

QGIS Application - Bug report #8599

QGIS trunk failed to build with PostgreSQL 9.3.0

2013-09-11 11:32 PM - Xavier Fung

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	master	Regression?: No
Operating System:	Linux	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 17341
Description		
Cannot build QGIS trunk version with PostgreSQL 9.3.0. The header file location has changed. Scanning dependencies of target postgresprovider [37%] Building CXX object src/providers/postgres/CMakeFiles/postgresprovider.dir/qgspostgresprovider.cpp.o In file included from /usr/include/libpq-fe.h:29:0, from /home/xavier/dev/qgis-git/src/qgis/src/providers/postgres/qgspostgresconn.h:31, from /home/xavier/dev/qgis-git/src/qgis/src/providers/postgres/qgspostgresprovider.h:24, from /home/xavier/dev/qgis-git/src/qgis/src/providers/postgres/qgspostgresprovider.cpp:32: /usr/include/postgres_ext.h:26:27: fatal error: pg_config_ext.h: No such file or directory #include "pg_config_ext.h" ^ compilation terminated. make²: * [src/providers/postgres/CMakeFiles/postgresprovider.dir/qgspostgresprovider.cpp.o] Error 1 make¹: [src/providers/postgres/CMakeFiles/postgresprovider.dir/all] Error 2 make: ** [all] Error 2 A temp workaround is to symlink pg_config_ext.h to /usr/include.		

History

#1 - 2013-09-15 07:21 PM - Xavier Fung

- Status changed from Open to Closed

I can confirm that this is no longer an issue as an updated package from Arch added back the required header file.