

Forum:[Hack Forums](#)

Thread: [I need help for dstat graph](#)

fx0fx0 - February 21, 2020, 1:41 pm

Hi, I've been dealing with layer4 dstat lately and am having trouble at some points. All the servers I use must be too weak to create a good dstat chart. Some of my servers shut down, some stop the attacks. Where can I find resistant servers that will show the attack without blocking it?

Longdog - February 22, 2020, 12:28 am

Are you dstating for the fact of like finding out the exact power or seeing which list hits harder for example?

vedbex.com for reg graphs (kinda shit but will work).

dstat -n (to just quickly filter lists).

If your box is going down lower thread count or limit the pps and compare lists (if spoofing) if you're just tryna get an output number try the vedbex link.

fx0fx0 - February 22, 2020, 2:08 am

(Feb 22, 2020 01:28 AM)Newports? Wrote: [\[CITE\]](#) Are you dstating for the fact of like finding out the exact power or seeing which list hits harder for example?

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thank you for answering.

I installed my own layer4 dstat network too powerless it immediately shuts down and cannot show results.

I'm looking for a durable server that can show data. I couldn't find where to sell Vedbex servers.

Shisho - February 22, 2020, 2:18 am

You'll need to scan for SNMP-enabled devices and attempt to bruteforce access by using common community strings then performing an SMNPWalk or target specific OID parameters that list supported interface speeds and current traffic. You'll want to target 10Gbps, 40Gbps, and 100Gbps QSFP interfaces and pop them into a tool like Zabbix or SolarWinds for a graph.

If you'd like help with this I can do it for a fee and we can discuss more over convo or PM. You can also contact me via the methods on my profile.