

pfSense - Feature #2323

GUI doesn't allow to configure DHCP server to serve IP addresses belonging to subnets wich are not associated with an interface

03/29/2012 05:19 AM - Romain De Rasse

Status:	New	Start date:	03/29/2012
Priority:	Low	Due date:	
Assignee:		% Done:	0%
Category:	DHCP Server	Estimated time:	0.00 hour
Target version:			
Description			
<p>What I'm trying to do is actually to relay DHCP requests received in multicast by a switch to pfSense using unicast. So pfSense doesn't need to have an interface configured in the subnet to which the DHCP served IP belongs.</p> <p>I was able to do this by configuring an empty statement in /var/dhcpd/etc/dhcpd.conf :</p> <pre>subnet 172.24.0.0 netmask 255.255.255.0 { ### The network to which belongs the IP configured on the DHCP enabled interface. } subnet 172.24.3.0 netmask 255.255.255.0 { ### No pfSense interface is configured with an IP in this network. pool { range 172.24.3.10 172.24.3.0; } option routers 172.24.3.3; option domain-name-servers 172.24.3.3; }</pre>			

History

#1 - 03/29/2012 12:30 PM - Chris Buechler

- Tracker changed from Bug to Feature
- Priority changed from Normal to Low
- Affected Version deleted (2.0.1)