Quassel IRC - Bug #1449

Aliases using \$1:hostname not working properly

01/03/2018 09:58 PM - Exterminador

Status:	Resolved	Start date:	01/03/2018
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	General / Unspecified	Estimated time:	0.00 hour
Target version:	Some future release		
Version:	0.12.4	OS:	Linux
Description			

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I've mapped the alias /kb to do "/mode \$channel b \$1:hostname; /kick \$1 \$2..". when the user is using ipv4 address, the ban works well. but when the user is using ipv6 address/cloaked host, the ban is set like 2001:2002:2003!*@*

History

#1 - 01/04/2018 04:18 AM - genius3000

I believe this is just a syntax error in your alias:

b \$1:hostname

would become

```
b my.host.com (or 127.0.12.34, etc)
```

which as a ban mask would (at first) be seen as just the nick -> my.host.com!*@* I imagine the server is smart enough to realize the '.' makes it a host and therefore ends up correct -> *!*@my.host.com The ':' in an IPv6 must not be triggering the same logic and is read as a nick. You'll want to change your ban mask to be explicit about the format:

!@\$1:hostname

and just to be safe I would add a '+' in front of the 'b', making the final alias:

/mode \$channel +b *!*@\$1:hostname; /kick \$1 \$2.."

That's how I have my 'kb' alias and it works fine with an IPv6 host.

#2 - 01/05/2018 06:52 PM - Exterminador

Problem is solved with your tip, genius3000. Can someone close the bug report? Thanks.

#3 - 01/19/2018 07:21 AM - genius3000

- Status changed from New to Resolved

Resolved as a non-bug.