

Quassel IRC - Bug #1058

Crash related to getting bounced off freenode (0.7.1 crashed on a different machine but I didn't get a good backtrace)

03/03/2011 09:57 PM - kitterma

Status:	Resolved	Start date:	03/03/2011
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		OS:	Any
Version:	0.6.2		
Description			
Application: Quassel IRC (quasselclient), signal: Aborted [Current thread is 1 (Thread 0xb7796980 (LWP 4751))]			
Thread 3 (Thread 0xb5244b70 (LWP 4756)):			
#0 0x00c6ce16 in clock_gettime () from /lib/tls/i686/cmov/librt.so.1			
#1 0x008476fb in qt_gettime () at kernel/qcore_unix.cpp:111			
#2 0x0084c825 in QTimerInfoList::updateCurrentTime (this=0x913ad44) at kernel/qeventdispatcher_unix.cpp:340			
#3 0x0084c86a in QTimerInfoList::timerWait (this=0x913ad44, tm=...) at kernel/qeventdispatcher_unix.cpp:443			
#4 0x0084a818 in timerSourcePrepareHelper (src=<value optimized out>, timeout=0xb524407c) at kernel/qeventdispatcher_glib.cpp:136			
#5 0x0084a8a5 in timerSourcePrepare (source=0x0, timeout=0xc70ff4) at kernel/qeventdispatcher_glib.cpp:169			
#6 0x0016daca in g_main_context_prepare () from /lib/libglib-2.0.so.0			
#7 0x0016dee9 in ?? () from /lib/libglib-2.0.so.0			
#8 0x0016e4b8 in g_main_context_iteration () from /lib/libglib-2.0.so.0			
#9 0x0084a60f in QEventDispatcherGlib::processEvents (this=0x913a580, flags=...) at kernel/qeventdispatcher_glib.cpp:414			
#10 0x0081d059 in QEventLoop::processEvents (this=0xb5244240, flags=) at kernel/qeventloop.cpp:149			
#11 0x0081d4aa in QEventLoop::exec (this=0xb5244240, flags=...) at kernel/qeventloop.cpp:201			
#12 0x007195a8 in QThread::exec (this=0x913a1e8) at thread/qthread.cpp:487			
#13 0x007fcc1b in QNotifyFileSystemWatcherEngine::run (this=0x913a1e8) at io/qfilesystemwatcher_inotify.cpp:248			
#14 0x0071c32e in QThreadPrivate::start (arg=0x913a1e8) at thread/qthread_unix.cpp:248			
#15 0x0011596e in start_thread () from /lib/tls/i686/cmov/libpthread.so.0			
#16 0x00a01a4e in clone () from /lib/tls/i686/cmov/libc.so.6			
Thread 2 (Thread 0xb4a43b70 (LWP 17277)):			
#0 0x00b4d422 in __kernel_vsyscall ()			
#1 0x0011a015 in pthread_cond_wait@@GLIBC_2.3.2 () from /lib/tls/i686/cmov/libpthread.so.0			
#2 0x040d1a57 in ?? () from /usr/lib/libQtWebKit.so.4			
#3 0x040d1aa1 in ?? () from /usr/lib/libQtWebKit.so.4			
#4 0x0011596e in start_thread () from /lib/tls/i686/cmov/libpthread.so.0			
#5 0x00a01a4e in clone () from /lib/tls/i686/cmov/libc.so.6			
Thread 1 (Thread 0xb7796980 (LWP 4751)):			
[KCrash Handler]			
#6 0x00b4d422 in __kernel_vsyscall ()			
#7 0x0095e651 in raise () from /lib/tls/i686/cmov/libc.so.6			
#8 0x00961a82 in abort () from /lib/tls/i686/cmov/libc.so.6			
#9 0x007132dc in qt_message_output (msgType=QtFatalMsg, buf=0x11509af0 "ASSERT: '!_ircChannel && ircChannel'" in file /build/buildd/quassel-0.6.1/src/client/networkmodel.cpp, line 527) at global/qglobal.cpp:2250			
#10 0x007134aa in qt_message (msgType=<value optimized out>, msg=0x8862fc "ASSERT: \"%s\" in file s, line %d", ap=0xbffc5014 "E\300\b \275\b\017\002") at global/qglobal.cpp:2296			
#11 0x007135b9 in qFatal (msg=0x8862fc "ASSERT: \"%s\" in file %s, line %d") at global/qglobal.cpp:2479			
#12 0x00713645 in qt_assert (assertion=0x822c045 "!_ircChannel &x%x ircChannel", file=0x822bd7c "/build/buildd/quassel-0.6.1/src/client/networkmodel.cpp", line=527) at global/qglobal.cpp:2013			
#13 0x0819571c in ChannelBufferItem::attachIrcChannel (this=0x9326100, ircChannel=0xd8746e0) at /build/buildd/quassel-0.6.1/src/client/networkmodel.cpp:527			
#14 0x0819712f in NetworkItem::attachIrcChannel (this=0x92e6460, ircChannel=0xd8746e0) at /build/buildd/quassel-0.6.1/src/client/networkmodel.cpp:160			
#15 0x081a41fc in NetworkItem::qt_metacall (this=0x92e6460, _c=QMetaObject::InvokeMetaMethod, _id=5, _a=0xbffc51f8)			

