

pfSense - Bug #6405

OpenVPN Server fails to start at boot when listening on v6

05/26/2016 06:23 AM - Chris Malton

Status:	Not a Bug	Start date:	05/26/2016
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	OpenVPN	Estimated time:	0.00 hour
Target version:		Affected Architecture:	
Affected Version:	2.3.1		

Description

On the latest update (2.3.1_1 - and also occurred on 2.3), when OpenVPN is set to listen on v6 only, it fails to start at boot with the error

May 26 10:55:15 gw-lon-gs2 openvpn¹²¹⁷⁹: TCP/UDP: Socket bind failed on local address [AF_INET6]xxxx:xxxx:xxxx:xxxx::xxxx:yyyyy: Can't assign requested address

This appears to be because the IPv6 addresses haven't yet been assigned to the interfaces. If I then manually start the OpenVPN servers after the system has finished booting, it "just works" and I don't have to do anything special.

Hardware platform: amd64 (KVM Virtual Machine) using e1000 network cards

History

#1 - 08/13/2019 09:57 AM - Jim Pingle

- Project changed from pfSense Packages to pfSense
- Category set to OpenVPN
- Status changed from New to Not a Bug

Old and misfiled. Resubmit if it's still an issue.