

## QGIS Application - Bug report #5571

### Debian testing build fails after Qt update.

2012-05-11 01:34 AM - Andy Wood

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Build/Install	
<b>Affected QGIS version:</b>	master	<b>Regression?:</b> No
<b>Operating System:</b>	Linux	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> upstream
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 15152
<b>Description</b>		
<p>After the Qt library update in Debian testing (wheezy) last night, qgis will now not build:</p> <p>-- Found Qt4: /usr/bin/qmake (found suitable version "4.8.1", required is "4.4.0")</p> <p>CMake Error at CMakeLists.txt:227 (MESSAGE):</p> <p>Qt Webkit module required for QGIS Desktop!</p>		

#### History

##### #1 - 2012-05-11 09:28 AM - Werner Macho

- Resolution set to upstream
- Priority changed from High to Normal

To my knowledge this is a problem in the libqtwebkit debian package and should be reported to the creator of the debian package ..

##### #2 - 2012-05-11 11:08 AM - Jürgen Fischer

- Status changed from Open to Closed

Apparently a problem in libqtwebkit-dev that is already fixed in unstable. cmake looks for libQtWebKit.so in /usr/lib/x86\_64-linux-gnu although it's in /usr/lib

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