

Forum:[Hack Forums](#)

Thread: [How to spam emails on Kali Linux!](#)

TreeBrotherine - April 23, 2015, 9:05 am

Hey guys, today i'm gonna do a tutorial on how to spam someones email on kali Linux. By the way guys check out my other tutorial on how to make a Botnet on Kali Linux. Just to make things clear as i always do Kali linux is OS (operating system) it's a great one i reccomend to use it instead of windows for hacking. So before we start make a text file of the email you want to spam and it should be in there like 500 times so just copie the email 500 times in text file. Anyways so first go on setoolkit (Social Engineerin Kit) on your applications or Terminal, if your on Terminal type setolkit in command line and should work. It should look like this:

[---] Follow me on Twitter: @HackingDave

Welcome to the Social-Engineer Toolkit (SET).
The one stop shop for all of your SE needs.

Join us on irc.freenode.net in channel #setoolkit

The Social-Engineer Toolkit is a product of TrustedSec.

Select from the menu:

- 1) Social-Engineering Attacks
- 2) Fast-Track Penetration Testing
- 3) Third Party Modules
- 4) Update the Social-Engineer Toolkit
- 5) Update SET configuration
- 6) Help, Credits, and About

99) Exit the Social-Engineer Toolkit

set>

Type in 1 then hit enter. Then it should look like this:

The one stop shop for all of your SE needs.

Join us on irc.freenode.net in channel #setoolkit

The Social-Engineer Toolkit is a product of TrustedSec.

Select from the menu:

- 1) Spear-Phishing Attack Vectors
- 2) Website Attack Vectors
- 3) Infectious Media Generator
- 4) Create a Payload and Listener
- 5) Mass Mailer Attack

- 6) Arduino-Based Attack Vector
- 7) Wireless Access Point Attack Vector
- 8) QRCode Generator Attack Vector
- 9) Powershell Attack Vectors
- 10) Third Party Modules

99) Return back to the main menu.

set>

So now Type in 5 for the mass mail attack, Then it should look like this:

Social Engineer Toolkit Mass E-Mailer

There are two options on the mass e-mailer, the first would be to send an email to one individual person. The second option will allow you to import a list and send it to as many people as you want within that list.

What do you want to do:

1. E-Mail Attack Single Email Address
2. E-Mail Attack Mass Mailer

99. Return to main menu.

set:mailer>

So now type in 2 so we can mass mail our target. Then it should look like this:

The mass emailer will allow you to send emails to multiple individuals in a list. The format is simple, it will email based off of a line. So it should look like the following:

```
john.doe@ihazemail.com
john.doe@ihazemail.com
john.doe@ihazemail.com
```

This will continue through until it reaches the end of the file. You will need to specify where the file is, for example if its in the SET folder, just specify filename.txt (or it is). If its somewhere on the filesystem, enter the full path, for example /home/relik/ihazemails.txt

set:phishing> Path to the file to import into SET:

Now enter in the file path full of the email of the target's email, which you copied 500 times into a text file. Then it should look like this:

1. Use a gmail Account for your email attack.
2. Use your own server or open relay

set:phishing>

In a normal case you would go for option one but you can do option two if you really want but thats not what we're gonna do today, we're gonna do option 1 which is to use our own email, i would reccomend using a gmail and if you do use a gmail YOU MUST ENABLE ACCESS FOR LESS SECURE APPS if you don't do this it will not work as SET wont be able to sign in your account to spam. Then it'll ask you for your email address so you type in the one your using to spam. Then you

do the from name. After this you must enter your correct email password for SET to sign in and spam. Then it'll ask you about prioty, put yes so it's in there inbox. After that the subject and if you wanted html or plain. After you did that you type in your actual spam email. You type in END in caps when your done.?? YES, your done hooray! thanks for reading guys and share with your freinds and also for your pleasure heres a ip 5.70.65.95 to DOS and DDOS with your botnets i teached you guys to make!?

by A 12 year old kid worried about our worlds security?

Have fun!?