

QGIS Application - Bug report #8098

QGIS trunk fail to compile with PyQt 4.10.2

2013-06-17 09:15 PM - Xavier Fung

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	master	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: worksforme
Crashes QGIS or corrupts data:	No	Copied to github as #: 16934
Description		
I am using ArchLinux and making a local package of QGIS trunk. It fails after PyQt upgrades to 4.10.2 today. [90%] Generating ui_SextanteToolbox.py An unexpected error occurred. Check that you are using the latest version of PyQt and send an error report to support@riverbankcomputing.com, including the following information: * your version of PyQt (4.10.2) * the UI file that caused this error * the debug output of pyuic4 (use the -d flag when calling pyuic4) <pre>make[2]: *** [python/plugins/sextante/ui_SextanteToolbox.py] Error 1 make[1]: *** [python/plugins/sextante/CMakeFiles/sextante-ui-stageinstall.dir/all] Error 2 make: *** [all] Error 2</pre>		

History

#1 - 2014-06-21 05:42 AM - Jürgen Fischer

- Resolution set to worksforme

- Status changed from Open to Closed

master compiles fine with 4.8.3 (windows), 4.9.1 (ubuntu precise), 4.9.3 (debian wheezy, ubuntu quantal), 4.10 (ubuntu raring), 4.10.2 (windows), 4.10.3 (ubuntu saucy), 4.10.4 (ubuntu trusty), 4.11 (debian jessie & unstable)