

## pfSense - Bug #6550

### Bandwidth LAN IN/OUT reversed

06/28/2016 02:20 AM - Byron Johnson

<b>Status:</b>	Not a Bug	<b>Start date:</b>	06/28/2016
<b>Priority:</b>	Low	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected Version:</b>	
<b>Plus Target Version:</b>		<b>Affected Architecture:</b>	amd64
<b>Release Notes:</b>			
<b>Description</b> See attached screen shot.  WAN IN 10.14 MB/s LAN OUT 10.11 MB/s LAN IN 292.99 KB/s  LAN IN should be 10.11 MB/s			

#### History

##### #1 - 06/28/2016 02:46 AM - Phillip Davis

It is correct - there is ~10 MB/s of data (download) coming in WAN (from the internet) and then that ~10 MB/s is going out of the LAN interface to the client that is receiving (downloading) it.

It comes in one interface and out the other, that's how data flows.

##### #2 - 06/28/2016 06:51 AM - Jim Pingle

- Category deleted (Dashboard)
- Status changed from New to Not a Bug
- Target version deleted (2.3.1-p6)
- Affected Version deleted (2.3.1)

As noted above, it is correct as-is.

#### Files

pfSense Bandwidth wrong.PNG	33.8 KB	06/28/2016	Byron Johnson
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