

pfSense - Bug #7131

DHCP v4&v6 DDNS missing options

01/18/2017 09:36 AM - Bogdan P

Status:	Resolved	Start date:	01/18/2017
Priority:	Normal	Due date:	
Assignee:	Steve Beaver	% Done:	0%
Category:	DHCP Server	Estimated time:	0.00 hour
Target version:	2.4.3	Affected Architecture:	
Affected Version:	All		

Description

After revision 391d63da the dhcpv6 server settings allows the user to chose between allow, deny or ignore client updates. That option is not present in the dhcpv4 server settings, the ignore client updates is hard coded in the config file. ISC DHCP supports standard DDNS updates since 4.3 <https://deephought.isc.org/article/AA-01091/0/ISC-DHCP-support-for-Standard-DDNS.html> (ddns-update-style standard). Right now ddns-update-style interim is hard coded into the config files. It could be useful for presenting a new option to the user in dhcpv4 and v6 server settings from witch to choose standard or interim update.

History

#1 - 01/18/2017 12:47 PM - Renato Botelho

- Target version changed from 2.4.0 to 2.4.1

#2 - 10/12/2017 09:53 AM - Jim Pingle

- Target version changed from 2.4.1 to 2.4.2

#3 - 10/20/2017 08:37 PM - Jim Thompson

- Assignee set to Steve Beaver

#4 - 10/23/2017 12:20 PM - Jim Pingle

- Target version changed from 2.4.2 to 2.4.3

#5 - 02/02/2018 12:00 PM - Steve Beaver

- Status changed from New to Feedback

DHCP client updates option added DHCP v4
ddns-update-style interim may be added later

#6 - 02/08/2018 01:05 AM - Paighton B

- File Screenshot from 2018-02-07 23-02-11.png added

Verified on pfSense-netgate-kvm-2.4.3-DEVELOPMENT-amd64-20180207-1106.qcow2.gz

DDNS DHCP Client Updates show under DHCP4 Server page with Allow/Deny/Ignore.

#7 - 02/15/2018 01:19 PM - Jim Pingle

- Status changed from Feedback to Resolved

Files

