

# QGIS Application - Bug report #9499

## path to external-svg-folder or storage of svg

2014-02-06 02:13 AM - Marianne Wargenau

<b>Status:</b> Closed	
<b>Priority:</b> Normal	
<b>Assignee:</b>	
<b>Category:</b> Symbology	
<b>Affected QGIS version:</b> 2.0.1	<b>Regression?:</b> No
<b>Operating System:</b>	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	<b>Resolution:</b> fixed/implemented
<b>Crashes QGIS or corrupts data:</b>	<b>Copied to github as #:</b> 18090
<b>Description</b>	
<p>I tried to assign QGIS the path to my svg (in german: Layereigenschaften - Stil - Symbollayertyp is set to SVG-Markierung). However there is no such possibility to assign a path to a folder, which is very annoying. If I copy my symbols in the folder C:\Program Files\QGIS Dufour\apps\qgis\svg (this is where the svg from QGIS are stored), the folder does not appear (same with single symbols). Right below 'SVG-Gruppen' there is a folder tree with two main folders: 'App Symbols' and 'User Symbols', of which the latter seems to be set for this purpose.</p> <p>It is urgently needed that paths to svg folders are accepted and stored. Or that users can save their own svg in a folder.</p>	

### History

#1 - 2014-02-15 05:29 AM - Giovanni Manghi

- Resolution set to fixed/implemented
- Status changed from Open to Closed

If there was an issue this is now fixed in qgis master. I tested on both Linux and Windows and you can add path to folders containing SVG symbols in

settings > options > system > svg paths

the new symbols then show in a "svg" category in the symbology dialogs.