

How to: Hack Any FB Account

Today in this article I am going to

explain how to steal such

cookies of different accounts

using Cain – Abel and Wireshark

software and how to use it to

access our victim accounts.

First off I need to say that this

will NOT steal anyones password

unless they log in while you are

monitoring them. This will

however give you their cookies

which you can use to steal there

session and have full access to

their account. This will work for

Facebook, a lot of emails (sorry

no gmail), and just about any

forum (except this one). If you

are familiar with SSLstrip you can

use this method to hijack any

session (paypal, bank websites,

any email, etc.)

Facebook Cookie Stealing And

Session Hijacking

Wireshark Software to capture

cookies:

Wireshark is the best free packet

sniffer software available today.

Actually, it was developed for

making a network secure. But,

the same software is now used

by hackers to test for

vulnerability and security

loopholes in the network and to

attack the network accordingly.

Cookie stealing being one of the

types of hacks implemented

using this Wireshark software.

Requirements:

Cain and Abel : [http://](http://www.oxid.it/cain.html)

www.oxid.it/cain.html

Wireshark : [http://](http://www.wireshark.org/)

www.wireshark.org/

Firefox 3 (or one compatible

with add n edit) : [http://](http://www.oldapps.com/firefox.php?old_firefox=59)

[www.oldapps.com/firefox.php?](http://www.oldapps.com/firefox.php?old_firefox=59)

[old_firefox=59](http://www.oldapps.com/firefox.php?old_firefox=59)

Add n Edit (cookie editor for

firefox) : [https://
addons.mozilla.org/en-US/
firefox/addon/add-n-edit-
cookies/](https://addons.mozilla.org/en-US/firefox/addon/add-n-edit-cookies/)

Access to the network with user
you want to hack

Network traffic

Prerequisites: Download and
install all above programs. To add
“Add n Edit” to your browser just
open firefox, go to tools, then
click add-ons. you can drag and
drop the program from
wherever you saved it into the
little box that popped up and
install it from there.

Below, I have listed steps on how
to capture Facebook and other
accounts cookies. This will help
you to know how Wireshark and
Cain-Abel can be used to sniff
packets and capture cookies.

First: Gain access to the Network.

Open networks or your own
network would be easy but if
you have a specific slave you
want you should be able to gain
access using Backtrack.

Tip: use reaver to exploit WPS for
WPA/WPA2 encryptions, WEPs are
easy to crack given time and OPN
means there is no password.

Second: Right click Cain and
choose ‘run as administrator.’ on
the top bar go to ‘configure’ and
be sure to select your wireless
card/adapter. now click where it
says ‘Sniffer’ then this little button
towards the top left:

Next click any empty white box
then the blue “+” symbol near
the button you pressed just
before. choose okay

Now we go to APR on the
bottom bar. Once again click any
empty white box then the blue
cross. It’s easiest to just go one
by one and choose all
possibilities.

Now we have to poison them so
we choose the little yellow
hazard symbol towards the top
left.

we are done here, just minimize

Cain for now.

Third: Run Wireshark as administrator. On the top bar choose 'Capture' then 'Interfaces.' Here you will have to choose your interface that is connected to the Network we are sniffing from. If you wait a few seconds you might see some traffic being collected, just choose that interface b/c that's most likely it.

Wireshark will list and color-code all the traffic it sees for you. To make this simpler we can use the filter to only see the traffic we want. Type "http.cookie" in the filter. (Something to consider is to just filter to "http" and scroll through the entries looking for ones that start with the word "POST" this means that information was submitted to the webpage noted such as a username and a password! so if you see this just look through the details and you should see the info you want, most passwords will be hashed but use this site to decrypt them:

<http://www.md5decrypter.co.uk/>)

Here is an image:

You can either look through this information manually or use the search function to find what you want. In my case I want to hijack the session of a user on the forum freerainbowtables.com so I will use the search function (press Ctrl+F, or go to edit -> search) and type in the information I know for sure will be in the entry. If your hijacking someone's Facebook put 'facebook' there. Most of the time to be safe I do not use the first entry I see b/c this will only work if the person is auto logged in, so just go down a few more until you see one you think will work (just use common sense).

Hope u like it

