

Quassel IRC - Bug #314

two different random crashes

09/11/2008 11:33 AM - mikkoc

Status:	Closed	Start date:	
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Quassel Client	Estimated time:	0.00 hour
Target version:			
Version:	0.4.3	OS:	Any
Description			
I noticed these two (random?) crashes with git.			

History

#1 - 10/10/2008 08:57 PM - mikkoc

The first crash is still happening with today's git.
I haven't seen the second for a while now.

In addition I got a new one, I'll upload the backtrace.

#2 - 10/13/2008 02:29 AM - EgS

The first one doesn't contain enough information... :/
The second one is fixed in current git.
The third one is a known issue, sadly it's rare and I couldn't find out the proper reason

two very important general notes:

- 1) Please open for different crashes separate BRs, that makes it easier to mark/manage those issues.
- 2) if you can reproduce an issue, try to start quassel from a terminal. A Q_ASSERT might have triggered and their output is only on stderr but not in those backtrace files. An indicator for an assert is this call sequence:

```
1. 4 libc.so.6      0x00007f0a18ee2630 abort
2. 5 libQtCore.so.4 0x00007f0a1b7613a5 qt_message_output(QtMsgType, char const*)
3. 6 libQtCore.so.4 0x00007f0a1b7614e7 qFatal(char const*, ...)
```

#3 - 10/21/2008 08:07 PM - mikkoc

Uploaded another backtrace, but it looks very similar to the first.
Anyway, I get this crash very very often.

#4 - 10/21/2008 08:12 PM - mikkoc

Ok, sorry.
Here's the output:

ASSERT failure in QVector<T>::at: "index out of range", file ../../include/QtCore/../../src/corelib/tools/qvector.h, line 323

```
1. 0 quasselclient 0x00000000005c49c8 Quassel::handleCrash()
2. 1 quasselclient 0x000000000005c5626 Quassel::handleSignal(int)
3. 2 libc.so.6      0x00007f49e41971f0 0x0000000000000000
4. 3 libc.so.6      0x00007f49e4197185 gsignal
5. 4 libc.so.6      0x00007f49e4198630 abort
6. 5 libQtCore.so.4 0x00007f49e6a173a5 qt_message_output(QtMsgType, char const*)
7. 6 libQtCore.so.4 0x00007f49e6a174e7 qFatal(char const*, ...)
8. 7 libQtGui.so.4  0x00007f49e6262585 0x0000000000000000
9. 8 libQtGui.so.4  0x00007f49e627261f QTreeView::qt_metacall(QMetaObject::Call, int, void**)
10. 9 quasselclient 0x00000000005e865 NickView::qt_metacall(QMetaObject::Call, int, void**)
11. 10 libQtCore.so.4 0x00007f49e6b2abac QMetaObject::activate(QObject*, int, int, void**)
12. 11 libQtCore.so.4 0x00007f49e6b24343 QObject::event(QEvent*)
13. 12 libQtGui.so.4 0x00007f49e5d816ad QApplicationPrivate::notify_helper(QObject*, QEvent*)
14. 13 libQtGui.so.4 0x00007f49e5d8868e QApplication::notify(QObject*, QEvent*)
15. 14 libQtCore.so.4 0x00007f49e6b14380 QCoreApplication::notifyInternal(QObject*, QEvent*)
16. 15 libQtCore.so.4 0x00007f49e6b413d6 0x0000000000000000
17. 16 libQtCore.so.4 0x00007f49e6b41648 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>)
18. 17 libQtGui.so.4 0x00007f49e5e175fa 0x0000000000000000
19. 18 libQtCore.so.4 0x00007f49e6b12f32 QEventLoop::processEvents(QFlags<QEventLoop::ProcessEventsFlag>)
```

20. 19 libQtCore.so.4 0x00007f49e6b130bd QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>)
21. 20 libQtCore.so.4 0x00007f49e6b155bd QApplication::exec()
22. 21 quasselclient 0x0000000000474b77 main
23. 22 libc.so.6 0x00007f49e41841f4 __libc_start_main
24. 23 quasselclient 0x0000000000474939 QTreeView::scrollTo(QModelIndex const&, QAbstractItemView::ScrollHint)

#5 - 12/28/2008 01:51 AM - Sputnik

- Priority changed from High to Normal

#6 - 03/04/2010 08:12 PM - johu

- Status changed from New to Feedback

- Version set to 0.4.3

- OS set to Any

please give feedback, if this is resolved with quassel 0.5.2 or higher

#7 - 08/04/2010 09:29 PM - johu

No feedback was given within 5 months.

#8 - 08/04/2010 09:29 PM - johu

- Status changed from Feedback to Closed

Files

Quassel-Crash-20080911-1129.log	1.81 KB	09/11/2008	admin
Quassel-Crash-20080910-1700.log	2.87 KB	09/11/2008	admin
Quassel-Crash-20081010-1857.log	5.23 KB	10/10/2008	admin
Quassel-Crash-20081021-1943.log	1.89 KB	10/21/2008	admin