

QGIS Application - Bug report #13703

projects with relative SVG files are taken into consideration by Server relative to qgis\_mapserv.fcgi

2015-10-29 02:54 AM - Tudor Bărăscu

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Unknown	
Affected QGIS version:	master	Regression?: No
Operating System:	Linux	Easy fix?: No
Pull Request or Patch applied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 21730
Description		
<p>If you're using the QGIS project with styling based on SVG files using relative paths then you should know that the server considers the path relative to its qgis_mapserv.fcgi file (not to the qgs file). So, if you deploy on the server a project and the SVG files are not placed accordingly, the output images may not respect the Desktop styling. To ensure this doesn't happen, you can simply copy the SVG files relative to the qgis_mapserv.fcgi. You can also create a symbolic link in the directory where the fcgi file resides that points to the directory containing the SVG files (on Linux/Unix).</p> <p>It affects 2.8, latest stable (2.12) and master.</p>		

History

#1 - 2015-10-29 03:02 AM - Alessandro Pasotti

The current behavior is documented:

[https://github.com/tudorbarascu/QGIS-Documentation/blob/master/source/docs/user\\_manual/working\\_with\\_ogc/ogc\\_server\\_support.rst](https://github.com/tudorbarascu/QGIS-Documentation/blob/master/source/docs/user_manual/working_with_ogc/ogc_server_support.rst)

Don't forget to update the manual when fixed.

#2 - 2017-05-01 01:06 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#3 - 2017-09-22 10:07 AM - Jürgen Fischer

- Category set to Unknown

#4 - 2018-10-26 10:21 AM - Tudor Bărăscu

- Status changed from Open to Closed

It now works as it should on 3.3 Master