

# Forum:[Hack Forums](#)

Thread: [\[TuT\]\[NooB FriendlY\] HoW To GeT InterneT FoR Fre3](#)

vqs - April 20, 2011, 7:04 am

I Have been usinu this trick to get internet access from the past four months i.e 2nd of December 2010,the date on which my dad disconnected my internet connection,so that I would start studying :P

The reason why you are reading this thread:

- 1)You Have the same problem as mine.
- 2)You want to save mo'ney

Now,lets come to the H4CKinG ParT

1)Ingredients: a)[TMAC](#) b)[Netscan](#)

2)Preparation: Download and Install both the tools.

3)Process:

i)Scanning the network:Open Netscan and in the field "Range From" enter any IP range.For eg: 192.168.10.1. In the second box enter 192.168.10.255.The IP range maybe different as in 192.168.1.1-192.168.1.255.But always remember to put 1 in the end of the From field and 255 in the end of the TO field.

Then press start scanning button on the right side and wait for the scan to finish.It should look like this Spoiler ([Click to View](#))

[img]http://img811.imageshack.us/img811/7402/snap2011042018h20m07s00.png[/img]

ii)Selecting your IP and mac:Now select any active connection you find and do n0t close netscan yet.Disable your network connection [Start>Control Panel>Network and Internet Connection>Network Connection.] and open TMAC.Press "Change Mac" and enter the mac of the connection you selected,uncheck "Automatically Restart Network Connection to Apply Changes"(I have selected IP 192.168.10.132 whose mac is 20-CF-30-9E-33-F5).

It should look like this: Spoiler ([Click to View](#))

[img]http://img842.imageshack.us/img842/1561/snap2011042018h39m50s00.png[/img]

Now enable your network connection and right click on the network connection icon and select 'Properties'.Double click on 'Internet Protocols' under the General Tab and enter the IP of the person

. Spoiler ([Click to View](#))

[img]http://img97.imageshack.us/img97/873/snap2011042018h44m50s00.png[/img]

iii)Enjoy!/: Open your Browser and enjoy free internet.

Note: Both IP and Mac should exactly be the same for this to work.

If it still doesn't work, select a different active connection from netscan and repeat the process.

It took me a few hours to write this tut.So a thanks would be really appreciated.

Please rate and comment on my thread. If you have questions feel free to ask?

Highmen ? - April 20, 2011, 7:06 am

Very nice tutorial, very well explained.

Cheers.

**vqs** - April 20, 2011, 7:17 am

(Apr 20, 2011 07:06 AM)Highmen ? Wrote: [\[CITE\]](#) Very nice tutorial, very well explained.

Cheers.

Thanks, good comments make me feel good

**Giyar** - April 20, 2011, 7:48 am

great tut bro but what i dont understand is where does the internet come from o.O just out of no where?

**s60v3** - April 20, 2011, 8:07 am

I need to disconnect my net to check this! :D

**blazer14** - April 20, 2011, 8:19 am

nice tutorial man keep it up:)

**gozilla123** - April 20, 2011, 8:39 am

i dont get how this works.

do you need a cable box? i notice 192 thats router ip ?

where does the internet come from?

**zombiehacker** - April 20, 2011, 9:11 am

Can you help me do this over teamviewer?

**Nickey** - April 20, 2011, 9:15 am

Thnaks mate i needed this really thanksss

**KennMasters** - April 20, 2011, 10:18 am

how about the speed of the internet?

**aldotheapache** - April 20, 2011, 11:04 am

bravo bro,,, i was searching for such thread. thanx a million. tell me how can i add reps.

**vqs** - April 20, 2011, 11:22 pm

(Apr 20, 2011 07:48 AM)C00kiieMonster Wrote: [\[CITE\]](#) great tut bro but what i dont understand is where does the internet come from o.O just out of no where?

My ISP only deactivated my account, but he didn't disconnect the wire so I can still scan the network.

(Apr 20, 2011 08:39 AM)gozilla123 Wrote: [\[CITE\]](#) i dont get how this works.

do you need a cable box? i notice 192 thats router ip ?

where does the internet come from?You need just a cable which can send and receive data.  
Yes, 192 is router IP

(Apr 20, 2011 09:11 AM)zombiehacker Wrote: [\[CITE\]](#) Can you help me do this over teamviewer?  
Yeah sure, send me a private message

(Apr 20, 2011 10:18 AM)kennmstrs Wrote: [\[CITE\]](#) how about the speed of the internet? You'll get whatever is available. If the person is using 256Kbps of 1Mbps, you'll get the remaining 744kbps.

