

pfSense - Bug #7176

IPv6 Monitor IP does not seem to propagate

01/30/2017 08:19 PM - Chris Palmer

Status:	Resolved	Start date:	01/30/2017
Priority:	Normal	Due date:	
Assignee:	Renato Botelho	% Done:	0%
Category:	Gateway Monitoring	Estimated time:	0.00 hour
Target version:	2.4.0	Affected Architecture:	amd64
Affected Version:	2.4		

Description

2.3.3 snaps work. This particular install uses a 6to4 tunnel from the ISP.

Setting "Gateway Monitor IP" in 2.4 snaps at System/Routing/Gateways/Edit shows the IPv6 address.

Looking at Status/Gateways/Gateways Monitor IP does not show up.

Dashboard GUI continually shows "Pending".

:)

History

#1 - 02/10/2017 07:54 AM - Jim Pingle

- Target version set to 2.4.0

#2 - 02/16/2017 08:27 PM - Chris Palmer

Got to play a little today- This is the error in the log when restarting dpinger.

```
Feb 16 18:23:01 php-fpm 73948 /status_services.php: Removing static route for monitor 2002:c058:6301::1 and adding a new route through 2002:c058:6301::
Feb 16 18:23:13 php-fpm 73948 /status_services.php: The command '/usr/local/bin/dpinger -S -r 0 -i WAN_6TO4 -B 2002:1871:323b:: -p /var/run/dpinger_WAN_6TO4~2002:1871:323b::~~2002:c058:6301::1.pid -u /var/run/dpinger_WAN_6TO4~2002:1871:323b::~~2002:c058:6301::1.sock -C "/etc/rc.gateway_alarm" -d 0 -s 500 -l 2000 -t 60000 -A 1000 -D 500 -L 20 2002:c058:6301::1 >/dev/null' returned exit code '1', the output was "
Feb 16 18:23:13 php-fpm 73948 /status_services.php: Error starting gateway monitor for WAN_6TO4
```

#3 - 02/17/2017 12:22 AM - Denny Page

The bind address appears to be invalid.

#4 - 02/17/2017 11:16 PM - Luiz Souza

- Assignee set to Renato Botelho

#5 - 08/21/2017 07:35 PM - Chris Palmer

edit to say- shows pending no matter if gateway ip is used to monitor or if a "monitor IP" is chosen. My original report seems confusing to me.

#6 - 08/24/2017 01:49 AM - Chris Palmer

2.4.0-RC (amd64)
built on Wed Aug 23 05:47:05 CDT 2017
FreeBSD 11.0-RELEASE-p12

This now seems resolved.

#7 - 08/24/2017 06:09 AM - Renato Botelho

- *Status changed from New to Resolved*

Thanks!