

pfSense Packages - Bug #7555

Snort settings show translation metadata when creating a new interface that is not yet defined

05/17/2017 03:04 PM - Jim Pingle

Status:	Resolved	Start date:	05/17/2017
Priority:	Normal	Due date:	
Assignee:	Renato Botelho	% Done:	0%
Category:	Snort	Estimated time:	0.00 hour
Target version:	2.4.0		
Affected Version:	2.4	Affected Architecture:	All

Description

A few places in snort call `gettext("{$_friendly}")` but that ends up showing translation metadata when it is a new interface that has not yet been saved/enabled.

Example, the breadcrumbs when creating a new interface show:

```
Services / Snort / Edit Interface / Project-Id-Version: PACKAGE VERSION Report-Msgid-Bugs-To:
POT-Creation-Date: 2017-05-16 09:23-0300 MIME-Version: 1.0 Content-Type: text/plain; charset=UTF-8
Content-Transfer-Encoding: 8bit PO-Revision-Date: 2017-02-03 05:17-0500 Last-Translator: Jim Thom
pson Language-Team: English (United States) Language: en-US X-Generator: Zanata 3.9.6 Plural-Forms
: nplurals=2; plural=(n != 1)
```

In this case, `$_friendly` is NULL when `gettext` is called.

History

#1 - 05/25/2017 09:38 PM - Bill Meeks

This is fixed in Snort GUI package version 3.2.9.3. The value is checked, and if NULL, the string "None" is substituted instead. This issue can be closed.

#2 - 05/26/2017 03:44 PM - Jim Pingle

- Status changed from New to Resolved

This is working in the current package. Thanks!

#3 - 05/26/2017 03:45 PM - Jim Pingle

You might consider changing "None" to "New Interface" or something like that as otherwise the tab names could be confusing to users.

#4 - 05/26/2017 07:03 PM - Bill Meeks

Jim Pingle wrote:

You might consider changing "None" to "New Interface" or something like that as otherwise the tab names could be confusing to users.

Good idea. I will do that in the next update. I suspect the same issue exists in the Suricata package as well, since they share a bunch of GUI code. I will fix it there, too.

Bill