QGIS Application - Bug report #12361
QGIS crashes whenever using Python console

2015-03-11 07:04 PM - Jacky Duke

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	PyQGIS Console		
Affected QGIS version:	2.8.1	**Regression?:**	No
Operating System:	Arch Linux	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	not reproducable
Crashes QGIS or corrupts data:		**Copied to github as #:**	20536

Description

QGIS 2.8.1 crashes every time when I use the Python console. For exammple, when I type help(if.., it always crashes when I type 'f'. I was wondering if this is only my problem. Below is the crash information from system log:

qgis[17131]: segfault at 1c8 ip 00007f9d2d6edb5e sp 00007fff42f23198 error 4 in libQtGui.so.4.8.6[7f9d2d4e5000+aa2000]

However, if I open as 'gksudo qgis', everything seems fine.

History

#1 - 2015-03-12 02:30 AM - Giovanni Manghi

- Category set to PyQGIS Console

- Status changed from Open to Feedback

works fine here on Ubuntu.

#2 - 2015-03-12 04:48 AM - Matthias Kuhn

Can you try to temporarily rename your ~/.qgis2 folder

#3 - 2015-03-12 07:37 PM - Jacky Duke

I have tried but it did not work either.

Matthias Kuhn wrote:

> *Can you try to temporarily rename your ~/.qgis2 folder*

#4 - 2015-03-12 07:39 PM - Jacky Duke

It crashed on my Ubuntu. I thought it was the PPA problem so I migrated to Arch Linux but it still happens.

Giovanni Manghi wrote:

> *works fine here on Ubuntu.*

#5 - 2015-12-21 12:02 PM - Giovanni Manghi

this seems pretty much a local issue... something new to add to this report?

tried a recent release, 2.8.4 or 2.12.1?

#6 - 2016-01-06 11:52 AM - Giovanni Manghi

- Resolution set to not reproducable

- Status changed from Feedback to Closed

closing for lack of feedback, please reopen if necessary.