

QGIS Application - Bug report #15891

Crash when the first SVG path is empty

2016-11-24 05:16 AM - Mike Blechschmidt

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Symbology	
Affected QGIS version:	2.18.4	Regression?: Yes
Operating System:		Easy fix?: No
Pull Request or Patch applied:	Yes	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 23809
Description If the first path in "Path(s) to search for Scalable Vector Graphic (SVG) symbols" is empty, the selection of an SVG element is crashing in QGIS 2.18. Older versions can handle this.		

Associated revisions

Revision 6f759a87 - 2017-05-01 03:08 PM - Alexander Bruy

ignore empty SVG path (fix #15891)

Revision fe7d49a0 - 2017-05-03 08:07 AM - Alexander Bruy

Merge pull request #4470 from alexbruy/ignore-empty-svg-path

ignore empty SVG path (fix #15891)

Revision 0780756f - 2017-05-03 08:38 AM - Alexander Bruy

ignore empty SVG path (fix #15891)

(cherry picked from commit 6f759a87c9beda8b823ff107fdde680f3de9f720)

History

#1 - 2017-01-05 08:18 AM - Giovanni Manghi

- Crashes QGIS or corrupts data changed from No to Yes
- Status changed from Open to Feedback

Cannot confirm on 2.18.2, on both Linux and Windows. No crash.
Please add more details.

#2 - 2017-01-06 02:04 AM - Mike Blechschmidt

- File Unbenannt.png added
- Assignee set to Giovanni Manghi

I have tested again with Windows and 2.18.2. It crashes.
See also <https://lists.fossgis.de/pipermail/fossgis-talk-liste/2016-November/008228.html> (german)

- #3 - 2017-01-06 03:20 AM - Giovanni Manghi**
- Priority changed from High to Severe/Regression
 - Status changed from Feedback to Open
 - Affected QGIS version changed from 2.18.0 to 2.18.2

Confirmed now. Does not happen on LTR.

- #4 - 2017-02-28 02:28 PM - Giovanni Manghi**
- Target version set to Version 2.18
 - Affected QGIS version changed from 2.18.2 to 2.18.4
 - Assignee deleted (Giovanni Manghi)

2.18.4 also affected.

- #5 - 2017-04-30 05:08 PM - Giovanni Manghi**
- Regression? set to Yes

- #6 - 2017-04-30 05:08 PM - Giovanni Manghi**
- Priority changed from Severe/Regression to High

- #7 - 2017-05-01 01:10 AM - Giovanni Manghi**
- Easy fix? set to No

- #8 - 2017-05-01 03:09 PM - Alexander Bruy**
- Pull Request or Patch supplied changed from No to Yes
 - Description updated

Pull-request proposed <https://github.com/qgis/QGIS/pull/4470>

- #9 - 2017-05-03 08:07 AM - Alexander Bruy**
- % Done changed from 0 to 100
 - Status changed from Open to Closed

Applied in changeset commit:qgis|6f759a87c9beda8b823ff107fdde680f3de9f720.

- #10 - 2017-05-05 06:40 PM - Giovanni Manghi**
- Resolution set to fixed/implemented

Files			
Unbenannt.png	55.3 KB	2017-01-06	Mike Blechschmidt