

pfSense - Bug #8226

Pass-through MAC automatic additions adds duplicate

12/19/2017 05:49 AM - Sander Naudts

Status:	Resolved	Start date:	12/19/2017
Priority:	Normal	Due date:	
Assignee:		% Done:	100%
Category:	Captive Portal	Estimated time:	0.00 hour
Target version:	2.4.3	Affected Architecture:	
Affected Version:	2.4.2		

Description

When a user has multiple browser tabs open before logging into the captive portal. Each 'll show the captive portal login page. If a user then logs on to the captive portal in tab1 and then again in tab2 (or more tabs) the mac entry is added multiple times.

There should be a check to see if the mac is already on the MACs list instead of creating a duplicate entry.

At the moment it does this:

```
Pass    b4:9c:df:9b:5b:d3    Auto-added for user VHV
Pass    b4:9c:df:9b:5b:d3    Auto-added for user VHV
Pass    48:51:b7:33:fc:2a    Auto-added for user adb
Pass    48:51:b7:33:fc:2a    Auto-added for user adb
Pass    48:4b:aa:d4:72:1f    Auto-added for user Vanpoppels
Pass    48:4b:aa:d4:72:1f    Auto-added for user Vanpoppels
Pass    f4:42:8f:76:89:8f    Auto-added for user boshoffm2
Pass    2c:f0:ee:3f:74:60    Auto-added for user vic
Pass    2c:f0:ee:3f:74:60    Auto-added for user vic
Pass    a4:e9:75:62:af:b7    Auto-added for user Vho
Pass    a4:e9:75:62:af:b7    Auto-added for user Vho
Pass    a4:e9:75:62:af:b7    Auto-added for user Vho
Pass    48:5a:b6:5c:b5:55    Auto-added for user cov
Pass    48:5a:b6:5c:b5:55    Auto-added for user cov
```

Associated revisions

Revision a464eaf7 - 02/02/2018 10:45 AM - Stephen Jones

Fixed #8226 Check for MAC duplicates

loop through auto pass MAC addresses for duplicates before automatically adding a pass thru.

History

#1 - 02/01/2018 12:05 PM - Steve Beaver

- Assignee set to Anonymous

#2 - 02/02/2018 09:39 AM - Anonymous

- Status changed from New to Feedback

Could we get more details on how to reproduce this? I do not see duplicate entries when logging in from different tabs. The GUI only shows the first successful login and when I look at the system logs for captive portal I see this:

I am using the latest development snapshot 2.4.3

```
Feb 1 21:23:53 logportalauth 24803 Zone: myzone - LOGIN: usera, b3:50:56:c0:a7:01, 173.26.73.7
```

```
Feb 1 21:23:53 logportalauth 24803 Zone: myzone - CONCURRENT LOGIN - REUSING OLD SESSION: usera, b3:50:56:c0:a
```

7:01, 173.26.73.7

Feb 1 21:24:03 logportalauth 24803 Zone: myzone - LOGIN: userb, b3:50:56:c0:a7:01, 173.26.73.7

Feb 1 21:24:03 logportalauth 24803 Zone: myzone - CONCURRENT LOGIN - REUSING OLD SESSION: usera, b3:50:56:c0:a7:01, 173.26.73.7

Feb 1 21:24:19 logportalauth 24803 Zone: myzone - LOGIN: userb, b3:50:56:c0:a7:01, 173.26.73.7

Feb 1 21:24:19 logportalauth 24803 Zone: myzone - CONCURRENT LOGIN - REUSING OLD SESSION: usera, b3:50:56:c0:a7:01, 173.26.73.7

#3 - 02/02/2018 09:47 AM - Anonymous

- Status changed from Feedback to Assigned

Disregard that last message I was able to reproduce it.

#4 - 02/02/2018 11:00 AM - Anonymous

- Status changed from Assigned to Feedback

- % Done changed from 0 to 100

Applied in changeset [a464eaf72bb970cc3a26cef9b322f1ee9918cf9f](#).

#5 - 02/05/2018 06:46 AM - Sander Naudts

Its indeed solved. Thanks for the quick fix.

#6 - 02/05/2018 02:55 PM - Anonymous

- Status changed from Feedback to Resolved

#7 - 03/28/2018 02:15 AM - Markus Golser

I'm running the latest pfsense version for PCEngines_APU-45 "2.3.5-RELEASE-p1" can we get this backported please?