

QGIS Application - Bug report #18053

Only public postgres domains recognized

2018-02-06 04:07 PM - David Signer

Status:	Closed	
Priority:	Normal	
Assignee:	Denis Rouzaud	
Category:	Data Provider/PostGIS	
Affected QGIS version:	master	Regression?: No
Operating System:	Linux and Windows	Easy fix?: No
Pull Request or Patch applied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 25949
Description		
<p>When a domain like this is defined in the public schema:</p> <pre>CREATE DOMAIN public.farbdomain AS text COLLATE pg_catalog."default" CONSTRAINT domainconstraint CHECK (VALUE = ANY (ARRAY['rot'::text, 'geld'::text, 'blau'::text])); ALTER DOMAIN public.farbdomain OWNER TO postgres;</pre> <p>And it's defined for a column in no matter what schema:</p> <pre>CREATE TABLE boekat.farben (id integer NOT NULL, farbe farbdomain, geom geometry(Geometry,25832), CONSTRAINT farben_pkey PRIMARY KEY (id))</pre> <p>We can select a column with the type farbdomain it as an enumeration drop down in the attribute form.</p> <p>But when the domain is not in public schema, enumeration as a widget type is not available and it appears as text.</p>		

Associated revisions

Revision 498e5518 - 2018-02-10 08:26 PM - Denis Rouzaud

[postgres] fix domain not in public schema

fix #18053

correctly set enumeration widget in case the domain is not in public schema

also fixes an issue if two domain with the same are present in two schemas

Revision 1f051ff1 - 2018-02-11 10:21 PM - Denis Rouzaud

[postgres] fix domain not in public schema

fix #18053

see PR #6304

History

#1 - 2018-02-08 04:31 PM - David Signer

- Assignee set to *Denis Rouzaud*

#2 - 2018-02-11 10:34 PM - Denis Rouzaud

- % Done changed from 0 to 100

- Status changed from *Open* to *Closed*

Applied in changeset commit:qgis|498e55186cb3fc6cd8470ce931693c4d72708cef.

#3 - 2018-02-21 09:19 PM - Giovanni Manghi

- Resolution set to *fixed/implemented*