

pfSense Packages - Bug #15333

Interface Description not updated properly when add/creating new interface in Suricata

03/12/2024 03:30 PM - Sergei Shablovsky

<b>Status:</b>	Resolved	<b>Start date:</b>	
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	100%
<b>Category:</b>	Suricata	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected Plus Version:</b>	
<b>Plus Target Version:</b>		<b>Affected Architecture:</b>	
<b>Affected Version:</b>	2.7.2		
<b>Description</b> <b>Brilliant pfSense DevTeam!</b>  <b>WHERE</b> in <b>Services</b> / <b>Suricata</b> package on <b>Interfaces</b>  <b>ISSUE</b> Interface <b>Description</b> not updated properly in <b>General Settings</b> / <b>Description</b> when add/creating new interface in Suricata (by pressing "+" button at the right):  When page first time loaded, the Description field are pre-filled by Inreface name (taked from Interfaces / General Configurateion page from Description field).  <b>AFTER ANOTHER INTERFACE</b> from drop-down list <b>SELECTED</b> , the <b>DESCRIPTION PRE-FILLDE BY BSD INTERFACE NAME (LAN, WAN, OPT1, OPT2,...)</b> and not the Inreface name (taked from Interfaces / General Configurateion page from Description field).  P.S. Also would be good after first page loading <b>AUTOMATICALLY</b> take focus and select all text in Description field.			

History

#1 - 03/16/2024 09:43 PM - Chris W

- Status changed from New to Confirmed

Similar behavior as seen with Snort (#15334). Differences are:

- When you change the dropdown selection of an interface while adding one in Suricata, the Description changes to the appropriate interface's BSD name. Still not linked to the user-assigned interface name, however.
- If you delete the Description in Suricata, it won't automatically add the user-assigned interface name like Snort does. It fills in the BSD name. For example, select the GUESTWIFI interface, delete Description: OPT1, click Save. OPT1 is still what's shown in the Interface Overview's Description column.

#2 - 03/20/2024 06:32 PM - Bill Meeks

A pull request containing the fix for this issue has been posted against the RELENG\_2\_7\_2 pfSense CE branch here: <https://github.com/pfsense/FreeBSD-ports/pull/1353>.

When this request is merged, this issue can be marked as RESOLVED.

#3 - 03/21/2024 06:02 PM - Jim Pingle

- Status changed from Confirmed to Resolved
- % Done changed from 0 to 100

PR merged, thanks!