

pfSense - Bug #7126

Dynamic DNS Widget links for RFC2136 entries are incorrect

01/16/2017 11:06 AM - Phillip Davis

Status:	Resolved	Start date:	01/16/2017
Priority:	Normal	Due date:	
Assignee:	Phillip Davis	% Done:	100%
Category:	Dashboard	Estimated time:	0.00 hour
Target version:	2.3.3	Affected Version:	2.3.2
Plus Target Version:		Affected Architecture:	
Release Notes:	Default		

Description

The Dynamic DNS Widget also displays RFC2136 entries these days. But it has an "ondblclick" for each row that always takes the user to some entry in services_dyn dns_edit.php
That all needs to be made smarter to point to services_rfc2136_edit.php for the RFC2136 rows, and keep track of the entry id appropriately for each.

I noticed this while doing the filter for the Dynamic DNS widget.

I am happy to work on this once the Dynamic DNS widget filter code is reviewed and sorted (otherwise there will just be loads of merge conflicts)

Associated revisions

Revision 47b35618 - 01/16/2017 11:53 AM - Phillip Davis

Fix #7126 RFC2136 links

Revision 8bb99bd1 - 01/16/2017 12:46 PM - Phillip Davis

Fix #7126 RFC2136 links

(cherry picked from commit 47b35618f025082b5504eae5518d89c772ae8bd5)

History

#1 - 01/16/2017 11:56 AM - Phillip Davis

PR <https://github.com/pfsense/pfsense/pull/3388>

#2 - 01/16/2017 12:50 PM - Phillip Davis

- Status changed from New to Feedback

- % Done changed from 0 to 100

Applied in changeset [47b35618f025082b5504eae5518d89c772ae8bd5](https://github.com/pfsense/pfsense/commit/47b35618f025082b5504eae5518d89c772ae8bd5).

#3 - 01/18/2017 10:26 AM - Jim Pingle

- Status changed from Feedback to Resolved

Works

#4 - 02/10/2017 10:47 AM - Jim Pingle

- Target version changed from 2.4.0 to 2.3.3