

QGIS Application - Bug report #15322

QGIS 2.16 breaks when starting the Globe plugin

2016-07-21 04:16 PM - Samuel Fernando Mesa Giraldo

Status:	Closed	
Priority:	Normal	
Assignee:	Pirmin Kalberer	
Category:	C++ plugins/Globe	
Affected QGIS version:	2.16.0	Regression?: No
Operating System:	Arch Linux	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 23254
Description		
<p>I get the next error when start Globe plugin in QGIS v2.16 in Arch Linux.</p> <p>Warning: QCss::Parser - Failed to load file "/style.qss"</p> <p>QNotifyFileSystemWatcherEngine::addPaths: inotify_add_watch failed: Not found the file directory</p> <p>Warning: QFileSystemWatcher: failed to add paths: /home/samtux/.qgis2/project_templates</p> <p>Warning: QLayout: Attempting to add QLayout "" to QgsPanelWidgetStack "mWidgetStack", which already has a layout</p> <p>zsh: segmentation fault (core dumped)</p> <p>The version of OSGearth is 2.7 with the following compilation instructions:</p> <p>https://aur.archlinux.org/cgit/aur.git/tree/PKGBUILD?h=osgearh-qt4</p>		
Related issues:		
Related to QGIS Application - Bug report # 15323: QGIS 2.16 breaks when start...		Closed 2016-07-21

History

#1 - 2016-07-22 08:15 AM - Samuel Fernando Mesa Giraldo

Here are I captured a video with the error report plugin Globe:

<https://vimeo.com/175843495>

#2 - 2016-07-22 10:44 AM - Anita Graser

FYI: No crashes on Windows.

#3 - 2016-08-15 09:41 AM - Samuel Fernando Mesa Giraldo

I made a new installation of Arch Linux and compiling OSGearth and QGIS again and now everything works correctly. Apparently the problem is due to old files and settings of QGIS, OSGearth or OpenSceneGraph.

Please close issue.

#4 - 2016-08-15 12:16 PM - Nyal Dawson

- Resolution set to invalid

- Status changed from Open to Closed