

QGIS Application - Bug report #2209

QGIS crashes if picture search directories contain a *.qgs file

2009-12-08 11:40 AM - dr -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:		
Affected QGIS version:		Regression?: No
Operating System: All		Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 12269
Description		
If try to add image to Print Composer view and set up picture search directory which contained QGIS project file (*.qgs) then QGIS is crashed.		

History

#1 - 2009-12-09 12:12 PM - Marco Hugentobler

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

The crash seems like a Qt bug (QSvgRenderer). See backtrace below.

commit:0c462e87 (SVN r12390) adds a basic workaround, testing only the files ending in '.svg' with QSvgRenderer. Therefore, I'm closing this bug (fixing QSvgRenderer is beyond the scope of the QGIS project).

Debugger backtrace:

Program received signal SIGSEGV, Segmentation fault.

0x006cf1e2 in ?? () from /usr/lib/libQtSvg.so.4

(gdb) bt

#0 0x006cf1e2 in ?? () from /usr/lib/libQtSvg.so.4

#3905 0x006e0029 in ?? () from /usr/lib/libQtSvg.so.4

#3906 0x006e02c7 in ?? () from /usr/lib/libQtSvg.so.4

#3907 0x006e087b in ?? () from /usr/lib/libQtSvg.so.4

#3908 0x006f2950 in QSvgTinyDocument::load(QString const&) () from /usr/lib/libQtSvg.so.4

#3909 0x006f37ba in QSvgRenderer::load(QString const&) () from /usr/lib/libQtSvg.so.4

#3910 0x006f3eb5 in QSvgRenderer::QSvgRenderer(QString const&, QObject*) () from /usr/lib/libQtSvg.so.4

#3911 0x082bd721 in [[QgsComposerPictureWidget]]::testSvgFile (this=0x91a8988, filename=...) at /home/marco/src/qgis/src/app/composer/qgscomposerpicturewidget.cpp:472

#3912 0x082bcf90 in [[QgsComposerPictureWidget]]::addDirectoryToPreview (this=0x91a8988, path=...) at /home/marco/src/qgis/src/app/composer/qgscomposerpicturewidget.cpp:393

#3913 0x082bbedd in [[QgsComposerPictureWidget]]::on_mAddDirectoryButton_clicked (this=0x91a8988) at /home/marco/src/qgis/src/app/composer/qgscomposerpicturewidget.cpp:182