

## pfSense - Feature #8244

### Add Dynamic DNS RFC 2136 Client server key algorithm choice

12/28/2017 04:31 PM - Joeri Capens

<b>Status:</b>	Resolved	<b>Start date:</b>	12/28/2017
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jim Pingle	<b>% Done:</b>	100%
<b>Category:</b>	Dynamic DNS	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	2.4.3		
<b>Description</b>			
Just like <a href="#">#6621</a> , the Dynamic DNS RFC 2136 Client settings require a HMAC-MD5 key, there's no other algorithm choice.			

#### Associated revisions

Revision [ab1112ee](#) - 12/28/2017 05:01 PM - Joeri Capens

Add RFC 2136 Client key algorithm choice. Implements #8244

#### History

#1 - 12/28/2017 05:45 PM - Joeri Capens

PR: <https://github.com/pfsense/pfsense/pull/3893>

#2 - 12/28/2017 06:39 PM - Jim Thompson

- Assignee set to Jim Pingle

#3 - 12/29/2017 07:53 AM - Jim Pingle

- Target version set to 2.4.3

#4 - 01/04/2018 01:40 PM - Joeri Capens

- Status changed from New to Feedback

- % Done changed from 0 to 100

Applied in changeset [ab1112eed9c14f95d32469755c17dc067f903e61](#).

#5 - 01/04/2018 01:43 PM - Jim Pingle

PR Merged

#6 - 02/15/2018 01:56 PM - Jim Pingle

- Status changed from Feedback to Resolved

Option is present and functional.