

## pfSense - Bug #10735

### Track Interface for 2nd LAN IPv6 Fails

07/07/2020 04:21 AM - Rick McGonegal

<b>Status:</b>	Not a Bug	<b>Start date:</b>	07/07/2020
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Interfaces	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected Version:</b>	
<b>Plus Target Version:</b>		<b>Affected Architecture:</b>	amd64
<b>Release Notes:</b>			
<b>Description</b> Virtualbox running PfSense 2.5.0 latest Setup IPv6 on LAN1 to TrackInterface - only option allowed is 0 for IPv6 prefix ID Setup IPv6 on LAN2 to TracjInterface - hexadecimal from 0 to 0 - only options allowed So cannot reuse prefix 0 for LAN2 as in use for LAN1, and any other value is not allowed  The IPv4 part of this network is working fine  WAN interface set to DHCP6 but has no IPv6 addr as upstream CPE does not provide			

#### History

##### #1 - 07/07/2020 07:57 AM - Jim Pingle

- Project changed from *pfSense Packages* to *pfSense*
- Category set to *Interfaces*
- Status changed from *New* to *Not a Bug*
- Target version deleted (2.5.0)

There is no bug. Your WAN interface delegation size setting is wrong.

This site is not for support or diagnostic discussion.

For assistance in solving problems, please post on the [Netgate Forum](#) or the [pfSense Subreddit](#) .

See [Reporting Issues with pfSense Software](#) for more information.