**ComX** - April 20, 2011, 11:43 pm

Thanks it can become handy sometimes!

**tehdon** - April 21, 2011, 12:50 am

I'm not seeing how this would work, or would be of use. Maybe I'm missing something, but it sounds like you're just scanning for the ip and mac of other computers that are on the same network as you, and if that's the case, if they have internet, you should already have internet as well.

This seems like it would only work if the router has mac filtering setup, and the mac address of your computer is not listed as a valid mac, and you're just cloning the mac of a computer already on the network to gain access, but that would suck because you'll have mac collisions which will cause frequent disconnects for both you and the computer whose mac you cloned.

Again, maybe I'm just missing some key information from your post

**internap dos** - April 21, 2011, 1:56 am

Great tutorial man, I haven't tried it yet but I will do so soon. Hopefully I get a dater connection. Also can I get caught/get into trouble for doing this?

**vqs** - April 21, 2011, 2:07 am

(Apr 21, 2011 01:56 AM)000112 Wrote: [\[CITE\]](#) Great tutorial man, I haven't tried it yet but I will do so soon. Hopefully I get a dater connection. Also can I get caught/get into trouble for doing this?

No way, you'll not get caught. I have been using it since 4 months. I'm still here, not in jail ;)

**R.I.P** - April 21, 2011, 2:10 am

Haha bravo. I bet whoever you're sharing this internet with is pretty PO'd.

**toxicangel91** - April 21, 2011, 2:23 am

when i scan i found only 2 connections ... now the problem is that .. there is no "mac" showing .. i mean in mAC place , it is empty .. sry for bad english

**XuhaiD.** - April 21, 2011, 3:26 am

Well i cant get the Mac address of the one whom Ip address i got

Help

**Vexna** - April 21, 2011, 3:49 am

Good tutorial, keep it up!

**im abcd** - April 21, 2011, 4:00 am

nice tut bro .well written .maybe will try this some time

**x64[??PL?I?]** - April 21, 2011, 5:30 am

Forgive me for mis-understanding, but surely this only works if someone on your network has a different provider? An ISP would cut your connection by not allowing any connections from your external IP (ie. that of the router going to the data center) which means that all computers under that router would not have access to your ISP - therefore at least one computer (the connection you

intend to hijack) must be with a different ISP where the IP is not blocked.

A pretty nifty idea though :)

**vqs** - April 21, 2011, 7:09 am

(Apr 21, 2011 05:30 AM)x64[??PL?I?] Wrote: [\[CITE\]](#) Forgive me for mis-understanding, but surely this only works if someone on your network has a different provider? An ISP would cut your connection by not allowing an connections from your external IP (ie. that of the router going to the data center) which means that all computers under that router would not have access to your ISP - therefore at least one computer (the connection you intend to hijack) must be with a different ISP where the IP is not blocked.

A pretty nifty idea though :)

From whatever I understood, I would say NO,they do not have a different ISP.

**X Makube** - April 21, 2011, 7:28 am

thanks mate i try this...

**krhr\_krhr** - April 21, 2011, 8:38 am

if we have the low connection slave has the hgh speed connection the we got the slave speed....

**Pen and Paper** - April 21, 2011, 9:02 am

nice tut.

its good for ARP spoofing too :)

**Do0ks** - April 21, 2011, 9:02 am

Well this is a noob proof tutorial, Good job.

**gf2827** - April 21, 2011, 9:13 am

Have to give this one a try

**Anarchy** - April 21, 2011, 9:23 am

Question, if we wanted to go back to paid internet for faster speed how would we do that?

**Pen and Paper** - April 21, 2011, 9:25 am

(Apr 21, 2011 09:23 AM)Anarchy ? Wrote: [\[CITE\]](#) Question, if we wanted to go back to paid internet for faster speed how would we do that?

+1

i wanna know too.

cuz i don't wanna fuck my internet xD

**Anarchy** - April 21, 2011, 9:27 am

(Apr 21, 2011 09:25 AM)Multi Inject Wrote: [\[CITE\]](#) +1

i wanna know too.

cuz i don't wanna fuck my internet xD

Exactly, because if this has slower speeds I don't want to keep the slower speeds.

**vqs** - April 21, 2011, 11:47 am

(Apr 21, 2011 09:23 AM)Anarchy ? Wrote: [\[CITE\]](#) Question, if we wanted to go back to paid internet for faster speed how would we do that?

Answer, Open TMAC and click on change mac, there you'll see "Original Mac".Press that.You will get back your original mac,and then use whatever setting you use to connect your internet.Hope that helps

**ritens** - April 21, 2011, 12:08 pm

Is that a sort of spoofing IP ?

