

## QGIS Application - Bug report #14922

### QGIS crashes using SVG marker

2016-05-28 01:56 PM - Matthew Baker

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Unknown	
<b>Affected QGIS version:</b>	2.14.3	<b>Regression?:</b> No
<b>Operating System:</b>	Ubuntu	<b>Easy fix?:</b> No
<b>Pull Request or Patch applied:</b>	No	<b>Resolution:</b> duplicate
<b>Crashes QGIS or corrupts data:</b>	Yes	<b>Copied to github as #:</b> 22873
<b>Description</b>		
<p>When changing the default 'simple marker' of a point layer, setting the 'symbol layer type' to SVG Marker causes QGIS 2.14.3 on Ubuntu 14.04 to hang then crash.</p> <p>From what I can figure out, the SVG option tries to find a folder containing an SVG from whatever the last path was - in some cases it seems to try and open Inkscape SVG's, but when that option is renamed, it seeks another folder and grabs the first SVG it finds.</p> <p>In either case, QGIS crashes without any dialogue box.</p>		

#### History

##### #1 - 2016-05-28 01:57 PM - Matthew Baker

I forgot to mention that this does not seem to affect the Windows installation of QGIS 2.14.3.

##### #2 - 2016-06-01 04:35 AM - Giovanni Manghi

- Status changed from Open to Feedback

do you have a custom SVG path in your QGIS general options?

##### #3 - 2016-06-01 07:26 AM - Matthew Baker

Ah that did it - the Ubuntu path was set to /home/matthew - when I removed it, QGIS chose another path that seems to be working just fine. Thank you!

(please mark as closed if you could/should).

##### #4 - 2016-06-07 09:07 PM - Nyal Dawson

- Resolution set to duplicate

- Status changed from Feedback to Closed

Duplicate of #14883

##### #5 - 2017-09-22 10:05 AM - Jürgen Fischer

- Category set to Unknown

