

pfSense - Bug #9207

Phase1s created before pfSense 2.1.0 no longer work after upgrade to 2.4.3: IPsec ERROR: Could not find phase 1 source for connection [redacted]. Omitting from configuration file.

12/18/2018 07:28 AM - Louis Sautier

Status:	Resolved	Start date:	12/18/2018
Priority:	Normal	Due date:	
Assignee:	Jim Pingle	% Done:	100%
Category:	IPsec	Estimated time:	0.00 hour
Target version:	2.4.4-p3		
Affected Version:	2.4.4_1	Affected Architecture:	All

Description

Hi,
Before [e79b24ab3534ac2af7d832038155a99902bc2c49](#), a phase1 did not have a protocol attribute. This a problem since [d1f69741f57f9f049f80040a93278591c424a4cc](#) because the attribute is now required.

Logs now show the following:

```
/vpn_ipsec.php: IPsec ERROR: Could not find phase 1 source for connection [redacted]. Omitting from configuration file.
```

Since this commit first appeared in 2.4.3, could something be added to the upgrade_178_to_179 function to add a protocol attribute with a value of inet to all phase1s that don't have one?

Associated revisions

Revision d188b725 - 12/18/2018 08:11 AM - Jim Pingle

Ensure IPsec P1 entries have a 'protocol' value. Fixes #9207

Revision b0220979 - 12/18/2018 08:11 AM - Jim Pingle

Ensure IPsec P1 entries have a 'protocol' value. Fixes #9207

(cherry picked from commit d188b7251a83b4a8a39ba50dfaf9a1cba35cad17)

History

#1 - 12/18/2018 07:31 AM - Jim Pingle

- Assignee set to Jim Pingle
- Target version set to 48

It would be better in a new upgrade code function, but that is certainly possible.

In the mean time, a simple edit/save of the P1 should put the protocol in place.

#2 - 12/18/2018 08:50 AM - Jim Pingle

- Status changed from New to Feedback
- % Done changed from 0 to 100

Applied in changeset [d188b7251a83b4a8a39ba50dfaf9a1cba35cad17](#).

#3 - 12/18/2018 08:53 AM - Louis Sautier

Looks good to me, thanks for the quick fix!

#4 - 03/12/2019 10:55 AM - Jim Pingle

- *Target version changed from 48 to 2.5.0*

#5 - 05/11/2019 04:46 PM - Jim Pingle

- *Target version changed from 2.5.0 to 2.4.4-p3*

#6 - 05/15/2019 01:12 AM - Chris Linstruth

2.4.4-p3

Restored an 18.9 configuration with protocol intentionally removed. The configuration was updated to 19.1 and the protocol attribute was added back.

#7 - 05/15/2019 11:12 AM - Jim Pingle

- *Status changed from Feedback to Resolved*