

Quassel IRC - Bug #1813

Crash: quassel-client: MessageModel::changeOfDay(): quasselclient killed by SIGSEGV

04/26/2022 05:38 PM - phuzion

Status:	New	Start date:	04/26/2022
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		OS:	Any
Version:	0.14.0		
Description			
This was reported downstream to Fedora's bug tracker: https://bugzilla.redhat.com/show_bug.cgi?id=2072127			
Original bug report text from RHBZ:			
Description of problem: The application was in the background and unused for a relatively extended period of time when this error occurred.			
Version-Release number of selected component: quassel-client-0.14.0-1.fc35			
Additional info: reporter: libreport-2.15.2 backtrace_rating: 4 cmdline: quasselclient crash_function: MessageModel::changeOfDay executable: /usr/bin/quasselclient journald_cursor: s=1fb5515a883d4f619e17f058f92eaec6;i=2ac7e;b=5c8798c1cfc54de69b304cb05ff3282c;m=2590b85761;t=5dbea0ef32555;x=577f48bc9571d990 kernel: 5.16.18-200.fc35.x86_64 rootdir: / runlevel: N 5 type: CCpp uid: 1337			
Truncated backtrace: Thread no. 1 (10 frames) #0 MessageModel::changeOfDay at /usr/src/debug/quassel-0.14.0-1.fc35.x86_64/src/client/messagemodel.cpp:368 #1 QtPrivate::QSlotObjectBase::call at ../../include/QtCore/../../src/corelib/kernel/qobjectdefs_impl.h:398 #2 doActivate<false> at kernel/qobject.cpp:3886 #3 QMetaObject::activate at kernel/qobject.cpp:3946 #4 QTimer::timeout at .moc/moc_qtimer.cpp:205 #5 QObject::event at kernel/qobject.cpp:1336 #6 QApplicationPrivate::notify_helper at kernel/qapplication.cpp:3632 #7 QCoreApplication::notifyInternal2 at kernel/qcoreapplication.cpp:1064 #8 QTimerInfoList::activateTimers at kernel/qtimerinfo_unix.cpp:643 #9 timerSourceDispatch at kernel/qeventdispatcher_glib.cpp:183			
This bug may be fixed thanks to https://github.com/quassel/quassel/pull/603 .			