

QGIS Application - Bug report #11138

sip: Unable to find file "QtCore/QtCoremod.sip"

2014-09-04 02:57 AM - Sandro Santilli

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 19466
Description		
I'm getting this error trying to build qgis from the master branch: sip: Unable to find file "QtCore/QtCoremod.sip" make²: * [python/core/sip_corepart0.cpp] Error 1 make¹: * [python/CMakeFiles/python_module_qgis__core.dir/all] Error 2 Here's the cmake output: <pre>-- QGIS version: 2.5.0 Master (20500) -- Could not find GRASS -- Found Proj: /usr/lib/libproj.so -- Found GEOS: /usr/local/lib/libgeos_c.so (3.5.0) -- Found GDAL: /usr/local/lib/libgdal.so (2.0.0dev) -- Found Expat: /usr/lib/x86_64-linux-gnu/libexpat.so -- Found Spatialindex: /usr/lib/x86_64-linux-gnu/libspatialindex.so -- Found Qwt: /usr/lib/libqwt.so (6.0.0-svn) -- Found Sqlite3: /usr/lib/x86_64-linux-gnu/libsqlite3.so -- Found PostgreSQL: /home/postgresql-9.3.4/lib/libpq.so -- Found Spatialite: /usr/lib/x86_64-linux-gnu/libspatialite.so -- Found Qt version: 4.8.6 -- Touch support disabled -- Found QScintilla2: /usr/lib/libqscintilla2.so (2.8.1) -- Pedantic compiler settings enabled -- Debug output enabled -- Found Python executable: /usr/bin/python -- Found Python version: 2.7.6 -- Found Python library: /usr/lib/x86_64-linux-gnu/libpython2.7.so -- Found SIP version: 4.15.5 -- Found PyQt4 version: 4.10.4 -- Found QScintilla2 PyQt4 module: 2.8.1 -- Found GSL: /usr/lib/libgsl.so -- Qsci sip file not found - disabling bindings for derived classes -- Ctest Binary Directory set to: /usr/src/qgis/build/master/output/bin -- Configuring done -- Generating done -- Build files have been written to: /usr/src/qgis/build/master</pre>		

History

#1 - 2014-09-04 03:10 AM - Sandro Santilli

- *Resolution set to invalid*
- *Status changed from Open to Closed*

Installing "python-qt4-dev" package fixed the build issue for me.
I guess cmake should complain about the missing dependency.
Should I file another ticket for that ?