

QGIS Application - Bug report #7699

SVG fill missing default value for text width and border unit type

2013-04-24 08:29 PM - Mathieu Pellerin - nIRV

Status: Closed	
Priority: Normal	
Assignee:	
Category: Symbology	
Affected QGIS version: master	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution:
Crashes QGIS or corrupts data:	Copied to github as #: 16612
Description	
<p>SVG fill is missing default unit type value for the texture width and border width. This leads to the SVG fill silently using "map unit" as value, and it can be quite misleading give user unexpected / confusing results.</p> <p>Steps to reproduce:</p> <ol style="list-style-type: none">1. Open a new project and add a polygon layer (can be any provider, doesn't matter)2. Open the layer properties window and go into the Style section3. Change the symbol layer to SVG fill4. Take a second to notice absence of default unit type <p>Symbology's default unit on all layer types is millimeter, it should be the same for SVG fill.</p>	

Associated revisions

Revision 639d4c41 - 2014-05-04 01:57 PM - Nyal Dawson

Fix missing default unit types for SVG fills (fix #7699)

History

#1 - 2013-04-25 04:36 AM - Giovanni Manghi

- Priority changed from Normal to Severe/Regression

it seems it assumes map units, anyway certainly something to fix before 2.0 and a regression since 1.8.

#2 - 2013-05-28 07:20 PM - Mathieu Pellerin - nIRV

- Priority changed from Severe/Regression to High

Lowering priority to high as this shouldn't really be a blocker to a 2.0 release.

#3 - 2013-06-02 09:05 AM - Giovanni Manghi

- Priority changed from High to Normal

Mathieu Pellerin - nIRV wrote:

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2025-07-10

1/2

| Lowering priority to high as this shouldn't really be a blocker to a 2.0 release.

it also does not causes crash, so tagging as normal.

#4 - 2014-01-30 11:41 PM - Paolo Cavallini

- Target version changed from Version 2.0.0 to Future Release - High Priority

#5 - 2014-05-04 05:09 AM - Nyal Dawson

- Status changed from Open to Closed

Fixed in changeset commit:"639d4c419f54f301ef083fb3167d29aa18d68b6e".