at /build/buildd/quassel-0.6.1/obj-i486-linux-gnu/src/client/moc_networkmodel.cxx:99

#16 0x00823c9a in QMetaObject::metacall (object=0x92e6460, cl=4751, idx=15, argv=0xbffc51f8) at kernel/qmetaobject.cpp:237

#17 0x008323d5 in QMetaObject::activate (sender=0x93c6138, m=0x823b354, local_signal_index=10, argv=0xbffc51f8) at kernel/qobject.cpp:3293

#18 0x081d6005 in Network::ircChannelAdded (this=0x93c6138, _t1=0xd8746e0) at /build/buildd/quassel-0.6.1/obj-i486-linux-gnu/src/common/moc_network.cxx:434

#19 0x081b99f0 in Network::newIrcChannel (this=0x93c6138, channelname=..., initData=...) at /build/buildd/quassel-0.6.1/src/common/network.cpp:289

#20 0x081d6e88 in Network::addIrcChannel (this=0x93c6138, channel=...) at /build/buildd/quassel-0.6.1/obj-i486-linux-gnu/src/common/../../../../src/common/network.h:249

#21 0x081d6841 in Network::qt_metacall (this=0x93c6138, _c=QMetaObject::InvokeMetaMethod, _id=39, _a=0xbffc5348) at /build/buildd/quassel-0.6.1/obj-i486-linux-gnu/src/common/moc_network.cxx:264

#22 0x081c4ab6 in SignalProxy::invokeSlot (this=0x8fab110, receiver=0x93c6138, methodId=49, params=..., returnValue=...) at /build/buildd/quassel-0.6.1/src/common/signalproxy.cpp:811

#23 0x081c58d7 in SignalProxy::handleSync (this=0x8fab110, sender=0x92e6148, params=) at /build/buildd/quassel-0.6.1/src/common/signalproxy.cpp:671

#24 0x081c5c1d in SignalProxy::receivePeerSignal (this=0x8fab110, sender=0x92e6148, requestType=@0xbffc558c, params=...) at /build/buildd/quassel-0.6.1/src/common/signalproxy.cpp:607

#25 0x081c5e22 in SignalProxy::receivePackedFunc (this=0x8fab110, sender=0x92e6148, packedFunc=...) at /build/buildd/quassel-0.6.1/src/common/signalproxy.cpp:581

#26 0x081c5f58 in SignalProxy::dataAvailable (this=0x8fab110) at /build/buildd/quassel-0.6.1/src/common/signalproxy.cpp:832

#27 0x081d7b63 in SignalProxy::qt_metacall (this=0x8fab110, _c=QMetaObject::InvokeMetaMethod, _id=14, _a=0xbffc56ec) at /build/buildd/quassel-0.6.1/obj-i486-linux-gnu/src/common/moc_signalproxy.cxx:113

#28 0x00823c9a in QMetaObject::metacall (object=0x8fab110, cl=4751, idx=14, argv=0xbffc56ec) at kernel/qmetaobject.cpp:237

#29 0x008323d5 in QMetaObject::activate (sender=0x91b56a0, m=0x82412d8, local_signal_index=0, argv=0x0) at kernel/qobject.cpp:3293

