Category set to Unknown

#4 - 2019-03-04 05:22 AM - Nyal Dawson

- Resolution set to no timely feedback
- Description updated
- Status changed from Open to Closed

Files

IssuewithPostgresqlenumvisualisationinQGIS.pdf	206 KB	2015-08-31	Pablo Fernández Moniz
--	--------	------------	-----------------------