pfSense - Bug #4815

NTP status widget shows truncated IPv6 address

07/04/2015 10:24 AM - Kill Bill

Status:	Resolved		**Start date:**	07/04/2015
Priority:	Very Low		**Due date:**	
Assignee:	Renato Botelho		**% Done:**	100%
Category:	Web Interface		**Estimated time:**	0.00 hour
Target version:	2.3.3			
Affected Version:	All		**Affected Architecture:**	All

Description

See screenshot. In fact, the IP is 2001:718:801:230::8c as confirmed by ntpq -p.

2vvmm4p.png

Associated revisions

Revision cd2c59c9 - 12/04/2016 03:44 AM - Doktor Notor

Do not truncate IPv6 addresss in NTP widget (Bug #4815)

Revision 74213edf - 12/05/2016 02:12 PM - Doktor Notor

Do not truncate IPv6 addresss in NTP widget (Bug #4815)
(cherry picked from commit cd2c59c9839e38fa7cbd4ae217fe14883b086145)

History

#1 - 07/04/2015 10:56 AM - Kill Bill

Well, apparently there's the same issue with Status - NTP. This can be solved by using -w option (https://bugs.ntp.org/show_bug.cgi?id=1128), works without further changes for the widget, but breaks the Status - NTP page.

https://bugs.ntp.org/show_bug.cgi?id=1128

```
--- a/usr/local/www/widgets/widgets/ntp_status.widget.php   2015-07-04 17:52:56.938845757 +0200
+++ b/usr/local/www/widgets/widgets/ntp_status.widget.php        2015-07-04 17:53:30.454841035 +0200
@@ -48,7 +48,7 @@
        else
                $inet_version = " -4";

-       exec("/usr/local/sbin/ntpq -pn $inet_version | /usr/bin/tail +3", $ntpq_output);
+       exec("/usr/local/sbin/ntpq -pn -w $inet_version | /usr/bin/tail +3", $ntpq_output);
        $ntpq_counter = 0;
        foreach ($ntpq_output as $line) {
                if (substr($line, 0, 1) == "*") {
```

#2 - 12/05/2016 02:13 PM - Renato Botelho

- Status changed from New to Feedback

- Assignee set to Renato Botelho

- Target version set to 2.4.0

- % Done changed from 0 to 100

PR has been merged, thanks!   *2/2*

#3 - 12/05/2016 02:27 PM - Kill Bill

Thanks as well.

(As for Status - NTP, AFAICT that'd require completely rewriting the code because of the "wonderful" upstream solution to use a newline instead of wider columns. Gave up on that.)

#4 - 12/23/2016 08:35 AM - Jim Pingle

- Status changed from Feedback to Resolved

Works

#5 - 02/10/2017 10:40 AM - Jim Pingle

- Target version changed from 2.4.0 to 2.3.3