

pfSense - Feature #9423

MTR Port

03/22/2019 10:57 PM - BBcan177 .

Status:	Closed	Start date:	03/22/2019
Priority:	Normal	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Release Notes:	
Plus Target Version:			
Description			
Came across this post today: https://lists.dns-oarc.net/pipermail/dns-operations/2019-March/018493.html			
Using the mtr tool: https://www.linode.com/docs/networking/diagnostics/diagnosing-network-issues-with-mtr/			
FreeBSD port: https://www.freshports.org/net/mtr			
Is there a benefit in having that tool included in base pfSense?			

History

#1 - 03/22/2019 11:01 PM - Jim Pingle

- Status changed from New to Closed

mtr is already available as a package for those that want it, as mtr-nox11

#2 - 03/22/2019 11:15 PM - BBcan177 .

I just tried it now, but that package has no options to configure any cmd line arguments...

Running `mtr -w -c 5 -n -b -i 1 192.203.230.10:`

<https://github.com/pfsense/FreeBSD-ports/blob/devel/net/pfSense-pkg-mtr-nox11/files/usr/local/pkg/mtr-nox11.xml#L103-L120>

However, this package does install mtr :) So it can still be used from the shell Thanks!