

pfSense - Bug #7809

Wireless interfaces are not upgraded properly for 2.4.0

08/24/2017 08:56 AM - Jim Pingle

Status:	Resolved	Start date:	08/24/2017
Priority:	Very High	Due date:	
Assignee:	Jim Pingle	% Done:	100%
Category:	Wireless	Estimated time:	0.00 hour
Target version:	2.4.0	Affected Architecture:	
Affected Version:	2.4		

Description

The wireless interface structure changed on FreeBSD 11 ([#6770](#)) but there is no upgrade code to convert 2.3.x and older configurations to the new format. Without upgrade code to handle the transition, on upgrade a firewall with wireless will stop at an interface assignment prompt.

Associated revisions

Revision 79ccd1f2 - 08/24/2017 10:11 AM - Jim Pingle

Setup upgrade code for wireless interfaces to the new format needed for 2.4, and switch rc.bootup so the config upgrade happens before a mismatch test, otherwise we can't fix this type of situation. Fixes #7809

Revision fc319749 - 08/24/2017 10:52 AM - Jim Pingle

Bump config revision, fix comment. Ticket #7809

Revision 15cc4eb4 - 08/24/2017 10:53 AM - Jim Pingle

Setup upgrade code for wireless interfaces to the new format needed for 2.4, and switch rc.bootup so the config upgrade happens before a mismatch test, otherwise we can't fix this type of situation. Fixes #7809

Revision 1e885cfd - 08/24/2017 10:53 AM - Jim Pingle

Bump config revision, fix comment. Ticket #7809

History

#1 - 08/24/2017 09:24 AM - Jim Pingle

Looks like the interface mismatch test comes before the upgrade code, complicating this further.

#2 - 08/24/2017 10:20 AM - Jim Pingle

- Status changed from New to Feedback

- % Done changed from 0 to 100

Applied in changeset [79ccd1f2796059a7a60b865a383dc288662f86b7](#).

#3 - 08/25/2017 02:44 PM - Jim Pingle

- Status changed from Feedback to Resolved

- Assignee changed from Renato Botelho to Jim Pingle

Fixed