

## pfSense Docs - Correction #9310

### Appliances with internal switch need the MAC Address section of their Getting Started guides updated

02/07/2019 09:14 PM - James Dekker

<b>Status:</b>	New	<b>Start date:</b>	02/07/2019
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Jim Pingle	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Affected Documentation:</b>	pfSense Documentation site (Wiki)		

#### Description

At <https://docs.netgate.com/pfsense/en/latest/solutions/sg-1100/getting-started.html#mac-address>

<https://docs.netgate.com/pfsense/en/latest/solutions/sg-3100/getting-started.html#mac-address>

<https://docs.netgate.com/pfsense/en/latest/solutions/xg-7100/getting-started.html#mac-address>

<https://docs.netgate.com/pfsense/en/latest/solutions/xg-7100-1u/getting-started.html#mac-address>

the docs specify setting a MAC on the interface directly, although it is not possible (see attachment)

#### History

#1 - 02/08/2019 01:25 PM - James Dekker

For SG-1100 where the user wants to spoof the MAC address for WAN in a single-WAN configuration, the user can assign the mvneta0 interface and set a MAC address on it, once set there, the MAC address will be used for the WAN address.

#### Files

07-02-2019_22_13_36.png	30.6 KB	02/08/2019	James Dekker
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