

pfSense - Feature #3914

Support up to 4 DNS Servers in DHCP

10/06/2014 10:55 AM - Phillip Davis

Status:	Resolved	Start date:	10/06/2014
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	DHCP (IPv4)	Estimated time:	0.00 hour
Target version:		Release Notes:	
Plus Target Version:			
Description			
<p>System->General Setup already supports 4 DNS servers, which get passed to DHCP clients if DNS Forwarder is not enabled and no specific DNS are entered in the DHCP DNS Server boxes. So there is no problem with the underlying DHCP Server giving out 4 DNS Servers.</p> <p>For some reason the DHCP setup GUI only has 2 boxes for DNS servers.</p> <p>This forum post is looking to be able to specify 4 DNS servers to DHCP: https://forum.pfsense.org/index.php?topic=82485.0</p> <p>It seems a simple bit of code cut-and-paste to have 4 boxes in the DHCP setup GUI and follow that through to the implementation. I am happy to do the mindless code hack if it would be accepted as useful.</p>			

History

#1 - 10/06/2014 11:01 AM - Phillip Davis

and OpenVPN server GUI has boxes to provide up to 4 DNS servers to clients, so it seems reasonable/consistent to have 4 boxes for DNS on the DHCP server GUI also.

#2 - 10/06/2014 12:54 PM - Chris Buechler

That's reasonable Phil, feel free to submit that as a merge request to master.

#3 - 02/18/2015 09:46 PM - Phillip Davis

This was implemented for 2.2-RELEASE by commit: <https://github.com/pfsense/pfsense/commit/3b5707db5bd1ea4d886b41f86bca7481b0485f16>
Working for me.

#4 - 02/20/2015 01:51 PM - Chris Buechler

- Status changed from New to Resolved

thanks Phil