

QGIS Application - Bug report #4401

debian build - forgotten dependancy

2011-10-18 06:13 AM - Darafei Praliaskouski

Status: Closed	
Priority: Normal	
Assignee:	
Category: Build/Install	
Affected QGIS version:	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied:	Resolution: invalid
Crashes QGIS or corrupts data:	Copied to github as #: 14333
Description	
<p>dpkg-buildpackage doesn't check for "libspatialindex-dev" and "libspatialindex1" presence in system in the very beginning, but fails later, on building stage, with:</p> <p>CMake Error: The following variables are used in this project, but they are set to NOTFOUND. Please set them or make sure they are set and tested correctly in the CMake files: SPATIALINDEX_INCLUDE_DIR used as include directory in directory /home/kom/osm/Quantum-GIS/src/core SPATIALINDEX_LIBRARY linked by target "qgis_core" in directory /home/kom/osm/Quantum-GIS/src/core</p>	

History

#1 - 2011-10-20 11:43 PM - Jürgen Fischer

- Resolution set to *invalid*
- Status changed from *Open* to *Closed*
- Subject changed from *debain build - forgotten dependancy* to *debian build - forgotten dependancy*

That's intentional. Try running dpkg-buildpackage twice or use pbuilder.

The default debian/control will be replaced with debian/control.\$DIST of the distribution - and that contains the actual build dependencies.

The nightly builds work fine with this.