# pfSense Docs - Correction #16201

## Feedback on pfSense® software Configuration Recipes — Configuring CoDel Limiters for Bufferbloat

05/23/2025 09:12 AM - Arya Senna

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|---|---|---|---|
| **Status:** | New | **Start date:** | |
| **Priority:** | Normal | **Due date:** | |
| **Assignee:** | | **% Done:** | 0% |
| **Category:** | Traffic Shaping | **Estimated time:** | 0.00 hour |
| **Target version:** | | | |

**Description**

Page: https://docs.netgate.com/pfsense/en/latest/recipes/codel-limiters.html

**Feedback:**

On the section Floating Rules --> WAN address, the guide recommends the use "WAN address".
This is fine for IPv4/NAT-ed setup, but if you have a IPv6-enabled setup, the source address will use the client devices' public IPv6 address rather than the router's WAN IP.

In most setup (no NAT6), traffic shaping won't be applied to IPv6 traffic if the user followed this guide and choose "WAN address".

Could you please consider adding this caveat to the information section?
Currently there's already caveat about Multi WAN.