General and Desktop (/category/10/general-and-desktop) / socket->connectToHost doesn't work in Qt 5.8 🔊 (/topic/76119.rss)

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(/user/mcne)MChe (/user/mche) 2017年2月13日 下午3:57 (/post/375345)
Hello!
Pro-file:
         += core gui network
 greaterThan(QT_MAJOR_VERSION, 4): QT += widgets
 TARGET = OTCP
 TEMPLATE = app
 DEFINES += QT_DEPRECATED_WARNINGS
 SOURCES += main.cpp\
        widget.cpp
 HEADERS += widget.h
 FORMS
         += widget.ui
I have simple code:
 #include "widget.n
 #include <QApplication>
 #include <QtNetwork/QTcpSocket>
  int main(int argc, char *argv[])
 {
     QApplication a(argc, argv);
     QTcpSocket *socket = new QTcpSocket();
     socket->connectToHost("mymail.local", 25);
     if (socket->waitForConnected(5000)) {
       qDebug() << "Connected";</pre>
Run project in Qt 5.7 — it's work (Connected).
Run project in Qt 5.8 — it's doesn't work (Not connected).
OS Windows 7.
How can I fix it?
1 条回复 >
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                                                                                                           登录后回复 (/login)
   @MChe (https://forum.qt.io/uid/33571)
Hi
This is the same pc?
Where you have both 5.7 and 5.8 installed?
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(/user/mcne)MChe (/user/mche) 2017年2月13日 下午4:05 (/post/375352)
@mrjj (https://forum.qt.io/uid/18260) Yes, it's same PC.
Use MinGW.
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   (/user/mrjj)/mrjj (/user/mrjj) (/post/375353)
@MChe (https://forum.qt.io/uid/33571)
Well it could be a bug in 5.8 (regression)
I would go look in
https://bugreports.qt.io/secure/Dashboard.jspa (https://bugreports.qt.io/secure/Dashboard.jspa)
Make sure its not something simple. Like you allowed the 5.7 exe but forgot the 5.8 one etc.
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what does
SocketError return, whenn the connection failed?
Hopefully not -1/UnknownSocketError:)
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(/user/mche)MChe (/user/mche) 2017年2月13日 下午4:43 (/post/375357) 2
@J.Hilk (https://forum.qt.io/uid/33156)
socket->errorString() returns 'Proxy denied connection' in Qt 5.8.
  #include "widget.h"
  #include <QApplication>
  #include <QtNetwork/QTcpSocket>
  int main(int argc, char *argv[])
     QApplication a(argc, argv);
     QTcpSocket *socket = new QTcpSocket();
     socket->connectToHost("mymail.local", 25);
     if (socket->waitForConnected(5000)) {
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[] (/user/jsulm)jsulm (/user/jsulm) ¶ QT CHAMPIONS 2... (/groups/qt-champions-2018) 2017年2月13日下午5:03 (/post/375361)
@MChe (https://forum.qt.io/uid/33571) Try
  socket->setProxy(QNetworkProxy::NoProxy);
See http://doc.qt.io/qt-5/qabstractsocket.html#setProxy (http://doc.qt.io/qt-5/qabstractsocket.html#setProxy)
□ 1 条回复 >
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(/user/mcne)MChe (/user/mche) 2017年2月13日 下午5:25 (/post/375364) 2
@jsulm (https://forum.qt.io/uid/23827) said in socket->connectToHost doesn't work in Qt 5.8 (/post/375361):
   socket->setProxy(QNetworkProxy::NoProxy);
It's returns same result
  #include "widget.h"
  #include <QApplication>
  #include <OtNetwork/OTcpSocket>
  #include <QtNetwork/QNetworkProxy>
  int main(int argc, char *argv[])
     QApplication a(argc, argv);
     QTcpSocket *socket = new QTcpSocket();
     socket->connectToHost("mymail.local", 25);
     socket->setProxy(QNetworkProxy::NoProxy);
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@MChe (https://forum.qt.io/uid/33571) You should put socket->setProxy(QNetworkProxy::NoProxy); before socket->connectToHost("mymail.local", 25);
```

(/user/mche)MChe (/user/mche) 2017年2月13日 下午6:32 (/post/375376)

@jsulm (https://forum.qt.io/uid/23827)

It's work, super! Thx :)

^ 0 **~**

(/user/yundorri) <u>2018年9月12日下午12:条(/post)480929</u>72 🗡

@jsulm (https://forum.qt.io/uid/23827)

Very Thanks!!!

Without setProxy(), the connectToHost() and write() seemed ok with no errorString(), but could not Tx and Rx.

You gave me the lights. :-)

^0~ :

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