

Forum:[Hack Forums](#)

Thread: [\[FREE\] How to read a dstat? + 1 cent SSH server tut](#)

Louisveret - March 2, 2015, 8:02 am

Hi fellow Hf members, today i wanna share my method on how to actually read a dstat.

What will i show in this tut?

How to read a dstat

How to get a SSH server for 1 cent, NOT INTERSERVER. Thats gay.

Requirements:

A linux server / SSH server

Well... A brain.

Lets start.

Alright first of all.

Go to: <http://hostgator.com/shared>

Then choose one of the available plans, i recommend Business, i mean why not? Its 1 cent anyway.

Click on Sign Up Now!

Now you click on "I Already Own This Domain"

and just choose some random shit, the domain have to exist, and not anything like google.com

Now click on "Billing Cycle" And click 1 month.

Fill out the rest of the infomation

TIPS: Choose paypal as a payment option, if you choose Credit Card, they might charge you \$7 next month.

If you dont wanna use your own email, use <http://yopmail.com>,

Untick all the Additional Services

For coupon code, enter: 1cent, and click activate!

Now agree to the T.O.S, and click Checkout Now!

Now you should recive a email from them, saying:

Thank you for your order with Hostgator!

You can now login to our online billing system to manage your account.

Hostgator Billing Portal: <https://portal.hostgator.com>

Login name / email address: "EMAIL"

Password: it36yo26zo

You can learn more about how to use the billing portal in our Knowledge Base: [Billing Portal Overview](#)

Again, thank you for your purchase with HostGator. Please don't hesitate to let us know if you need assistance.

Sincerely,

HostGator.com.

Just delete this email or what ever.

After some minutes, or hours if u are unlucky, you should recive a email from them again, with ALL

your information. It should look like this:
Thank you for your order with HostGator.com!

You can login to our billing system at <http://gbclient.hostgator.com/login>, using the email address we sent this email to, and the password

Shared Plan: Business

Your Control Panel: <https://gator4042.hostgator.com:2083>

Username: YOUR USERNAME

Domain:

Password: YOUR PASS

1st Nameserver: ns8083.hostgator.com

2nd Nameserver: ns8084.hostgator.com

Server IP: YOUR SERVER IP

Alright, open your SSH client, i use putty. Enter the IP Address, and port is 2222.

Then enter ur login information.

Congratulations!!? You got a SSH server for 1 cent :D,

Remember you can ALWAYS repeat these steps, and get more servers.

Alright, now for the Dstat part,

You still here? Great! Alright, type in "dstat" in your server, and if it says like command not found, then you will have to buy a new server, it a bunch of numbers gets there, thats great. Just keep it at that window, You will need these number later. Now you want to attack the server,

As you can see. The numbers will change from red or yellow to green, If it says, 50M / 50 of the green, that means 5.0 gbps, if it says 1 of the green, thats 100 mbps, etc... And if you got a DigitalOcean server, then its better, because the Hostgator ones, cant go over like 11,7 GBPS, while the DigitalOcean ones have a graph, and it goes up to 100 gbps!

I hope you enjoyed this tutorial :)

Please leave a thanks, that would really make my day :)

-Marshall Mathers

?????? ???? - March 2, 2015, 8:05 am

DigitalOcean is decent for DSTAT, however, my friend did one, the attack reached over 20gb/s, and DigitalOcean kicked him out as a customer.

Louisveret - March 2, 2015, 8:06 am

(Mar 2, 2015 09:05 AM)?????? ???? Wrote: [\[CITE\]](#) DigitalOcean is decent for DSTAT, however, my friend did one, the attack reached over 20gb/s, and DigitalOcean kicked him out as a customer.

hm, sorry to hear that lol, Then just use the Hostgator.

?ablo Escobar - March 2, 2015, 9:04 am

Thx for your thread, it work very good !

xHAXORx12 - March 2, 2015, 9:23 am

very nice tut for a almost free VPS lol

Louisveret - March 2, 2015, 9:27 am

(Mar 2, 2015 10:23 AM)xHAXORx12 Wrote: [\[CITE\]](#) very nice tut for a almost free VPS lol

Thanks :) I'm glad you liked it.?

Affluent - March 2, 2015, 9:29 am

(Mar 2, 2015 09:05 AM)?????? ???? Wrote: [\[CITE\]](#) DigitalOcean is decent for DSTAT, however, my

friend did one, the attack reached over 20gb/s, and DigitalOcean kicked him out as a customer.
My servers get nullrouted @ 1000 mbit.

M30w - March 2, 2015, 9:49 am

[img]http://i3.kym-cdn.com/photos/images/original/000/427/123/d71.jpg[/img]

(Mar 2, 2015 09:02 AM)Marshall Mathers Wrote: [\[CITE\]](#) type in "dstat" in your server, and if it says like command not found, then you will have to buy a new serverNo, it means the server does not have Dstat installed and you can simply manually install it.

<https://github.com/dagwieers/dstat>

(Mar 2, 2015 09:02 AM)Marshall Mathers Wrote: [\[CITE\]](#) As you can see. The numbers will change from red or yellow to green, If it says, 50M / 50 of the green, that means 5.0 gbps, if it says 1 of the green, thats 100 mbps, etc...No, 50M stands for 50 Megabyte == $50 \times 8 = 400\text{Mbps}$, not 5Gbps.

(Mar 2, 2015 09:02 AM)Marshall Mathers Wrote: [\[CITE\]](#) .

And if you got a DigitalOcean server, then its better, because the Hostgator ones, cant go over like 11,7 GBPS, while the DigitalOcean ones have a graph, and it goes up to 100 gbps!No, it means 117MBps, which equals to 936Mbps, your server is most likely connected to a 1gbit network and your server got maxed out.

GigE has a max throughput of about 117 MiB/s, so yeah.

?•?•? - March 2, 2015, 9:52 am

You don't need to buy a new server if dstat command doesn't work. Just yum install dstat or apt-get install dstat and it will install. 50M is not 5gbps also, it's 50 megabytes per second. (400Mbps)

Apple J4ck. - March 2, 2015, 9:59 am

(Mar 2, 2015 10:49 AM)P1st. Wrote: [\[CITE\]](#)

[img]http://i3.kym-cdn.com/photos/images/original/000/427/123/d71.jpg[/img]

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GigE has a max throughput of about 117 MiB/s, so yeah.

Couldn't have described it better myself.

I think P1st just dropped some valuable knowledge in 4 lines than you did in 49 lines.

Louisveret - March 2, 2015, 9:59 am

(Mar 2, 2015 10:52 AM)-Shroom- Wrote: [\[CITE\]](#) You don't need to buy a new server if dstat command doesn't work. Just yum install dstat or apt-get install dstat and it will install. 50M is not 5gbps also, it's 50 megabytes per second. (400Mbps)

Nope, because this is not a real vps, its webhost and some fucked up shit, u cant use those commands,