

## pfSense Packages - Bug #11874

### Squid allows entering an invalid IP address into the Bypass Proxy for These Source IPs field

05/01/2021 04:40 PM - Danilo Zrenjanin

<b>Status:</b>	Not a Bug	<b>Start date:</b>	05/01/2021
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	Squid	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Affected Plus Version:</b>	
<b>Plus Target Version:</b>		<b>Affected Architecture:</b>	
<b>Affected Version:</b>			
<b>Description</b>			
In Transparent Mode, Squid will allow entering an invalid IP address into the Bypass Proxy for These Source IPs field. It will not work as expected after applying the changes. Probably adding an IP address validation check here would be helpful.			

#### History

##### #1 - 05/01/2021 04:41 PM - Jim Pingle

That field also accepts aliases and (though it's not recommended) hostnames, so it isn't quite that simple.

##### #2 - 05/02/2021 03:31 AM - Viktor Gurov

works as expected -  
192168.44.aa or 888.88.888.8 - is invalid IP, but valid hostname

##### #3 - 05/03/2021 07:48 AM - Jim Pingle

- Status changed from New to Not a Bug
- Target version deleted (2.6.0)
- Affected Version deleted (2.5.1)