

QGIS Application - Bug report #7331

QGIS 1.8 not building on official openSUSE 12.3 repository

2013-03-12 02:28 AM - Angelos Tzotsos

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	master	Regression?: No
Operating System:	openSUSE Linux	Easy fix?: No
Pull Request or Patch applied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 16316
Description		
<p>Hi all,</p> <p>I am trying to prepare QGIS binaries for the release of openSUSE 12.3 (in 2 days) and I am getting some Postgres 9.2 related build error. Build log is here:</p> <p>https://build.opensuse.org/package/rawlog?arch=x86_64&#38;package=qgis&#38;project=Application%3AGeo&#38;repository=openSUSE_Factory</p> <p>The error says:</p> <pre>[714s] make²: *** No rule to make target `/usr/lib/postgresql92/lib64/libpq.so', needed by `output/bin/qgis_mapserv.fcgi'.</pre> <p>I tried without multithreading make and got the same:</p> <p>https://build.opensuse.org/package/rawlog?arch=x86_64&#38;package=qgis&#38;project=home%3Atzotsos%3AApplication%3AGeo&#38;repository=openSUSE_Factory</p> <p>Any ideas?</p> <p>Thanks, Angelos</p>		

History

#1 - 2013-04-03 04:51 AM - Jürgen Fischer

What's /usr/lib/postgresql92/lib64/libpq.so? Stale symlink maybe?

#2 - 2013-04-03 05:19 AM - Angelos Tzotsos

- Status changed from Open to Closed

This issue was fixed in OBS using a non default CMake parameter for postgres location.

<https://build.opensuse.org/package/rdiff?linkrev=base&package=qgis&project=Application%3AGeo&rev=158>

Thanks,
Angelos