

QGIS Application - Bug report #1470

Build error in 1.0.0 (linguist problem in French translation), Qt 4.5.0 beta1

2008-12-29 05:46 AM - vince -

Status:	Closed	
Priority:	Low	
Assignee:	nobody -	
Category:	Build/Install	
Affected QGIS version:		Regression?: No
Operating System:	OS X	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed
Crashes QGIS or corrupts data:		Copied to github as #: 11530
Description		
<p>I am currently trying to port Qgis to Macports. I have fetched the 1.0.0 source code as found on download.osgeo.org/qgis/src, and I use the prerelease of Qt 4.5.0 (not yet posted to Macports) in order to get 4 way universal builds on [[MacOS]] X (i386, x86_64, ppc, ppc64) (Qt 4.4 and less are 32-bit only).</p> <p>While building, I find this error:</p> <p>[56%] Generating qgis_fr.qm lrelease error: duplicate messages found in '/usr/pkg/var/macports/build/_Users_vincent_Developpement_ports_gis_qgis/work/qgis_1.0.0/i18n/qgis_fr.ts':</p> <ul style="list-style-type: none">- Context: [[QgsLabelDialogBase]]- Source: ° <p>Well, I have dug a bit into the file with the new Linguist (which happens to signal the same error when loading the file), but I must admit I haven't found what could possibly have gone astray. The problem is that this is a fatal error and the build aborts.</p> <p>Any idea on this very basic problem?</p> <p>Merci, Vincent</p>		

History

#1 - 2009-01-31 10:05 AM - Paolo Cavallini

Apparently stable version compiles well. Please check and close the bug if appropriate

#2 - 2009-02-12 04:21 PM - dveatch -

I get the same error with qt-4.5.0rc1 and kde-4.2.0. So as a quick and dirty work around, copied a good one, like qgis_ar.ts to qgis_fr.ts. Well the make got past that error, but then failed on another one. So I rinse and repeated the cp. Here is a list of the other *.ts files that cause the same error during the make;

qgis_lo.ts
qgis_it.ts
qgis_lv.ts
qgis_mn.ts
qgis_sk.ts
qgis_pt_BR.ts

So after copying qgis_ar.ts to those files, the make/make install went fine.

#3 - 2009-03-21 09:27 AM - Paolo Cavallini

Still true?

#4 - 2009-03-21 10:18 AM - dveatch -

Unfortunately does not appear to be. But your almost there. Here is the only one giving me trouble;

```
Updating '/usr/src/qgis_1.0.1/i18n/qt_zh_CN.qm'...
Generated 860 translation(s) (860 finished and 0 unfinished)
Ignored 2 untranslated source text(s)
[ 60%] Generating qgis_vi.qm
Updating '/usr/src/qgis_1.0.1/i18n/qgis_vi.qm'...
Generated 2061 translation(s) (1832 finished and 229 unfinished)
Ignored 1038 untranslated source text(s)
[ 60%] Generating qt_es.qm
Updating '/usr/src/qgis_1.0.1/i18n/qt_es.qm'...
Generated 793 translation(s) (793 finished and 0 unfinished)
Ignored 28 untranslated source text(s)
[ 60%] Generating qgis_lo.qm
Irelease error: duplicate messages found in '/usr/src/qgis_1.0.1/i18n/qgis_lo.ts':
```

```
- Context: [[QgsLabelDialogBase]]
- Source:
maker2: * [i18n/qgis_lo.qm] Error 1
maker1: [i18n/CMakeFiles/translations.dir/all] Error 2
make: ** [all] Error 2
```

#5 - 2009-03-21 10:37 AM - dveatch -

Oh I am such a knucklehead. Sorry, forgot to work around it and run cmake again. Here are some more;

```
qgis_mn.ts
qgis_sk.ts
qgis_lv.ts
qgis_fr.ts
qgis_it.ts
qgis_pt_BR.ts
```

So, they are the same ones causing the make fail.

#6 - 2009-04-16 08:56 AM - Pinpin -

The problem is still there. I compile qgis-1.0.1-2 on ubuntu jaunty and it fails on languages files. Here is the log :

```
[ 60%] Generating qgis_lo.qm
Irelease error: duplicate messages found in '/home/sperrinel/appli/qgis_1.0.1-2/i18n/qgis_lo.ts':
```

```

* Context: [[QgsLabelDialogBase]]
* Source: °
maker2: *** [i18n/qgis_lo.qm] Erreur 1
maker1: *** [i18n/CMakeFiles/translations.dir/all] Erreur 2
make: *** [all] Erreur 2

```

and the configure :

```

BINDINGS_GLOBAL_INSTALL      OFF
BISON_EXECUTABLE              /usr/bin/bison
CMAKE_BACKWARDS_COMPATIBILITY 2.4
CMAKE_BUILD_TYPE
CMAKE_INSTALL_PREFIX          /usr/local/qgis1.0.1
ENABLE_TESTS                  OFF
EXECUTABLE_OUTPUT_PATH
EXPAT_INCLUDE_DIR             /usr/include
EXPAT_LIBRARY                  /usr/lib/libexpat.so
FLEX_EXECUTABLE               /usr/bin/flex
GDAL_CONFIG                   /usr/local/bin/gdal-config
GDAL_CONFIG_PREFER_FWTOOLS_PATH /bin_safe
GDAL_CONFIG_PREFER_PATH       /bin
GDAL_INCLUDE_DIR              /usr/local/include
GDAL_LIBRARY                   /usr/local/lib/libgdal.so
GEOS_CONFIG                   /usr/local/bin/geos-config
GEOS_CONFIG_PREFER_PATH       /bin
GEOS_INCLUDE_DIR              /usr/local/include
GEOS_LIBRARY                   /usr/local/lib/libgeos_c.so
GEOS_LIB_NAME_WITH_PREFIX     -lgeos_c
GRASS_PREFIX
GSL_CONFIG                    /usr/bin/gsl-config
GSL_CONFIG_PREFER_PATH        /bin
GSL_EXE_LINKER_FLAGS          -Wl,-rpath,/usr/lib
PEDANTIC                      OFF
POSTGRES_SQL_PREFIX
POSTGRES_CONFIG               /usr/bin/pg_config
POSTGRES_CONFIG_PREFER_PATH    /bin
POSTGRES_INCLUDE_DIR           /usr/include/postgresql
POSTGRES_LIBRARY               /usr/lib/libpq.so
PROJ_INCLUDE_DIR               /usr/local/include
PROJ_LIBRARY                    /usr/local/lib/libproj.so
QT_QMAKE_EXECUTABLE           /usr/bin/qmake
SIP_BINARY_PATH                /usr/bin/sip
SIP_INCLUDE_DIR                /usr/include/python2.6
SQLITE3_INCLUDE_DIR            /usr/include
SQLITE3_LIBRARY                /usr/lib/libsqlite3.so
SVN_MARKER                     SVN_MARKER-NOTFOUND
WITH_BINDINGS                  ON
WITH_GRASS                     ON
WITH_INTERNAL_SQLITE3          OFF
WITH_POSTGRES_SQL              ON

```

#7 - 2009-04-16 09:06 AM - Pinpin -

This can help to finish the build :

```
lupdate-qt4 -no-obsolete -ts i18n/*.ts
```

#8 - 2009-04-16 11:41 AM - Jürgen Fischer

- *Status changed from Open to Closed*

- *Resolution set to fixed*

fixed in (version 1.0 branch)

#9 - 2009-08-22 01:02 AM - Anonymous

Milestone Version 1.0.2 deleted