

QGIS Application - Bug report #14938
Debian build failure in master.

2016-06-01 04:35 AM - Andy Wood

Status:	Closed	
Priority:	Severe/Regression	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	master	Regression?: No
Operating System:	Linux amd64	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 22889
Description		
Problem with building master on Debian testing [...] Generating ui_widgetClipper.py cd [SRC]/debian/build/python/plugins/GdalTools/tools && ../../../../scripts/pyuic-wrapper.sh /usr/bin/pyuic4 [SRC]/debian/build/output/lib [SRC]/debian/build/output/python /usr/bin/python2.7 [SRC]/python/plugins/GdalTools/tools/widgetClipper.ui -o [SRC]/debian/build/python/plugins/GdalTools/tools/ui_widgetClipper.py Traceback (most recent call last): File "../../../../scripts/pyuic-wrapper.py", line 1, in <module> import qgis.PyQt.uic.pyuic ImportError: No module named qgis.PyQt.uic.pyuic python/plugins/GdalTools/tools/CMakeFiles/zzz-GdalTools-2-depend.dir/build.make:120: recipe for target 'python/plugins/GdalTools/tools/ui_widgetClipper.py' failed make[4]: *** [python/plugins/GdalTools/tools/ui_widgetClipper.py] Error 1		

History

#1 - 2016-06-01 09:34 AM - Jürgen Fischer

Building how? The nightlies build fine...

#2 - 2016-06-02 05:47 AM - Andy Wood

- Status changed from Open to Closed

On further investigation this does not seem to be a bug, but possibly a problem generated by incremental updating of my local git repository?
With a fresh download of the whole source tree the problem has gone away.