

pfSense - Bug #6355

DHCP relay listens for dhcp requests on the upstream interface.

05/13/2016 12:03 PM - Steve Wheeler

Status:	Resolved	Start date:	05/13/2016
Priority:	Normal	Due date:	
Assignee:	Renato Botelho	% Done:	100%
Category:	DHCP Relay	Estimated time:	0.00 hour
Target version:	2.3.2		
Affected Version:	All	Affected Architecture:	

Description

The dhcp relay will relay dhcp requests that arrive on it's upstream interface, where the dhcp server is, resulting in duplicate requests arriving at the server.

The dhcp relay should only listen for requests on the downstream interface.

This behaviour has been patched in Debian but not made it up stream yet.

See: <https://forum.pfsense.org/index.php?topic=110901.0>

Also see: CEG-53748

History

#1 - 07/11/2016 12:42 PM - Renato Botelho

- Status changed from New to Confirmed

- Assignee set to Renato Botelho

Working on it

#2 - 07/11/2016 01:35 PM - Renato Botelho

- Status changed from Confirmed to Feedback

- % Done changed from 0 to 100

Patch imported from debian, also submitted the fix for FreeBSD at <https://reviews.freebsd.org/D7190> and opened a bug on ISC #42829

#3 - 07/17/2016 09:10 PM - Chris Buechler

- Status changed from Feedback to Resolved

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