**3v0|v3** - April 21, 2011, 12:21 pm

Thank you, this could come in use later in my life.

**nick\_\_name** - April 21, 2011, 12:22 pm

To set the record straight, this only works if you are (1) behind a router, (2) the router already has internet access, and (3) your MAC address is blocked from internet access by the router admin.

I repeat: This will not give you free, magical internet from the 5th (or even the 6th) dimension.

**plkkill** - April 21, 2011, 12:23 pm

nice tut,,...but wat about if it asks for login>???

**Forsak3N** - April 21, 2011, 12:38 pm

i didnt expect it would be so easy..

Anyway thanx for ur work,i may try it later!

**Th3SiNz** - April 21, 2011, 2:08 pm

I had teh free internet for a year from comcast because they "disabled" it and though we didn't have it.

**hatchet\_man200** - April 21, 2011, 4:36 pm

I dont think it works.. where dose it come from?

**ErasedToday** - April 21, 2011, 4:39 pm

I will attempt this. Thank you and hope to see more!

**vqs** - April 21, 2011, 10:05 pm

(Apr 21, 2011 12:22 PM)nick\_\_name Wrote: [\[CITE\]](#) I repeat: This will not give you free, magical internet from the 5th (or even the 6th) dimension.

Wrong, brother.My ISP only deactivated my account,so I couldn't login and use my internet anymore.Then I used this trick to get it for free.I haven't paed a penny for my internet connection from past 4 months.

(Apr 21, 2011 12:23 PM)plkkill Wrote: [\[CITE\]](#) nice tut,,...but wat about if it asks for login>???  
Try another one ??

**girmal5** - April 21, 2011, 11:49 pm

very nice tutorial now i can finally get free internet

**ifido2020** - April 22, 2011, 12:04 am

gr8 tutorial friend...

Keep going...

**Sad\_Angel** - April 22, 2011, 2:25 am

NicE..

i think..it wont work on DSL:(  
btw arp poisoning is d same concept. isn't it?

**T3eS 2** - April 22, 2011, 3:04 am

Thanks mate.

Good share. Keep it up

**MoneyExchangeForums™** - April 22, 2011, 5:34 am

Very nice tutorial, very well explained.

Cheers.

**vqs** - April 22, 2011, 9:33 pm

Thanks for your comments.I'll make more tuts soon.

**Shadyx** - April 23, 2011, 8:37 am

does this works on windows? thanks, and great tut, well explained.

**eyeShockk** - April 23, 2011, 8:41 am

Nice tutorial, now i can use free internet; i ? free <3

**TzuLLy** - April 23, 2011, 8:55 am

It doesn't work at all :(

If your internet connection is disabled by the ISP, how can you search for IPs ? Because for this you need internet connection...

**vqs** - April 23, 2011, 11:43 am

(Apr 23, 2011 08:55 AM)TzuLLy Wrote: [\[CITE\]](#) It doesn't work at all :(

If your internet connection is disabled by the ISP, how can you search for IPs ? Because for this you need internet connection...

?Are you serious??Please read the thread properly.How do you think I'm replying to every1's questions??

**99procent** - April 23, 2011, 2:08 pm

(Apr 23, 2011 08:55 AM)TzuLLy Wrote: [\[CITE\]](#) It doesn't work at all :(

If your internet connection is disabled by the ISP, how can you search for IPs ? Because for this you need internet connection...

Thumbs Upp Buddy?

Good question how can you search for ip's when you don't have a internet connection.?

**Akash** - April 23, 2011, 2:38 pm

(Apr 23, 2011 02:08 PM)99procent Wrote: [\[CITE\]](#) Thumbs Upp Buddy?

Good question how can you search for ip's when you don't have a internet connection.?  
its not good question..for searching u don't need internet.

**Legym** - April 23, 2011, 2:50 pm

Something doesn't make sense. Has anyone confirmed that this has worked?

**Approach** - April 23, 2011, 3:13 pm

Also this is great for hacking Hotels and airport wifi's.

You know those wifi's where you have to pay to get connected. You are still connected to their network but don't have any internet and if you are lucky enough someone else has bought and is using their internet. You can then connect through that.

**internap dos** - April 23, 2011, 11:32 pm

Well I already have Internet should try this anyways in the chance that I will get faster internet :)

**HACK-GURU** - April 23, 2011, 11:54 pm

Gud tutorial bro.. ?

will it work on wireless also like photon ... ?

**vqs** - April 24, 2011, 12:22 am

(Apr 23, 2011 11:54 PM)HACK-GURU Wrote: [\[CITE\]](#) Gud tutorial bro.. ?

will it work on wireless also like photon ... ?

