

## pfSense - Bug #10882

### DHCPv6 Static Mappings requires applying changes on DNS resolver setup

09/09/2020 03:13 AM - Danilo Zrenjanin

<b>Status:</b>	Resolved	<b>Start date:</b>	09/09/2020
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Renato Botelho	<b>% Done:</b>	100%
<b>Category:</b>	DHCP (IPv6)	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.5.0	<b>Affected Architecture:</b>	
<b>Affected Version:</b>	All		

**Description**

I noticed that the hostname entered into DHCPv6 Static Mappings have not been resolvable until I applied changes at the DNS resolver setup. (It's the same situation with DNS Forwarder)

Every time I add an entry (or make any changes to an existing one) into DHCPv6 Static Mappings, the apply button automatically appears at the DNS resolver setup(Services/DNS Resolver/General Settings). The host becomes resolvable only after apply.

I used Static IPv6 Configuration on the LAN interface.

\*Options enabled at the DNS Resolver: \*

- Static DHCP
- DNS Query Forwarding

#### Associated revisions

**Revision 916fa8f9 - 09/14/2020 08:20 AM - Viktor Gurov**

DHCPv6 Static Mapping fix. Issue #10882

#### History

**#1 - 09/12/2020 10:07 AM - Viktor Gurov**

<https://github.com/pfsense/pfsense/pull/4442>

**#2 - 09/14/2020 09:11 AM - Jim Pingle**

- Status changed from New to Pull Request Review

**#3 - 09/17/2020 08:25 AM - Renato Botelho**

- Status changed from Pull Request Review to Feedback

- Assignee set to Renato Botelho

- % Done changed from 0 to 100

PR has been merged. Thanks!

**#4 - 09/23/2020 02:55 AM - Danilo Zrenjanin**

- Status changed from Feedback to Resolved

Added the patch on the:

```
2.4.5-RELEASE-p1 (arm)
built on Tue Jun 02 17:45:24 EDT 2020
FreeBSD 11.3-STABLE
```

Issue fixed. Ticket resolved.

**#5 - 10/30/2020 10:12 AM - Jim Pingle**

- *Category changed from DNS Resolver to DHCP (IPv6)*