

Forum: [Hack Forums](#)

Thread: [How to setup Dstat Graph \(not Zabbix\)](#)

?etro - July 22, 2016, 10:12 am

Note: This is not a zabbix graph.

1) You must have Dstat installed. To install dstat, connect to your server and run this command:

Spoiler [\(Click to View\)](#)

Code yum install dstat for Ubuntu

Code apt-get install dstat

2) Capture the Dstat output. You have to use the output option. It will create a csv log file that can be uploaded inside Vmstax. Here is an example:

Spoiler [\(Click to View\)](#)

Code dstat -c -n -N eth0,lo -m -s -d --output dstat.csv

3) Go to [Vmstax website](#), upload the dstat.csv file and export the graphs as png. Pay attention to choose the 'dstat' format inside the upload combo box.

Spoiler [\(Click to View\)](#)

Here is some example graphs:

Spoiler [\(Click to View\)](#)

[img]http://www.michenux.net/wp-content/gallery/vmstax/dynamic/test-01-cpuchart-nggid016-ngg0dyn-450x0x100-00f0w010c010r110f110r010t010.png[/img]

[img]http://www.michenux.net/wp-content/gallery/vmstax/dynamic/test-02-netchart-nggid017-ngg0dyn-450x0x100-00f0w010c010r110f110r010t010.png[/img]

[img]http://www.michenux.net/wp-content/gallery/vmstax/dynamic/test-06-diskchart-nggid018-ngg0dyn-450x0x100-00f0w010c010r110f110r010t010.png[/img]

[img]http://www.michenux.net/wp-content/gallery/vmstax/dynamic/test-02-netchart-nggid017-ngg0dyn-450x0x100-00f0w010c010r110f110r010t010.png[/img]

Website Link

<http://vmstax.michenux.net/>

ColbzigotdaHax - July 22, 2016, 10:30 am

awesome gonna try this now, does it measure in GB

Also where does the dstat output save to?

Nvm got it.

?etro - July 24, 2016, 7:15 pm

Glad this helped you! Enjoy.