

Forum:[Hack Forums](#)

Thread: [\[flood3.php\] - PortScans target then ddos it's open ports with custom spam-data](#)

ImDeepWithWindows - August 25, 2016, 8:13 am

[just read the first screen shot to get the picture]

the code is triggering code-injection blockers so i put it on a txt file on my site, links right [{here}](#) its short too

all default values except i typed in an IP address

[img]http://nhserver.x10host.com/hackforums/flood2/flood2_scrshot1.png[/img]

the results page, i could keep scrolling down but u get the picture

[img]http://nhserver.x10host.com/hackforums/flood2/flood2_scrshot2.png[/img]

it does have code to block spamming the website its hosted on obviously but it might not be completely air-tight against ppl switching out characters in the target name with the symbolic character representation in url passed variables like if someone replaced all the periods with whatever periods are represented by in the IPAddress you might still be able to make it spam itself but it will knock out all commonly known ways anyone would use to make it spam the server its hosted on

B?ker - August 25, 2016, 8:15 am

Anyway to edit this just to search the ports? Either way I would love to take a look at this.

cusername - August 26, 2016, 7:37 am

(Aug 25, 2016 08:15 AM)?MrDark Wrote: [\[CITE\]](#) Anyway to edit this just to search the ports? Either way I would love to take a look at this.

He posted the source in OP

False King - August 27, 2016, 4:57 am

(Aug 25, 2016 08:15 AM)?MrDark Wrote: [\[CITE\]](#) Anyway to edit this just to search the ports? Either way I would love to take a look at this.

Just use this

PHP Code

```
<?php
<form method="post">
    <input type="text" name="host" />
    <input type="submit" name="submit" value="Scan">
</form>
```

```
<?php
```

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

```
for ($i = 0; $i <= 9999; $i++) {
    $connection = @fsockopen($host, $port);
```

```
    if (is_resource($connection)) {
```

```
    echo $host . ':' . $port . ' (' . getservbyport($port, 'tcp') . ') is open<br />';  
    fclose($connection);  
} else {  
    echo $host . ':' . $port . ' is not responding<br />';  
}  
}
```

FluxCoder - *August 28, 2016, 4:32 pm*

Nice tutorial, I mean, I like the idea, would love to see a live version of this.

ImDeepWithWindows - *September 1, 2016, 6:37 pm*

(Aug 28, 2016 04:32 PM)FluxCoder Wrote: [\[CITE\]](#) Nice tutorial, I mean, I like the idea, would love to see a live version of this.

what do u mean a live verssion? like a video?

DataBuster - *January 20, 2017, 2:21 pm*

Wow, you're actually updating this thing, awesome!