

QGIS Application - Bug report #1372

Crash when using postgis layers with symbology "continuous colors"

2008-10-21 07:29 AM - sitondorf -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Data Provider	
Affected QGIS version:		Regression?: No
Operating System:	Windows	Easy fix?: No
Pull Request or Patch supplied:		Resolution: worksforme
Crashes QGIS or corrupts data:		Copied to github as #: 11432
Description		
POSTGis-Layer: View in Postgis-Database v_mdat_gem_k_efh		
When displaying the data everything works fine. "Save Project" and "Open Project" work as expected.		
Layer-Properties->Symbology: Legend type: change to "Continuous Color" Classification Field: wert ... (default values)		
[OK]: Map is displayed with continous colors. Saved Project to a new file Closed QGIS Start QGIS Open saved project -> application crash		
No difference between 0.11.0-Metis and 1.0.0-Kore-preview1		
Postgis-Data: CREATE OR REPLACE VIEW v_mdat_gem_k_efh AS SELECT g.gid, g.rs, g.ags, g.si_subkey, g.gen, g.des, g.ewz, g.bld_gen, f.wert, f.wert_quelle, d."BEZ" AS wert_quelle_str, f.wert_fix, f.randgebiet, g.the_geom FROM basis_bkg_gem g, marktdaten_gem_k_efh f JOIN datenquelle d ON d."ID" = f.wert_quelle WHERE g.rs = f.rs AND g.si_subkey = f.si_subkey; CREATE TABLE basis_bkg_gem (gid serial NOT NULL, bld_rs character(12), krs_rs character(12), rs character(12), ags character(8), si_subkey character(2), gen character varying(50), des character varying(50), ewz bigint, bld_gen character varying(25), krs_gen character varying(50), the_geom geometry,		

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CONSTRAINT basis_bkg_gem_gem_pkey PRIMARY KEY (gid),
CONSTRAINT enforce_dims_the_geom CHECK (ndims(the_geom) = 2),
CONSTRAINT enforce_geotype_the_geom CHECK (geometrytype(the_geom) = 'MULTIPOLYGON'::text OR the_geom IS NULL),
CONSTRAINT enforce_srid_the_geom CHECK (srid(the_geom) = 4326)
)
WITH (oids=false);
CREATE TABLE marktdaten_gem_k_efh
(
    rs character(12) NOT NULL,
    si_subkey character(2) NOT NULL,
    wert double precision,
    wert_quelle integer,
    wert_fix boolean,
    randgebiet boolean,
    CONSTRAINT marktdaten_gem_k_efh_pkey PRIMARY KEY (rs, si_subkey)
)
WITH (oids=false);
CREATE TABLE datenquelle
(
    "ID" integer NOT NULL,
    "BEZ" character varying(50) NOT NULL,
    CONSTRAINT pk_datenquelle PRIMARY KEY ("ID")
)
WITH (oids=false);

```

History

#1 - 2008-10-21 07:50 AM - sitondorf -

When using the Ubuntu-Version everything works fine!

#2 - 2009-01-19 09:37 AM - Paolo Cavallini

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

Does this still apply with a recent version? If so, please reopen the bug

#3 - 2009-08-22 01:01 AM - Anonymous

Milestone Version 1.0.1 deleted