

pfSense - Bug #3771

Webinterface and dhcpcrashes with 500+ static leases

07/24/2014 03:34 AM - Niels Gassen

Status:	New	Start date:	07/24/2014
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	DHCP Server	Estimated time:	0.00 hour
Target version:		Affected Architecture:	amd64
Affected Version:	2.1.x		

Description

I'm using pfSense 2.1.3 in a HA setup with CARP, pfsync, and dhcp failover.

I've got about 500+ static leases in my DHCP server, everytime i add or delete a lease, it takes up to 10 minutes to apply these changes or i get a time out.

Meanwhile the dhcp server isnt running, thus my clients dont get any leases.

History

#1 - 07/24/2014 06:46 AM - Renato Botelho

- Status changed from New to Rejected

I have test environments with 1000+ static mappings working perfectly on 2.1.4 and on 2.2-snapshots. You can discuss your issue on forums and mailing lists to figure out the root cause and reopen the ticket in the case it's necessary and there is a way to reproduce it.

#2 - 07/24/2014 06:47 AM - Renato Botelho

- Status changed from Rejected to Feedback

I was not supposed to close it yet, will wait more details from submitter about how to reproduce

#3 - 10/01/2014 03:58 AM - Niels Gassen

It's easy to reproduce, setup an HA setup with dhcpd failover and create about 500 leases.

If I deactivate the dhcpd failover, everything works fine.

#4 - 08/13/2019 10:22 AM - Jim Pingle

- Status changed from Feedback to New

Needs re-tested on a current release or development snapshots (preferably 2.5.0 snapshots)

#5 - 08/21/2019 09:26 AM - Jim Pingle

- Category changed from Web Interface to DHCP Server