It should work,if you can still scan your network and get some victims.

Cheers!

**Stockholm** - April 24, 2011, 12:42 am

Thanks for this lol . Sounds amazing, Im gonna try this on my school pc since my stupid teacher always shuts down the net..

Edit: Scanned many times only found my pcs on the network.. doesnt seem to work :(

**Hound** - April 24, 2011, 12:49 am

What does this do?

Does it steal someone's internet?

**vqs** - April 24, 2011, 1:25 am

(Apr 24, 2011 12:49 AM)Punch Wrote: [\[CITE\]](#) What does this do?

Does it steal someone's internet?

Not exactly.It shares the net.

**SHARB** - April 24, 2011, 1:53 am

Can you help me do this over teamviewer? :)

**Itachi Uchiha** - April 24, 2011, 2:23 am

So, you need net to steal someones net?

Psh, waste of time.

**EnemyOfZionist** - April 24, 2011, 12:11 pm

this there any of these software compatible with mac OS

**?r1PP|?** - April 25, 2011, 5:35 am

lol nice tutorial, i'll try it out thx

**M0nster™** - April 25, 2011, 5:51 am

nice tut i use something kinda like this, using factory tool tho and changing mac`s each time i get

kicked off lol

**taokrk** - April 25, 2011, 10:54 am

i was needed something like this :D thanks man! :D

**xXII-Lord\_Solrac2-IIXx** - June 17, 2011, 9:42 am

Windows 7 is diferent :O Help? lol In the last 2 steps

**Malekyth** - June 17, 2011, 10:26 am

is it really working?

for example i can stop paying my internet??

**Rajatk** - June 17, 2011, 10:35 am

hey what can i do... i am from india .. i am using net by attaching my cell to pc with data cable.... if i search according to your range... i doesn't get mac addresss of any ip... what can i do... pls tell me

**hackme09** - June 17, 2011, 10:52 am

is dis thing really works??? if yes den how??

**NextGenHacking** - June 17, 2011, 11:53 am

Wow ! Thanks alot a Very Good Tutorial once again :P

**Saleem** - June 21, 2011, 6:14 pm

thanks for the tutorial,very useful but oldish stuff :P

**Valour** - June 21, 2011, 8:42 pm

I did understand how to do it, but i would like to know how and why does this work. And the 192 IP addresses being the IP address of terminals on the local network, mean that they are on the same network as we are. So according to me, they have the same network, same speed as we get. I am confused about the working of this, though I can do it step by step looking at the tut. Please do explain. Thanks

**diehard2621992** - June 21, 2011, 9:16 pm

I have a question without intrenet how this is possible? To scan ip ?

**xPlayer** - June 23, 2011, 6:38 pm

Thank you so much! Very helpful for the newbies!

**muhgu** - June 23, 2011, 7:13 pm

Nice tutorial. I will need this someday I think.

**Underrated™** - June 23, 2011, 7:26 pm

okay so what if you dont have any neighbors near you with internet access will this still work or no? cuz my internet is scheduled to be deactivated the 28th xD

**moviemillionare666** - June 23, 2011, 7:28 pm

Useful but wouldn't when the computer that ur sucking off shuts off wouldn't that disconnect you too.

And does the connection have to be wired or wireless?

**shixhaxermod98** - June 29, 2011, 4:44 pm

Sorry but, how do I do this part "Now enable your network connection and right click on the network

connection icon and select 'Properties'. Double click on 'Internet Protocols' under the General Tab and enter the IP of the person."

In Windows 7? I cant find it. ?

**Dark Dante\_v2** - June 29, 2011, 5:12 pm

nice tutorial, will try out

**shixhaxermod98** - June 29, 2011, 5:33 pm

No one can help me? ?

**N1T3ST4LK3R** - June 29, 2011, 5:37 pm

Very nice...hooray for cheapskates!!!?

"Ab abusu ad usum non valet consequentia."

**Scifer** - June 29, 2011, 6:10 pm

Anyone tested this method? AT&T has been breathing down my back

**CardnalSyn** - June 29, 2011, 6:17 pm

the ip range that is scanned is the router and all the devices connected to it that have been handed and ip. if im not mistaken, this may only be useful if ur in a hotel or similar. if your gonna use this at home, you'll do better connecting the computer to the router by cat5. this would b a waste of time. correct me if im wrong. im assuming op's connection may be banned by MAc from the router.

