QGIS Application - Bug report #3379
QGIS fails to detect missing QtWebKit/QWebView

2011-01-01 01:53 PM - marisn -

Status:	Closed		
Priority:	Low		
Assignee:	nobody -		
Category:	Build/Install		
Affected QGIS version:		**Regression?:**	No
Operating System:	Gentoo	**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	invalid
Crashes QGIS or corrupts data:		**Copied to github as #:**	13439

Description

Seems that configuration magic is not robust enough. trunk r14989

    [40%] Building CXX object src/helpviewer/CMakeFiles/qgis_help.dir/main.cpp.o
    In file included from /home/ddd/soft/qgis_unstable/src/helpviewer/qgshelpviewer.h:22:0,
            from /home/ddd/soft/qgis_unstable/src/helpviewer/main.cpp:23:
    /home/ddd/soft/qgis_unstable/src/helpviewer/ui_qgshelpviewerbase.h:21:29: fatal error: [[QtWebKit]]/QWebView: No such file or
    directory
    compilation terminated.

History

#1 - 2011-01-01 02:27 PM - Jürgen Fischer

QGIS relies on CMake's Qt detection. Which version of cmake are you running?

#2 - 2011-01-01 03:14 PM - marisn -

Replying to [comment:1 jef]:

> QGIS relies on CMake's Qt detection. Which version of cmake are you running?

cmake version 2.8.3
I have Qt, still I had no qt-webkit installed.

#3 - 2011-01-02 03:32 AM - marisn -

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

rm'ing source and making a fresh checkout fixed problem. cmake started to complain about missing [[QtWebkit]], as it should. Seems that there was
cached some test from time when this machine still had [[QtWebKit]]. Too bad that there's no make distclean to avoid such problems.