

QGIS Application - Bug report #17574

Z default value is not honoured correctly for curved strings

2017-11-28 06:57 PM - Regis Haubourg

Status:	Closed	
Priority:	Normal	
Assignee:	Paul Blottiere	
Category:	Digitising	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:		Copied to github as #: 25471
Description		
Default z value for newly created geometries is set to zero when they should use default setting. tested on qgis master commit:d147064 can be tested using a postgres table like, with geometry_curvez field : <pre>CREATE TABLE public.pipe (id uuid NOT NULL, year_end smallint, remark text, geometry_linez geometry(LineStringZ,21781), geometry_curve geometry(MultiCurve,21781), geometry_curvez geometry(MultiCurveZ,21781), geometrycollection geometry(GeometryCollectionZ,21781), CONSTRAINT pipe_pkey PRIMARY KEY (id)) WITH (OIDS=FALSE);</pre>		

Associated revisions

Revision 7a698f23 - 2018-02-16 11:06 AM - Paul Blottiere

Fixes #17574 Add Z support in AddCircularString map tools

History

#1 - 2018-02-18 11:57 AM - Paul Blottiere

- % Done changed from 0 to 100
- Status changed from Open to Closed

Applied in changeset commit:qgis|7a698f234d4850c21fb4e432570fd81a2dc0836b.

#2 - 2018-02-22 11:04 AM - Giovanni Manghi

- Resolution set to fixed/implemented

#3 - 2018-03-12 08:49 PM - Jürgen Fischer

- Description updated