

pfSense Packages - Bug #11771

Darkstat WebGUI Cannot be accessed when Pfsense is accessed via a DNS name

04/01/2021 12:01 PM - Jon V

Status:	Rejected	Start date:	04/01/2021
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:	darkstat	Estimated time:	0.00 hour
Target version:		Affected Plus Version:	
Plus Target Version:		Affected Architecture:	
Affected Version:			
Description			
Lets say you have a DNS entry "pfsense-local" the configuration of Darkstat only works when you navigate to 192.168.1.1:666 instead of pfsense-local:666			
Since pfsense controls the ports, I thought I should report the issue here.			

History

#1 - 04/01/2021 12:10 PM - Jim Pingle

- Project changed from pfSense to pfSense Packages
- Category changed from Unknown to darkstat
- Status changed from New to Rejected
- Release Notes deleted (Default)

There must be something wrong in your testing. The firewall can't tell if it's being accessed by IP address or hostname.

Maybe when you access by hostname it's using IPv6 and darkstat isn't using IPv6 or you don't have IPv6 rules, for example.

But as reported, it's not a valid issue.

#2 - 04/01/2021 12:21 PM - Jon V

Nevermind, it's the SSL business. The "Access Darkstat" button tries to use SSL and the browser is complaining and not letting the Non-SSL w/DNS name function.