

pfSense - Bug #11024

Dynamic DNS update for HE.net Tunnelbroker always sets IP address of default WAN interface

10/31/2020 05:58 PM - Michael Smith

Status:	Resolved	Start date:	10/31/2020
Priority:	Normal	Due date:	
Assignee:	Renato Botelho	% Done:	0%
Category:	Dynamic DNS	Estimated time:	0.00 hour
Target version:	2.5.0	Affected Version:	
Plus Target Version:		Affected	
Release Notes:	Default	Architecture:	

Description

The update uri does not include the dynamic DNS IP address, but relies on the tunnel client endpoint update API to detect the requesting IP address. This works for installations with a single WAN, or when the default WAN is used for the tunnel client, but in other multi WAN cases will break the tunnel.

We should send the current dynamic DNS IP address.

History

#1 - 10/31/2020 06:07 PM - Michael Smith

PR <https://github.com/pfsense/pfsense/pull/4483>

#2 - 11/02/2020 10:22 AM - Jim Pingle

- Status changed from New to Pull Request Review

- Target version set to 2.5.0

#3 - 11/05/2020 07:57 AM - Renato Botelho

- Status changed from Pull Request Review to Feedback

- Assignee set to Renato Botelho

PR has been merged. Thanks!

#4 - 11/05/2020 12:46 PM - Michael Smith

Tested and works as expected.

#5 - 11/05/2020 01:14 PM - Renato Botelho

- Status changed from Feedback to Resolved