

## Quassel IRC - Bug #1131

### Quasselcore believes a socket is not connected when it is

01/01/2012 05:32 AM - TerrorBite

<b>Status:</b>	New	<b>Start date:</b>	01/01/2012
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Quassel Core	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>OS:</b>	Linux
<b>Version:</b>	0.7.2		
<b>Description</b>			
<p>Rarely (apparently after a failed connection attempt), the QAbstractSocket will get stuck in a "connecting/connected" state while the Quassel network state will be "Disconnected". This results in the core printing errors like the following, and no connection to that network can be made (there is no way to cancel the failed connection attempt, short of deleting the network or restarting the core):</p> <p>2012-01-01 03:53:10 Warning: QAbstractSocket::connectToHost() called when already connecting/connected to "irc.example.com"</p> <p>Quassel only has "Connected" and "Disconnected" states. It needs a third "Connecting" network state that allows an in-progress connection attempt to be cancelled.</p> <p>Possibly related to <a href="#">#1005</a></p> <p>Quasselcore version: 0.7.3 git-7db97a6 Quasselclient version: 0.7.1 dist-aa28596 (Ubuntu)</p>			