

Forum:[Hack Forums](#)

Thread: [Junked forum.](#)

_SLQ - March 25, 2012, 1:10 pm

Scrapped, this forum is a piece of crap.

lalalox4 - March 25, 2012, 1:14 pm

nice! Im trying to learn c# and c++ quite hard =.=, THENEWBOSTON FTW

daniellook - March 25, 2012, 1:49 pm

Thanks for this. Always wondered how people did it.

BlackCap - March 25, 2012, 4:10 pm

I've never used TPC before, so I think I will start at your project.

Greate job, but next time, please make separeted classes instead of putting it all in the form class, so it's easier to read it :)

Picaso1 - March 25, 2012, 5:14 pm

Thanks Man You are The Best :D

All Respect ;)

_SLQ - March 26, 2012, 10:02 am

(Mar 25, 2012 04:10 PM)BlackCap Wrote: [\[CITE\]](#) I've never used TPC before, so I think I will start at your project.

Greate job, but next time, please make separeted classes instead of putting it all in the form class, so it's easier to read it :)

I'll take that in consideration, thanks. If you got any problems with networking, let me know. ?

jean8mathieu - March 26, 2012, 10:38 am

I will try to make it advanced for my own use. Thanks for the share!

MaxX0r - April 2, 2012, 3:37 am

Wow! This is a nice share.

Thank you for this. :)

The MammoTh - April 2, 2012, 3:40 am

Very good, I am always interested in this kind of stuff.

scrack - April 5, 2012, 7:14 am

nice we to see if integrate in my rat

Kazooo - April 7, 2012, 2:26 am

Thank's alot iv been wondering how to go about doing this, can't wait to understand the code

SomeWhiteGuy - April 7, 2012, 3:44 am

Thank you for the share. Will help me better understand how this sort of thing would be accomplished.

adiiforu - April 16, 2012, 12:27 am

How much time deficit will be there on a real network on a 1MB/s connection?

zosoftnet - April 16, 2012, 12:57 am

It is a nice one..I just tried it out and work fine!

WinA - April 16, 2012, 1:21 am

Does your method require port forwarding?

Onin42 - April 16, 2012, 2:00 am

Nice Share!

Many people will learn with this!

Keep the great job!

Raped - April 20, 2012, 3:39 am

Nice program man !!

Tested work.

I tried to change this ip 127.0.0.1 to my vps but i get error :/

Try

```
client.Connect("127.0.0.1", 45820)
```

```
Catch ex As Exception
```

and how can we put this two programs in one ?

Bl?ckHat - April 20, 2012, 3:50 am

I downloaded, just wanted to say thanks, maybe I'll use it in the future :)

cdstroyer - April 20, 2012, 5:32 pm

Thanks for sharing bro im going to add this to my project

Tacoguy - April 20, 2012, 8:43 pm

Thanks for the share. I will definitely use this :D

Rickos - April 23, 2012, 10:09 am

Thanks for the source, only thing I need to do now is understanding the source.

Onin42 - May 1, 2012, 10:13 am

I got an error on the receiver in the ArrayToImage in the pic = ms i got "Parameter is not valid" when i was connected to an other computer.

And i was wandering, if it was possible to restart the current socket instead of closing the form and then reopen it, to work.

It is possible for the connection to reconnect it self ? instead of closing the form and then reopen it to work.

Wanted to revive the Thread because of the nice share and questions.

JoZ1 - May 2, 2012, 10:39 am

Wow. Really thanks for the source man. Works perfectly!

I'd give you reputation if I could ;)

JD96 - May 22, 2012, 10:01 am

Thank you so much!

But when I use this, my mouse is a way off, so I click on the img, but it doesn't click on the right position. I made a normal viewer too, but I don't understand the maths behind this...

EDIT: Sorry I found out the problem. It was a bug in your code: `xRatio = divideX.Substring(0, 3)`
`,yRatio = divideY.Substring(0, 3)`

So we get a number like 3.518 but it only takes 3.51 and when you multiply this, you get very inaccurate coordinates :)

Try instead 5 or 6 :)

neo1 - May 22, 2012, 1:53 pm

thx man i can make my own rat now.

but first i have to understand the code.

thx man.

alpaclarry - May 22, 2012, 3:58 pm

Thanks for this share, really helpful

Lagging - May 22, 2012, 6:26 pm

I tried this, but when I click listen, the receiver program stops working.

How can I fix this? I am a novice at VB.net at the moment.

zosoftnet - May 22, 2012, 11:37 pm

This is actually what I was and is searching for. Great work.. Keep it up...It's best and simple tutorial and also with the source....

This is what I feel : "Another King - Staff on HF"

Burn™ - May 23, 2012, 12:14 am

Looks nice bro :)

Very nice share man :D

felicixus - May 23, 2012, 3:35 am

This is very nice!

Thanks for the share :)

Hackerboy xXDANGERXx - October 8, 2012, 6:40 am

Thanks for sharing. Good work. I had looking for this software and code for long time. Thx :) :)

MrRapidz - October 8, 2012, 7:44 am

Great release! Trying to study code, awesome release OP!

Edit: Quick tested this on localhost and the mouse seems to be pretty un-precise, and it moves my own mouse too, it doesn't just simulate a click like on ur video? other than that, sick release!

One more fast question: How can I make the sender sleep when the listener isn't listening?

k@\$f - October 9, 2012, 12:09 pm

thank you for the source... will be really useful to improve my personal RAT :)

TazzyOpz - October 10, 2012, 12:08 am

Haven't used TCP method before how would you write it to connect to the I.P and open port with this method?

Danny - April 8, 2013, 10:05 pm

Looks very nice will take a look through it once I get home

Mad Hatter - April 8, 2013, 11:22 pm

How Can I add Mouse move?? I really would appreciate if someone could help me

Andy1337 - April 9, 2013, 6:58 am

Thank you so much, I have always been wondering how to do that. Much appreciated!

Diim - April 27, 2013, 10:35 pm

good job for this project

thank's

.

Alexander90 - April 28, 2013, 6:39 am

Very good liked it a lot this work colleague;)

alvyno - April 28, 2013, 7:20 pm

thanks for share bro..

this program looks nice...

Diim - April 30, 2013, 8:32 am

Simple project

Good work man

Thank's

zaaz123456789 - May 5, 2013, 8:01 pm

thank for share

I will use make rat !!

LethalNET - May 6, 2013, 12:20 am

nice contribution to the forum :) the program looks nice and clean

NitroSmily - May 6, 2013, 12:48 pm

Sadly windows firewall asks you if you're sure to run the program...

Polymatical - May 6, 2013, 1:16 pm

Really appreciate the concept source. I'm not going to use it but I'm glad more people are sharing things other than the common malware.

Cheers (:

hoschi111 - May 7, 2013, 4:49 am

Thanks for sharing! It helps me a lot.

But there is an issue that needs to be fixed:

In my local area the CPU / RAM usage is quiet normal.

but, if you send your bytes across the web, the RAM / CPU increases to its maximum.

How can i fix this?

Thank.

TEMP_frannk - May 7, 2013, 3:19 pm

thanks for share the source dude to us ..

starkiller001 - June 7, 2013, 12:56 pm

thank you man well job!...

anyone know how to integrate keyboard too?

thanks!

?XilluX - June 7, 2013, 1:01 pm

nice share mate, i was not able to code mine as good as yours, respect ! :)

Tedd - June 7, 2013, 8:28 pm

This is really cool actually. I didn't know how to send images over streaming so thank you for that!

Mad Hatter - June 8, 2013, 1:20 am

Did anyone perfect this or make it better ex: add a mouse move or anything more advanced like that can I get your source?