

## Bootstrap - Bug #5010

### IPv4/IPv6 mask issues on firewall\_aliases\_edit.php

08/25/2015 11:49 PM - Chris Buechler

<b>Status:</b>	Resolved	<b>Start date:</b>	08/25/2015
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Chris Buechler	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour

#### Description

sort of related to [#4942](#) but this is a separate issue.

Easiest to explain with an example. Check your bootstrap test VM, edit the "MyNets" alias. Two issues there.

- 1) Note the IPv6 network is defined as a /32 subnet, but upon editing the alias it discards that and puts it to /128.
- 2) the auto-mask selection in [#4942](#) isn't right when adding new entries. Hit Add while editing MyNets alias, and it'll be stuck on IPv6 mask selection. It never updates after typing in an IP, it always has that of the last entry in the list when you edited the alias. If an IPv4 network is the last in the list when you edit the alias, all masks will be stuck to 1-32. If last entry is IPv6, stuck to 1-128 on all additional entries.

#### History

##### #1 - 09/08/2015 09:20 AM - Steve Beaver

- Status changed from Confirmed to Feedback

- Assignee changed from Steve Beaver to Chris Buechler

I believe this was fixed by [#5102](#)

Please confirm.

##### #2 - 09/08/2015 10:59 PM - Chris Buechler

- Status changed from Feedback to Resolved

yeah this is all good now, thanks!