**Loefah** - June 29, 2011, 6:22 pm

THIS IS AMAXING TBH THANK YOU SO MUC

**h4kr!** - June 29, 2011, 6:28 pm

just like a lot of people are asking how to get it,if you are scanning your 192.x.x.x range,you are going to find an ip on your local network.

THAT MEANS YOU WILL BE GETTING YOUR ROUTER'S INTERNET,NOT FREE INTERNET  
need free internet?just use a nighbors wifi.

**First Blade** - June 29, 2011, 8:09 pm

I am so gonna use this, hows the speed tho?

**??LI??** - June 29, 2011, 8:13 pm

Nice tutorial thanks for the share.

**MONEYKINGS.ORG** - June 29, 2011, 8:21 pm

Im not getting the MAC Adress in the netscan program.It is not displaying MAC Adress.

**ShadyDRS** - June 29, 2011, 11:02 pm

Well it was with real a genius idea:d.Anyway i hope that i won't got the same problem like u with my parents ...but just in case :)

**Chocothunda** - June 29, 2011, 11:23 pm

Nice tutorial, but when I search for networks on NetScan, none show up. I set my range to 192.168.1.1 to 192.169.10.255.

Spoiler ([Click to View](#))

Any ideas?

**Bank of America** - June 29, 2011, 11:34 pm

Great tut, But... Watch out. Some ISP's Will Ban For Changing MAC Address. I went through so much bullshit with RoadRunner, Your Net May Be Out FoR Days & You'll N33D To Talk To Guys In India. If Youve Changed MAC Address Before With No Issues, Your Fine.. Still A Great Tut... Nice1

**Mortalis Piratica** - June 29, 2011, 11:48 pm

When I type 192.168.1.1 to 192.168.1.255 it shows me only mine router IP :/

**Vendetta08** - June 29, 2011, 11:55 pm

Nice tut! Ima try this right now thanks :d

**Mortalis Piratica** - June 29, 2011, 11:56 pm

Its not working for me :/

**FusionGT** - June 30, 2011, 1:21 am

(Jun 29, 2011 11:23 PM)chocothunda Wrote: [\[CITE\]](#) Nice tutorial, but when I search for networks on NetScan, none show up. I set my range to 192.168.1.1 to 192.169.10.255.

Spoiler [\(Click to View\)](#)

Any ideas?

Try seting the ip range from 192.168.1.1 to 192.168.1.255 or 192.168.10.1 to 192.168.10.255. Change only the last digits.

**kingm0ve** - June 30, 2011, 2:07 am

thansk is helpful for everyone

**Mortalis Piratica** - June 30, 2011, 2:09 am

(Jun 30, 2011 01:21 AM)FusionGT Wrote: [\[CITE\]](#) Try seting the ip range from 192.168.1.1 to 192.168.1.255 or 192.168.10.1 to 192.168.10.255. Change only the last digits.

Still not working bro. ?

**Clarity.** - June 30, 2011, 5:31 am

Thankkss >... Nice Tutorial :) Can U Tell Me the Speed ?

**vqs** - June 30, 2011, 5:55 am

(Jun 29, 2011 11:23 PM)chocothunda Wrote: [\[CITE\]](#) Nice tutorial, but when I search for networks on NetScan, none show up. I set my range to 192.168.1.1 to 192.169.10.255.

Spoiler [\(Click to View\)](#)

Any ideas?No you are doing it wrong.

You have to set your network range as 192.168.1.1 to 192.168.1.255  
So just remember only the last digits are changed.

You can also try setting different range such as:-

192.168.0.1-192.168.0.255

192.168.2.1-192.168.2.255

192.168.3.1-192.168.3.255

And if you still dont find any host,download this software:

[Colasoft Mac Scanner.](#)

If you want the pro version,PM me.

Just install it and run it and press the scan button,you will find some hosts guaranteed.

**uDemlolzu** - *June 30, 2011, 6:21 am*

Seems cool, but I wont use it. Good luck to everyone else.

**DoctorJekyll** - *June 30, 2011, 7:03 am*

Fanx man for this great share, it works well but il stick to my paid IP service I think lmao?

**Sir Paul McCartney** - *May 18, 2012, 11:30 am*

Netscan doesn't show any results here :/ any idea why?

**brahanosapir** - *May 18, 2012, 12:16 pm*

Very nice tutorial, very well explained.

brahanosapir.

**vqs** - *May 18, 2012, 12:23 pm*

(May 18, 2012 11:30 AM)?Blank™ Wrote: [\[CITE\]](#) Netscan doesn't show any results here :/ any idea why?

Try using your internal I.P range.Say your internal I.P is 176.16.0.18,then try putting 176.16.0.1 - 176.16.0.255 in range.Hope that helps.