#30 0x00881797 in QIODevice::readyRead (this=0x91b56a0) at .moc/release-shared/moc_qiodevice.cpp:91

#31 0x004f4e1d in QSslSocketBackendPrivate::transmit (this=0x9141d80) at ssl/qsslsocket_openssl.cpp:665

#32 0x004e9fa8 in QSslSocketPrivate::_q_readyReadSlot (this=0x0) at ssl/qsslsocket.cpp:2125

#33 0x004eda76 in QSslSocket::qt_metacall (this=0x91b56a0, _c=QMetaObject::InvokeMetaMethod, _id=39, _a=0xbffc691c) at .moc/release-shared/moc_qsslsocket.cpp:121

#34 0x00823c9a in QMetaObject::metacall (object=0x91b56a0, cl=4751, idx=39, argv=0xbffc691c) at kernel/qmetaobject.cpp:237

#35 0x008323d5 in QMetaObject::activate (sender=0x9187a28, m=0x82412d8, local_signal_index=0, argv=0x0) at kernel/qobject.cpp:3293

#36 0x00881797 in QIODevice::readyRead (this=0x9187a28) at .moc/release-shared/moc_qiodevice.cpp:91

#37 0x004d0df2 in QAbstractSocketPrivate::canReadNotification (this=0x91c7628) at socket/qabstractsocket.cpp:626

#38 0x004bdd1b in QAbstractSocketEngine::readNotification (this=0x91849f8) at socket/qabstractsocketengine.cpp:154

#39 0x004bf0e3 in QReadNotifier::event (this=0x6, e=0xbffc6dd4) at socket/qnativesocketengine.cpp:1094

#40 0x00fc64dc in QApplicationPrivate::notify_helper (this=0x8f14590, receiver=0x9184a30, e=0xbffc6dd4) at kernel/qapplication.cpp:4300

#41 0x00fcd05e in QApplication::notify (this=0xbffc7110, receiver=0x9184a30, e=0xbffc6dd4) at kernel/qapplication.cpp:3704

#42 0x01d4940a in KApplication::notify (this=0xbffc7110, receiver=0x9184a30, event=0xbffc6dd4) at ../../kdeui/kernel/kapplication.cpp:302

#43 0x0081ea3b in QCoreApplication::notifyInternal (this=0xbffc7110, receiver=0x9184a30, event=0xbffc6dd4) at kernel/qcoreapplication.cpp:704

#44 0x0084a9aa in QCoreApplication::sendEvent (source=0x8f17168) at ../../include/QtCore/../../../../src/corelib/kernel/qcoreapplication.h:215

#45 socketNotifierSourceDispatch (source=0x8f17168) at kernel/qeventdispatcher_glib.cpp:110

#46 0x0016a5e5 in g_main_context_dispatch () from /lib/libglib-2.0.so.0

#47 0x0016e2d8 in ?? () from /lib/libglib-2.0.so.0

#48 0x0016e4b8 in g_main_context_iteration () from /lib/libglib-2.0.so.0

#49 0x0084a5d5 in QEventDispatcherGlib::processEvents (this=0x8efed38, flags=...) at kernel/qeventdispatcher_glib.cpp:412

#50 0x01086135 in QGuiEventDispatcherGlib::processEvents (this=0x8efed38, flags=...) at kernel/qguieventdispatcher_glib.cpp:204

#51 0x0081d059 in QEventLoop::processEvents (this=0xbffc7074, flags=) at kernel/qeventloop.cpp:149

#52 0x0081d4aa in QEventLoop::exec (this=0xbffc7074, flags=...) at kernel/qeventloop.cpp:201

#53 0x0082169f in QCoreApplication::exec () at kernel/qcoreapplication.cpp:981

#54 0x00fc6577 in QApplication::exec () at kernel/qapplication.cpp:3579

#55 0x08072cfd in main (argc=) at /build/buildd/quassel-0.6.1/src/common/main.cpp:139

Related issues:

Is duplicate of Quassel IRC - Bug #1151: Quassel crash while afk

Resolved

04/09/2012

History

#1 - 03/02/2014 09:32 PM - Anonymous

- Status changed from New to Resolved

Applied in changeset quassel|commit:670743897bc3b96b17a7fdad3f672637b46ea302.