

## Quassel IRC - Feature #1337

### Support for using two cores at once

02/09/2015 11:50 AM - gwmngilfen

<b>Status:</b>	New	<b>Start date:</b>	02/09/2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>OS:</b>	Any		

#### Description

In my day-to-day work, I need to be connected to both Freenode, and an internal IRC network only available over a VPN. It's not possible for me to run a core that can handle both (if the core is outside the VPN, it can't connect to internal IRC; if the core is inside the VPN, I can't connect to it from, say, my phone or cafe wifi easily).

It would be great if the Quassel client supported two connections at once, so I could run a core on the public internet for Freenode, and a second core inside the VPN for when I'm working. In my use case, there's no channel or network overlap, just for clarity.

Thanks!

#### History

##### #1 - 02/09/2015 11:53 AM - ares

This would help me in the very same scenario.

##### #2 - 02/27/2016 01:02 AM - joey

gwmngilfen wrote:

In my day-to-day work, I need to be connected to both Freenode, and an internal IRC network only available over a VPN.

I'm in a very similar situation. This would really be useful.