

pfSense Packages - Bug #11686

FRR generated ACCEPTFILTER permit statement broken

03/16/2021 03:59 PM - Robert Sailer

Status:	New	Start date:	03/16/2021
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	FRR	Estimated time:	0.00 hour
Target version:		Affected Architecture:	All
Affected Version:	2.5.0		

Description

When the ACCEPTFILTER is generated all goes well except the last line which is ip prefix-list ACCEPTFILTER seq 10 permit any. When it starts ospf works fine and the routes are in the ospf database but zebra refuses to add them to the FIB. After removing "seq 10" manually and restarting frr it just works as expected.

Solution proposed: Just remove "seq 10" when generating the last rule for the ACCESSFILTER from the generator code

History

#1 - 03/16/2021 04:06 PM - Jim Pingle

- Project changed from pfSense to pfSense Packages
- Category changed from Routing to FRR
- Target version deleted (2.5.1)
- Release Notes deleted (Default)