

QGIS Application - Bug report #6052

QGIS 1.8 crashes on startup on OpenSUSE 12.1 64 bit

2012-07-16 09:43 AM - Daniel Lee

Status: Closed	
Priority: High	
Assignee:	
Category:	
Affected QGIS version: 1.8.0	Regression?: No
Operating System: OpenSUSE	Easy fix?: No
Pull Request or Patch supplied: No	Resolution:
Crashes QGIS or corrupts data: Yes	Copied to github as #: 15415
Description	
<p>Since the update to QGIS 1.8, QGIS no longer starts. The splash screen appears and then disappears, and the QGIS process dies. Here's the output from the command line:</p> <pre>lee@linux-p4b1:~> qgis Warning: loading of qgis translation failed [/usr/share/qgis/i18n//qgis_en_US] Warning: loading of qt translation failed [/usr/share/qt4/translations/qt_en_US] qgis: siplib.c:10965: sipEnumType_alloc: Assertion '((currentType)->td_flags & 0x0007) == 0x0003' failed. Aborted</pre> <p>I'm working with QGIS from SUSE's Geo repository. The problem has been present ever since I upgraded and leads to me not being able to use QGIS at all :(Anybody have a fix on this? Thanks!</p>	
Related issues:	
Duplicates QGIS Application - Bug report # 5169: QGIS crashes on startup on 6...	Closed 2012-03-12

History

#1 - 2012-09-04 11:52 AM - Paolo Cavallini

- Target version changed from Version 1.8.0 to Version 2.0.0

#2 - 2012-10-05 02:40 PM - Giovanni Manghi

- Affected QGIS version changed from master to 1.8.0

- Priority changed from Severe/Regression to High

- Status changed from Open to Feedback

What is the status of this issue? Please leave feedback.

#3 - 2012-10-05 11:42 PM - Daniel Lee

- Status changed from Feedback to Closed

Sorry, had forgotten that I left the report open. After an update to 12.2 the problem was gone. I think it might have been a problem with some custom libraries I had installed to be able to compile some software, but there are a lot of those. I can't duplicate the problem any more and am closing the bug.