

Forum:[Hack Forums](#)

Thread: [\[TUT\] How to EASILY send e-Mail from ANY address through Terminal/CMD prompt \[TUT\]](#)

FormerlyS - May 11, 2014, 2:54 am

Hello HF, today I'll be showing you a tutorial to spoof an email address and send mail from it, through the terminal.

Let's Start!

First off, we need to have a valid SMTP server to connect to.

An SMTP server is basically a post office that handles the mail received and sent, and the addresses they're coming from.

You can look up the SMTP server of your ISP on Google, or find one of a website.

Important is that the SMTP server should have no authentication, or that you're already authenticated, like with your own ISP's SMTP server.

Step 1

Here's how to find the SMTP server of a website.

Type this in terminal:

Code `nslookupCode set type=mxCode (url of your website, something like) www.google.com`

You should get something like this:

Code Non-authoritative answer:

google.com mail exchanger = 40 alt3.aspmx.l.google.com.

google.com mail exchanger = 50 alt4.aspmx.l.google.com.

google.com mail exchanger = 30 alt2.aspmx.l.google.com.

google.com mail exchanger = 20 alt1.aspmx.l.google.com.

google.com mail exchanger = 10 aspmx.l.google.com. Take the last one without alt: aspmx.l.google.com, and write it down.

Type ctrl+c to escape from the nslookup

Step 2

Now the mailing can begin.

Code `telnet aspmx.l.google.com 25`The 25 is the usual port for SMTP servers.

If you can't connect to it, repeat step 1 until you find a valid SMTP server.

You should get a response like:

Code 220 CPSMTPM-CMT104.kpnxchange.com kpnxchange.com Sun, 11 May 2014 11:41:52 +0200 Say hello to the SMTP server (you really have to do this, with 1 I though), followed by your name or some random name, this will not be the name of the sender.

Code `helo TR2000`It should respond with:

Code 250 CPSMTPM-CMT104.kpnxchange.com Hello [xx.xx.xxx.xxx] Now define the sender:

Code `mail from: support@microsoft.com` Respond should be:

Code 250 2.1.0 support@microsoft.com.... Sender OK

Then define the recipient (who you want to send the mail to):

Code `rcpt to: xxxxxx@xxxxxx.com`

Respond should be:

Code 250 2.1.5 xxxxxx@xxxxxx.com

Step 3

After that, we can begin writing our mail.

Type:

Code data

Subject: (your subject here)

From: Microsoft Support <support@microsoft.com>

To: xxxxxx@xxxxxx.com

[Your message here]

.The first 3 lines are the headers, you have to fill in the sender at from: and the recipient at To:

The subject is of course the subject.

Note: the receiver won't see the headers, (they're called headers), but you have to write them

Then type a double return and write your message, you can use returns too.

Then, to send your message, type a dot on a single line.

The CMD prompt should respond with:

Code 250 2.6.0 <CPSMTPM-CMT102A1ENk00132b09@CPSMTPM-CMT102.kpnxchange.com>

Queued mail for deliveryAnd your mail is sent! Congratulations!

Now, to quit, simply press ctrl+c or type quit.

I hope you enjoyed my tutorial, if you have any questions, feel free to ask them ?

Troubleshooting:

If your mail is denied, try choosing another server

Yelsdnah - May 11, 2014, 3:01 am

Didn't work for me... shame..

Worth a go I guess

FormerlyS - May 11, 2014, 3:02 am

(May 11, 2014 03:01 AM)Yelsdnah Wrote: [\[CITE\]](#) Didn't work for me... shame..

Worth a go I guess

What was the error you got?

It works for me...

If this tutorial worked for you, please comment to keep the thread alive, thank you.