

## Quassel IRC - Bug #1593

### Multiple wait commands with same timeout not executed

08/17/2020 10:21 AM - Ascathon

<b>Status:</b>	New	<b>Start date:</b>	08/17/2020
<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
<b>Version:</b>	0.13.0		
<b>Description</b>			
<p>When using multiple wait commands in the commands list for a network, it looks like it doesn't support multiple wait commands with the same timeout. If both commands use lets say /wait 5, only one is executed. When using different timeouts (wait 5 and wait 6) it works fine.</p> <p>No expert in c++ or Qt but the same key might be used to add the command. See: <a href="https://github.com/quassel/quassel/blob/a95ad2de573027f9bee36db972bcae4195168d0c/src/core/coreuserinputhandler.cpp#L915">https://github.com/quassel/quassel/blob/a95ad2de573027f9bee36db972bcae4195168d0c/src/core/coreuserinputhandler.cpp#L915</a></p>			