

QGIS Application - Bug report #13029

qgis crash

2015-06-23 01:49 AM - Marco Braida

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	2.8.2	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution:
Crashes QGIS or corrupts data:		Copied to github as #: 21105
Description		
<p>with qgis:</p> <p>Installato: 1:2.9.0+git20150621+cb7f9b4+20trusty-ubuntugis</p> <p>Candidato: 1:2.9.0+git20150621+cb7f9b4+20trusty-ubuntugis</p> <p>Tabella versione: *** 1:2.9.0+git20150621+cb7f9b4+20trusty-ubuntugis 0</p> <p>500 http://qgis.org/ubuntugis-nightly/ trusty/main amd64 Packages</p> <p>100 /var/lib/dpkg/status</p> <p>2.0.1-2build2 0</p> <p>500 http://archive.ubuntu.com/ubuntu/ trusty/universe amd64 Packages</p> <p>Running qgis2web plugin on a postgresql/postgis layer in preview/export OL3 mode:</p> <p>src/core/qgscoordinatereferencesystem.cpp: 985: (setMapUnits) [99127ms] Projection has linear units of metre</p> <p>Fatal: ASSERT failure in QVector<T>::operator[]: "index out of range", file /usr/include/qt4/QtCore/qvector.h, line 355</p> <p>Stacktrace (piped through c++filt):</p> <p>/usr/bin/qgis.bin[0x4c7eb2]</p> <p>/usr/bin/qgis.bin[0x4c817d]</p> <p>/usr/lib/x86_64-linux-gnu/libQtCore.so.4(qt_message_output(QtMsgType, char const*)+0x21)[0x7fff26e8bb1]</p> <p>/usr/lib/x86_64-linux-gnu/libQtCore.so.4(+0x70ff9)[0x7fff26e8ff9]</p> <p>/usr/lib/x86_64-linux-gnu/libQtCore.so.4(qFatal(char const*, ...)+0x94)[0x7fff26e9804]</p> <p>/usr/lib/libqgis_core.so.2.9.0(+0x2f0ceb)[0x7fff4026ceb]</p> <p>/usr/lib/libqgis_core.so.2.9.0(QgsFields::field(QString const&) const+0x44)[0x7fff40257a8]</p> <p>/usr/lib/python2.7/dist-packages/qgis/_core.so(+0x86405e)[0x7fff6593a05e]</p> <p>/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyEval_EvalFrameEx+0x4bd4)[0x7fff673350d4]</p> <p>/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyEval_EvalFrameEx+0x4b59)[0x7fff67335059]</p> <p>/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyEval_EvalFrameEx+0x4b59)[0x7fff67335059]</p> <p>/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyEval_EvalCodeEx+0x80d)[0x7fff6733717d]</p> <p>/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(+0x162310)[0x7fff67337310]</p> <p>/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyObject_Call+0x43)[0x7fff672fee23]</p> <p>/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(+0x7d30d)[0x7fff6725230d]</p> <p>/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyObject_Call+0x43)[0x7fff672fee23]</p> <p>/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyEval_CallObjectWithKeywords+0x47)[0x7fff672bd837]</p> <p>/usr/lib/python2.7/dist-packages/sip.so(sip_api_invoke_slot+0x1b8)[0x7fff66ec9048]</p> <p>/usr/lib/python2.7/dist-packages/PyQt4/QtCore.so(+0x1a2a26)[0x7fff66bd4a26]</p> <p>/usr/lib/python2.7/dist-packages/PyQt4/QtCore.so(+0x1a2d40)[0x7fff66bd4d40]</p> <p>/usr/lib/python2.7/dist-packages/PyQt4/QtCore.so(+0x1a38dd)[0x7fff66bd58dd]</p> <p>/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QMetaObject::activate(QObject*, QMetaObject const*, int, void**) +0x4d8)[0x7fff2809a78]</p> <p>/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QAbstractButton::clicked(bool)+0x32)[0x7fff21dd172]</p> <p>/usr/lib/x86_64-linux-gnu/libQtGui.so.4(+0x57ba63)[0x7fff1f40a63]</p> <p>/usr/lib/x86_64-linux-gnu/libQtGui.so.4(+0x57cbd3)[0x7fff1f41bd3]</p> <p>/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QAbstractButton::mouseReleaseEvent(QMouseEvent*)+0x6c)[0x7fff1f41cbc]</p>		

