

Forum:[Hack Forums](#)

Thread: [Vps server perl dos \(help packets\)](#)

Mank - January 21, 2016, 6:00 pm

How much packets/gbps would I be able to attack with (Vps server) ex: perl dos.pl 12.12.12 80 (packets) 300 sec

How much packets could I send with out getting banned with this vps plan:

VPS MANAGEMENT PANEL
256MB DEDICATED RAM
30GB HDD RAID STORAGE
1GBPS UPLINK
5,000GB TRAFFIC!
1IP ADDRESS

2host.com is the host of my vps

Supreme.tm - January 21, 2016, 6:09 pm

Use 65500 which is the max. I get about 40Gbps per attack. Also, you'll need alot more than 5,000GB Bandwidth. You will use 1GB every 10 seconds if your able to push 100Mbps

Legion - January 22, 2016, 7:43 am

You'll be able to push the maximum of 1gbps, if you're constantly using the entire 1gbps the host may decide to limit the port to 100mbps. The best way to solve this is to use around 500-700mbps of the port.

All Business - January 22, 2016, 7:54 am

(Jan 21, 2016 07:09 PM)Supreme.tm Wrote: [\[CITE\]](#) Use 65500 which is the max. I get about 40Gbps per attack. Also, you'll need alot more than 5,000GB Bandwidth. You will use 1GB every 10 seconds if your able to push 100Mbps

You will never get 40Gbps out a non spoofing server m using 65500 will kill your server and send fragmented packets. It is best to use 9999 max and somewhere around 2000 - 4000 for a good bandwidth + packet udp attack.