pfSense - Bug #1976

problems with CP MAC pass-through

10/24/2011 09:27 PM - Chris Buechler

Status: Resolved Start date: 10/24/2011

Priority: High Due date:

Assignee: % Done: 100%

Category: Captive Portal Estimated time: 0.00 hour

Target version: 2.0.1

Plus Target Version: Affected Version: 2.0

Release Notes: Affected Architecture:

Description

There are issues with the MAC pass-through, replicable in the following scenarios (use the attached config as a starting point for these specific examples).

First just load the config and look at the ipfw rule numbers, I'm not sure what the intention is (supposed to be one rule number per host or two?), but the first MAC in the list has rules 2 and 3, but the next MAC has rules 3 and 4. This leads to a mess when you delete one as it removes wrong things.

Then delete, for example, the "test 3" MAC pass-through. It removes it, but hoses two other entries by removing one of their directions, it appears because of the overlapping rule numbers.

Associated revisions

Revision a135349d - 11/02/2011 02:59 PM - Ermal LUCI

Fixes #1976. Correct passthrough mac entries to not overwrite each other this is different from allowed ips that used tables.

Revision e3db5627 - 11/02/2011 03:05 PM - Ermal LUÇI

Fixes #1976. Correct passthrough mac entries to not overwrite each other this is different from allowed ips that used tables.

History

#1 - 10/24/2011 10:11 PM - Chris Buechler

#1958 details the same issue, closed it in favor of this one.

#2 - 11/02/2011 10:55 AM - Ermal Luçi

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

Applied in changeset a135349d62a1932cb1ab9c29436efcd8e8a383d5.

#3 - 11/02/2011 11:05 AM - Ermal Luçi

Applied in changeset <u>e3db5627224a0293f74e0d032a9b230f98f85952</u>.

#4 - 12/06/2011 05:03 AM - Chris Buechler

- Status changed from Feedback to Resolved

fixed

Files

config-pfSense.localdomain-20110928000245.xml 14.9 KB 10/24/2011 Chris Buechler

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