

## pfSense - Bug #10755

### NAT rules not updating.

07/10/2020 07:40 PM - Alhusein Zawi

<b>Status:</b>	Rejected	<b>Start date:</b>	07/10/2020
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Rules / NAT	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected Architecture:</b>	
<b>Affected Version:</b>			

#### Description

if I restore the configuration from old file , translation address (Outbound NAT rules) will be the wan address of old file and FW does not update it to use current wan address.

to work around : I need to go to each rule and press save.

Note: only NAT rule restored from backup configuration file.

#### History

#1 - 07/13/2020 08:04 AM - Jim Pingle

- Category set to Rules / NAT

- Status changed from New to Rejected

I can't reproduce this. If the user had selected "<interface name> address" e.g. "WAN Address" in the rules, the config.xml entries do not contain the IP address but an internal identifier like wanip. There is no way that could have referenced a previous WAN address unless the user hardcoded the old address in the rule, in which case there is no way that the code could know it needed updated.

Look at a config history diff of when the correction was made, if the old IP address was in the old config, then the config was not using the "<interface> Address" macro entry before.