

QGIS Application - Bug report #11440
sip module implements API v11.0 to v11.1 but the qgis.core module requires API v10.1

2014-10-18 11:59 PM - Miran Bozicevic

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	2.0.1	Regression?: No
Operating System:	Sabayon GNU/Linux	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: up/downstream
Crashes QGIS or corrupts data:	No	Copied to github as #: 19716
Description		
<p>QGIS doesn't load PyQGIS with python 2.7 on Sabayon GNU/Linux, failing with the above error message. I saw there was a similar issue, bug #10174, closed with the explanation that QGIS is shipped with PyQt. Apparently the Sabayon version is not. I'm using the regular Sabayon weekly build which includes sip 4.16.3 and pyqt 4.11.2.</p> <p>The application works fine but I need PyQGIS to use & modify contributed plugins. The problem may be on your end, or with the way Sabayon packages the application, or just with the fact that they're providing an old QGIS version.</p> <p>I'll try tinkering further on my own, but I'm sure less technically inclined users are having the same problem. Any recommendations or assistance are welcome and appreciated. Thank you!</p>		

History

#1 - 2014-10-20 02:03 PM - Matthias Kuhn

- Status changed from Open to Feedback

For reference: https://bugs.sabayon.org/show_bug.cgi?id=4824

Did you try to recompile the application? I suspect the QGIS python bindings have been compiled against an older version of sip.

#2 - 2014-10-20 03:47 PM - Miran Bozicevic

Hello Matthias, thanks for the quick reply & for linking to my bug report on Sabayon. I just compiled QGIS 2.4 -- that's what I meant by tinkering further -- and it seems functional with my present setup, complete with PyQGIS. The only extra thing I needed to do was install spatialite, which isn't managed as a Sabayon entropy package, but is available via Gentoo portage.

I can work with what I have, and hopefully Sabayon will update the package in their distro.

#3 - 2014-10-20 11:28 PM - Matthias Kuhn

- Resolution set to up/downstream

- Status changed from Feedback to Closed

Hi Miran,

Nice that it works for you.

I hope that Sabayon people will take care of recompiling, now that they've got your report.

