

QGIS Application - Bug report #13783

Compiling QGIS with Oracle libs does not let you install as non-root user

2015-11-07 12:15 AM - Richard Duivenvoorde

Status:	Closed	
Priority:	Normal	
Assignee:	Jürgen Fischer	
Category:	Data Provider/Oracle	
Affected QGIS version:	master	Regression?: No
Operating System:	Debian	Easy fix?: No
Pull Request or Patch applied:	No	Resolution: worksforme
Crashes QGIS or corrupts data:	No	Copied to github as #: 21809
Description		
<p>If you compile QGIS with Oracle driver and wants to install QGIS as non-root user the 'make install' fails because make tries to install the libqsqllocispatial.so in the system libs dir.</p> <p>Not sure if this is by accident, or is a nessecity:</p> <pre>-- Up-to-date: /usr/lib/x86_64-linux-gnu/qt4/plugins/sqldrivers/libqsqllocispatial.so CMake Error at src/providers/oracle/ocispatial/cmake_install.cmake:50 (file): file INSTALL cannot set permissions on "/usr/lib/x86_64-linux-gnu/qt4/plugins/sqldrivers/libqsqllocispatial.so" Call Stack (most recent call first): src/providers/oracle/cmake_install.cmake:55 (include) src/providers/cmake_install.cmake:48 (include) src/cmake_install.cmake:42 (include) cmake_install.cmake:56 (include) Makefile:93: recipe for target 'install' failed make: *** [install] Error 1</pre>		

History

#1 - 2015-11-07 10:43 AM - Jürgen Fischer

- Resolution set to worksforme
- Status changed from Open to Closed

The sqldrivers (ocispatial but also qspatialite) are installed into the default directory for Qt plugins (QT_PLUGINS_DIR) - otherwise Qt won't find them by default.