

## pfSense - Bug #1848

### Limiters after policy routing has taken place do not behave correctly

09/07/2011 02:57 AM - Ermal Luçi

<b>Status:</b>	Confirmed	<b>Start date:</b>	09/07/2011
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Traffic Shaper (Limiters)	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected Architecture:</b>	
<b>Affected Version:</b>	All		

#### Description

If there are 2 WANs and the primary one fails and there are limiters configured in floating rules(after policy routing has taken place) there will be issues induced because the way limiters(dummynet) works.  
Basically the policy routing decision will be forgotten by the path packet takes through dummynet.

The obvious fix is remember the policy routing decision even through this path and that will solve the problem.

#### History

##### #1 - 11/07/2011 08:54 PM - Chris Buechler

- Target version deleted (2.0.1)

##### #2 - 10/25/2014 09:18 PM - Chris Buechler

- Category changed from Traffic Shaper (ALTQ) to Traffic Shaper (Limiters)

- Status changed from New to Confirmed

- Affected Version changed from 2.0 to All