

## pfSense - Bug #11415

### fe80::1:1 duplicate from secondary pfSense

02/13/2021 03:22 AM - Viktor Gurov

<b>Status:</b>	Rejected	<b>Start date:</b>	02/13/2021
<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>	
<b>Release Notes:</b>			

#### Description

<https://forum.netgate.com/topic/160181/fe80-1-1-duplicate-from-secondary-pfsense>:

I've got a small setup with two pfSense boxes as HA setup. While the addresses are handled correctly with CARP, both boxes think they need to announce themselves as fe80::1:1. This causes of course a lot of trouble with all the ipv6 clients. From the interfaces.inc I got the clue that this comes from tracked interfaces. But I think fe80::1:1 must only be used by the currently active box, or am I wrong?

#### History

#1 - 02/13/2021 06:53 AM - Viktor Gurov

[https://gitlab.netgate.com/pfSense/pfSense/-/merge\\_requests/137](https://gitlab.netgate.com/pfSense/pfSense/-/merge_requests/137)

#2 - 02/16/2021 08:28 AM - Jim Pingle

- Status changed from New to Rejected

This seems unnecessary now -- the fe80::1:1 address was removed in [#10661](#) on 2.5.0 (and HA isn't compatible with dynamic/track interfaces)