/usr/lib/python2.7/dist-packages/PyQt4/QtGui.so(+0x4ec9cb)[0x7fff664d29cb]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QWidget::event(QEvent*)+0xaca)[0x7ffff1bde51a]
/usr/lib/python2.7/dist-packages/PyQt4/QtGui.so(+0x53c08b)[0x7fff6652208b]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QApplicationPrivate::notify_helper(QObject*, QEvent*)+0x8c)[0x7ffff1b8ee2c]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QApplication::notify(QObject*, QEvent*)+0x3ad)[0x7ffff1b955dd]
/usr/lib/libqgis_core.so.2.9.0(QgsApplication::notify(QObject*, QEvent*)+0x8f)[0x7fff3f94f69]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QCoreApplication::notifyInternal(QObject*, QEvent*)+0x6d)[0x7ffff27f54dd]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QApplicationPrivate::sendMouseEvent(QWidget*, QMouseEvent*, QWidget*, QWidget*,
QWidget**, QPointer<QWidget>&, bool)+0x153)[0x7ffff1b94d93]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(+0x2449eb)[0x7ffff1c099eb]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QApplication::x11ProcessEvent(XEvent*)+0x1559)[0x7ffff1c09289]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(+0x26bb32)[0x7ffff1c30b32]
/lib/x86_64-linux-gnu/libglib-2.0.so.0(g_main_context_dispatch+0x254)[0x7fffed9b2e04]
/lib/x86_64-linux-gnu/libglib-2.0.so.0(+0x49048)[0x7fffed9b3048]
/lib/x86_64-linux-gnu/libglib-2.0.so.0(g_main_context_iteration+0x2c)[0x7fffed9b30ec]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>)+0x71)[0x
ffff28227a1]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(+0x26bbe6)[0x7ffff1c30be6]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QEventLoop::processEvents(QFlags<QEventLoop::ProcessEventsFlag>)+0x2f)[0x7ffff27f40a
]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>)+0x175)[0x7ffff27f43a5]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QDialog::exec()+0xcc)[0x7ffff203606c]
/usr/lib/python2.7/dist-packages/PyQt4/QtGui.so(+0x50afb5)[0x7fff664f0fb5]
/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyEval_EvalFrameEx+0x4bd4)[0x7fff673350d4]
/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyEval_EvalCodeEx+0x80d)[0x7fff6733717d]
/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(+0x162310)[0x7fff67337310]
/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyObject_Call+0x43)[0x7fff672fee23]
/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(+0x7d30d)[0x7fff6725230d]
/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyObject_Call+0x43)[0x7fff672fee23]
/usr/lib/x86_64-linux-gnu/libpython2.7.so.1.0(PyEval_CallObjectWithKeywords+0x47)[0x7fff672bd837]
/usr/lib/python2.7/dist-packages/sip.so(sip_api_invoke_slot+0x1b8)[0x7fff66ec9048]
/usr/lib/python2.7/dist-packages/PyQt4/QtCore.so(+0x1a2a26)[0x7fff66bd4a26]
/usr/lib/python2.7/dist-packages/PyQt4/QtCore.so(+0x1a2d40)[0x7fff66bd4d40]
/usr/lib/python2.7/dist-packages/PyQt4/QtCore.so(+0x1a38dd)[0x7fff66bd58dd]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QMetaObject::activate(QObject*, QMetaObject const*, int, void**)+0x4d8)[0x7ffff2809a78]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QAction::triggered(bool)+0x32)[0x7ffff1b88a62]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QAction::activate(QAction::ActionEvent)+0x63)[0x7ffff1b8a433]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QObject::event(QEvent*)+0x24e)[0x7ffff280dc1e]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QAction::event(QEvent*)+0x12)[0x7ffff1b8a4f2]
/usr/lib/python2.7/dist-packages/PyQt4/QtGui.so(+0x54199b)[0x7fff6652799b]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QApplicationPrivate::notify_helper(QObject*, QEvent*)+0x8c)[0x7ffff1b8ee2c]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(QApplication::notify(QObject*, QEvent*)+0x270)[0x7ffff1b954a0]
/usr/lib/libqgis_core.so.2.9.0(QgsApplication::notify(QObject*, QEvent*)+0x8f)[0x7fff3f94f69]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QCoreApplication::notifyInternal(QObject*, QEvent*)+0x6d)[0x7ffff27f54dd]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QCoreApplicationPrivate::sendPostedEvents(QObject*, int,
QThreadData*)+0x1ed)[0x7ffff27f8b3d]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(+0x1aaf83)[0x7ffff2822f83]
/lib/x86_64-linux-gnu/libglib-2.0.so.0(g_main_context_dispatch+0x254)[0x7fffed9b2e04]
/lib/x86_64-linux-gnu/libglib-2.0.so.0(+0x49048)[0x7fffed9b3048]
/lib/x86_64-linux-gnu/libglib-2.0.so.0(g_main_context_iteration+0x2c)[0x7fffed9b30ec]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>)+0x71)[0x
ffff28227a1]
/usr/lib/x86_64-linux-gnu/libQtGui.so.4(+0x26bbe6)[0x7ffff1c30be6]

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/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QEventLoop::processEvents(QFlags<QEventLoop::ProcessEventsFlag>)+0x2f)[0x7fff27f40a
]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>)+0x175)[0x7fff27f43a5]
/usr/lib/x86_64-linux-gnu/libQtCore.so.4(QCoreApplication::exec()+0x89)[0x7fff27f9b79]
/usr/bin/qgis.bin[0x4cb2ab]
/lib/x86_64-linux-gnu/libc.so.6(_libc_start_main+0xf5)[0x7ffefb44ec5]
/usr/bin/qgis.bin[0x4c7949]
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Program received signal SIGABRT, Aborted.

0x00007ffefb59cc9 in __GI_raise (sig=sig@entry=6) at ../nptl/sysdeps/unix/sysv/linux/raise.c:56

History

#1 - 2015-06-23 02:29 AM - Saber Razmjooei

- Status changed from Open to Feedback

Does QGIS crash after running qgis2web plugin?

If so, please file a ticket on the plugin bug tracker.

#2 - 2015-06-29 11:56 PM - Saber Razmjooei

- Status changed from Feedback to Closed

Closed due to no feedback.