

pfSense Packages - Bug #9135

Suricata in inline modus blocks some downloads

11/18/2018 04:40 PM - Rene Hutschreuther

Status:	Rejected	Start date:	11/18/2018
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	Suricata	Estimated time:	0.00 hour
Target version:	2.5.0	Affected Architecture:	
Affected Version:	2.4.4		
Description			
Suricata in the inline mode blocks some downloads mostly from Subdomains but some downloads it blocked from normal domains. The browser means that the domain not reachable when it was a subdomain or get a 3kb download when it was a normal domain. The suricata logs show nothing no alert no error. I think that the bug came with version 4.0.6.			

History

#1 - 11/19/2018 04:49 PM - Bill Meeks

This bug needs to be reported upstream to the Suricata team. When you use Inline IPS mode, you are using code straight from upstream with no pfSense-specific patches. The Suricata Redmine site is here: <https://redmine.openinfosecfoundation.org/projects/suricata>

#2 - 11/22/2018 11:37 AM - Rene Hutschreuther

Bill Meeks wrote:

This bug needs to be reported upstream to the Suricata team. When you use Inline IPS mode, you are using code straight from upstream with no pfSense-specific patches. The Suricata Redmine site is here: <https://redmine.openinfosecfoundation.org/projects/suricata>

I can't reported the bug on the Suricata Redmine site, I don't get any Activation Mail it seems as no Mail send or my Mail Provider blocks the adress. I think the only way to recover the bug is go back to 4.05 to this fixed.

#3 - 03/12/2019 10:54 AM - Jim Pingle

- Target version changed from 4.8 to 2.5.0

#4 - 10/14/2019 10:16 AM - Renato Botelho

- Status changed from New to Rejected

As pointed by Bill, it's not a pfSense bug.