

## pfSense - Bug #9321

### Traffic Graphs on Dashboard not loading with certain types of interfaces

02/13/2019 03:16 PM - Flole Systems

<b>Status:</b>	New	<b>Start date:</b>	02/13/2019
<b>Priority:</b>	Normal	<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 Architecture:</b>	
<b>Affected Version:</b>			
<b>Description</b>			
<p>Traffic Graph is not loading at all when GRE, OpenVPN or IPSec graphs are enabled because it doesn't receive data for those.</p> <p>The JS Console logs this</p> <pre>Uncaught TypeError: Cannot read property 'update' of undefined     at Array.&lt;anonymous&gt; (traffic-graphs.js?v=1542803994:332)     at Function.each (jquery-1.12.0.min.js?v=1542803994:2)     at traffic-graphs.js?v=1542803994:271     at Object.&lt;anonymous&gt; (d3.min.js?v=1542803994:1)     at Object.t (d3.min.js?v=1542803994:1)     at XMLHttpRequest.i (d3.min.js?v=1542803994:1)</pre>			
<p>It would be fine if only that one graph wouldn't load, but all graphs refuse to load then. An additional check here to make sure that only one graph fails in case something similar happens again would be a great addition aswell.</p>			