

## QGIS Application - Bug report #6811

### QGIS crashes on startup on 64-bit Ubuntu

2012-12-03 06:28 AM - Ian Dickinson

<b>Status:</b>	Closed	
<b>Priority:</b>	High	
<b>Assignee:</b>		
<b>Category:</b>	Build/Install	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Ubuntu	<b>Easy fix?:</b> No
<b>Pull Request or Patch applied:</b>	No	<b>Resolution:</b> worksforme
<b>Crashes QGIS or corrupts data:</b>	Yes	<b>Copied to github as #:</b> 15956
<b>Description</b>		
<p>I basically have the same problem as issue #5169 and #6052. As soon as I start qgis, I get:</p> <pre>ian@ian-desktop \$ qgis Warning: loading of qgis translation failed [/usr/share/qgis/i18n//qgis_en_GB] Warning: loading of qt translation failed [/usr/share/qt4/translations/qt_en_GB] qgis.bin: /build/buildd/sip4-4.13.2/siplib/siplib.c:10938: sipEnumType_alloc: Assertion `(((currentType)-&gt;td_flags &amp; 0x0007) == 0x0003)' failed. Aborted (core dumped)</pre> <p>Unfortunately, while both of those previous issues have now been closed, they don't specify <b>how</b> to solve the problem. I'm installing qgis from the oneiric repo, and I've tried both the stable and the nightly build. Both have exactly the same behaviour.</p>		

#### History

##### #1 - 2012-12-25 06:04 AM - Giovanni Manghi

- Target version set to Version 2.0.0
- Status changed from Open to Feedback

still true?

##### #2 - 2012-12-26 02:48 AM - Martin Dobias

- Priority changed from Severe/Regression to Normal

This must be a packaging problem - most likely you have got a wrong blend of PyQt4 and SIP related packages for some reason - due to custom PPAs or something like that - at least that's my impression from other bugs with the same error message:

<https://bugs.launchpad.net/ubuntu/+source/calibre/+bug/993652>

Please check where your packages come from:

```
apt-cache policy python-sip
apt-cache policy python-qt4
```

There's barely anything that we could do about that. Removing blocker priority.

As a last resort you could remove python-qgis package - QGIS should at least start, but you won't be able to run python plugins.

##### #3 - 2012-12-30 09:46 AM - Giovanni Manghi

- *Priority changed from Normal to High*

**#4 - 2013-01-02 11:43 PM - Giovanni Manghi**

- *Resolution set to worksforme*

- *Status changed from Feedback to Closed*

most likely a local package problem, closing for lack of feedback, reopen if necessary.