

## pfSense - Feature #3686

### Distinguish services when sending authentication request to RADIUS server

05/30/2014 11:14 PM - Jocelyn Viau

<b>Status:</b>	Resolved	<b>Start date:</b>	05/30/2014
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Renato Botelho	<b>% Done:</b>	100%
<b>Category:</b>	User manager	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.4.4		

#### Description

I use RADIUS for authenticating users on different services on pfSense: Captive Portal, multiple OpenVPN servers, Web UI, etc. Each service would require different user access policies, as I do not want a VPN user to also be able to open the pfSense web UI.

At the moment (pfSense 2.1.3), I have not found any way to tell the RADIUS server which service the user is trying to connect to on pfSense and, therefore, apply a distinct policy on the RADIUS system for each service.

For example, it would be nice to be able to configure the content of the NAS-ID attribute for each service:

- ovpn1
- ovpn2
- captive portal
- pfsense webui
- ...

#### History

##### #1 - 06/02/2014 07:55 PM - Chris Buechler

- Target version deleted (2.2)
- Affected Version deleted (All)

##### #2 - 08/06/2018 07:38 AM - Renato Botelho

- Status changed from New to In Progress
- Assignee set to Renato Botelho
- Target version set to 2.4.4

##### #3 - 08/14/2018 01:47 PM - Renato Botelho

- Status changed from In Progress to Feedback
- % Done changed from 0 to 100

PR merged

##### #4 - 08/15/2018 03:55 PM - A FL

I confirm that the fix is working.  
NAS-Identifier now has a value based on the service that triggered a RADIUS request on latest Snapshots. Just checked with wireshark

This issue can be marked as resolved.

##### #5 - 08/15/2018 05:44 PM - Jim Pingle

- Status changed from Feedback to Resolved