

QGIS Application - Bug report #13126  
segfault in 2.8 branch (pre 2.8.3)

2015-07-17 12:10 AM - Sandro Santilli

Status:	Closed	
Priority:	High	
Assignee:		
Category:		
Affected QGIS version:	2.8.2	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:		Resolution: not reproducible
Crashes QGIS or corrupts data:		Copied to github as #: 21191

Description

I got a segfault while doing nothing. It might have been on exit, in case I accidentally sent a kill message (but I don't remember having done so).

Luckily I got a core dumped, but the backtrace isn't very useful to me, except it has to do with threads, maybe:

```
Reading symbols from /usr/src/qgis/build/2.8/output/bin/qgis...done.
[New LWP 26580]
[New LWP 26590]
[New LWP 26579]
[New LWP 26578]
[New LWP 26571]
[New LWP 26569]
[New LWP 26570]
[Thread debugging using libthread_db enabled]
Using host libthread_db library "/lib/x86_64-linux-gnu/libthread_db.so.1".
Core was generated by `usr/src/qgis/build/2.8/output/bin/qgis /home/strk/Desktop/city_data.qgs'.
Program terminated with signal SIGSEGV, Segmentation fault.
#0 0x00007fef02a15c8e in ?? () from /lib/x86_64-linux-gnu/libdbus-1.so.3
Traceback (most recent call last):
  File "/usr/share/gdb/auto-load/usr/lib/x86_64-linux-gnu/libstdc++.so.6.0.19-gdb.py", line 63, in <module>
    from libstdc++.v6.printers import register_libstdcxx_printers
ImportError: No module named 'libstdcxx'
(gdb) bt
#0 0x00007fef02a15c8e in ?? () from /lib/x86_64-linux-gnu/libdbus-1.so.3
#1 0x00007fef02a0f0e2 in ?? () from /lib/x86_64-linux-gnu/libdbus-1.so.3
#2 0x00007fef02a0f5d2 in dbus_message_unref () from /lib/x86_64-linux-gnu/libdbus-1.so.3
#3 0x00007feeeac9b099 in QDBusArgument::~QDBusArgument() () from /usr/lib/x86_64-linux-gnu/libQtDBus.so.4
#4 0x00007feeeac77bce in ?? () from /usr/lib/x86_64-linux-gnu/libQtDBus.so.4
#5 0x00007fef15928083 in ?? () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
#6 0x00007feeeac66e2c in ?? () from /usr/lib/x86_64-linux-gnu/libQtDBus.so.4
#7 0x00007feeeac7b40f in QDBusMessage::~QDBusMessage() () from /usr/lib/x86_64-linux-gnu/libQtDBus.so.4
#8 0x00007feeeac781b6 in ?? () from /usr/lib/x86_64-linux-gnu/libQtDBus.so.4
#9 0x00007fef15907b46 in QCoreApplicationPrivate::sendPostedEvents(QObject*, int, QThreadData*) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
#10 0x00007fef15931f83 in ?? () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
#11 0x00007fef105bfe04 in g_main_context_dispatch () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
#12 0x00007fef105c0048 in ?? () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
#13 0x00007fef105c00ec in g_main_context_iteration () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
#14 0x00007fef159317be in QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
```

```
#15 0x00007fef159030af in QEventLoop::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () from
/usr/lib/x86_64-linux-gnu/libQtCore.so.4
#16 0x00007fef159033a5 in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () from
/usr/lib/x86_64-linux-gnu/libQtCore.so.4
#17 0x00007fef157ffc5f in QThread::exec() () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
#18 0x00007fef1580232f in ?? () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
#19 0x00007fef0fbc1182 in start_thread (arg=0x7feef9d2b700) at pthread_create.c:312
#20 0x00007fef1282a47d in clone () at ../sysdeps/unix/sysv/linux/x86_64/clone.S:111
```

## History

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### #1 - 2015-07-30 03:56 PM - Giovanni Manghi

- Status changed from Open to Feedback

How I can replicate this?

### #2 - 2015-10-05 03:25 AM - Jürgen Fischer

- Resolution set to not reproducible

- Status changed from Feedback to Closed

closing for the lack of feedback.