

## pfSense - Bug #3556

### WAN interface status missing data for pppoe ipv6 connection

03/29/2014 08:21 AM - Adrien Carlyle

<b>Status:</b>	Resolved	<b>Start date:</b>	03/29/2014
<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 Architecture:</b>	
<b>Affected Version:</b>	2.1-IPv6		

#### Description

When looking at status -> interfaces data is missing for WAN connection with native IPv6 over pppoe.

Web interface shows the attached for status, while the console shows this for the interface.

```
pppoe0: flags=88d1<UP,POINTOPOINT,RUNNING,NOARP,SIMPLEX,MULTICAST> metric 0 mtu 1492
inet6 fe80::20d:b9ff:fe23:f3e0%pppoe0 prefixlen 64 scopeid 0xa
inet6 fe80::d14b:1f14:a42a:9e32%pppoe0 prefixlen 64 scopeid 0xa
inet6 2607:f2c0:a000:c:20d:b9ff:fe23:f3e0 prefixlen 64 autoconf
inet 69.165.170.146 --> 206.248.154.103 netmask 0xffffffff
nd6 options=3<PERFORMNUD,ACCEPT_RTADV>
```

#### History

##### #1 - 03/29/2014 08:23 AM - Adrien Carlyle

Forgot to mention that the interface widget on the dashboard is also missing IPv6 information for the interface. I assume this is because it's ignoring the link local address.

##### #2 - 11/11/2015 12:39 AM - Chris Buechler

- Category set to Interfaces

##### #3 - 11/11/2015 05:51 AM - Adrien Carlyle

I just checked this on 2.2.5 and it is no longer an issue.

##### #4 - 11/11/2015 03:32 PM - Chris Buechler

- Status changed from New to Resolved

thanks, thought that was fixed but didn't have a system handy to check at the time.