AdiIRC - Bug #4779

Message multiple channels at once.

12/01/2019 12:17 AM - w 0

Status:	Invalid		**Start date:**	12/01/2019
Priority:	Normal		**Due date:**	
Assignee:			**% Done:**	0%
Category:			**Estimated time:**	0.00 hour
Target version:	3.8			
Operative System:	Windows 10		**Regression:**	No

Description
say you are on channels #test1 and #test2 and you do //msg #test1,#test2 hello it will not so that it was sent however it was.

History

#1 - 12/01/2019 12:24 AM - Per Amundsen

Don't understand what you are trying to say.

I tested this and it works as expected, it sends raw message -> PRIVMSG #test1,#test2 :hello to the server .. the receiving clients will get a separate PRIVMSG per channel.

#2 - 12/01/2019 01:46 AM - w 0

Per Amundsen wrote in #note-1:

> Don't understand what you are trying to say.
>
> I tested this and it works as expected, it sends raw message -> PRIVMSG #test1,#test2 :hello to the server .. the receiving clients will get a separate PRIVMSG per channel.

Yes it works. However it does'nt show it sent. Sat 30th 6:44:00:pm • » Now talking in: #test2

```
Sat 30th 6:44:00:pm   • » w0 (w0@37m.gic.l6t7vp.IP) joins #test2
Sat 30th 6:44:00:pm   • » #test2 has modes: +nt
Sat 30th 6:44:00:pm   • » #test2 created on Sat Nov 30 18:44:00 2019
Sat 30th 6:44:11:pm   -> #test1,#test2 hi
```

^ nothing after that. no echo of it being posted in the current channel after being sent.

However if i'm on a differ client it does post to the channel

<w0> test

#3 - 12/01/2019 01:50 AM - w 0

basically its doing a .msg #test1,#test2 hi

#4 - 12/01/2019 01:52 AM - w 0

w 0 wrote:

> say you are on channels #test1 and #test2 and you do //msg #test1,#test2 hello it will not show that it was sent.

#5 - 12/01/2019 01:55 AM - Per Amundsen

The message is right there "-> #test1,#test2 hi" .. this is how AdiIRC outputs the message for multiple channels.

#6 - 01/09/2020 03:23 AM - Per Amundsen

- Status changed from New to Invalid