

Forum:[Hack Forums](#)

Thread: [\[Unsolved\] Client server not receiving more than once](#)

blondedude092 - February 1, 2016, 7:00 pm

[Download solution](#)

I have not been able to figure out what to do to get it to work. Perhaps some of you guys can help out. I would really appreciate the help.

Thank you.

Server Side:

[Client.cs](#)

[ServerMainForm.cs](#)

Client Side:

[ClientMainForm.cs](#)

BahNahNah - February 1, 2016, 7:04 pm

Post your code if you want help.

blondedude092 - February 1, 2016, 7:13 pm

(Feb 1, 2016 08:04 PM)BahNahNah Wrote: [\[CITE\]](#) Post your code if you want help.

I would if I wouldn't keep running into HackForums.net blocked page because of some word in the code triggered the block.

B1N4RY - February 1, 2016, 7:17 pm

(Feb 1, 2016 08:13 PM)blondedude092 Wrote: [\[CITE\]](#) I would if I wouldn't keep running into HackForums.net blocked page because of some word in the code triggered the block.

upload it to pastebin, share the link ;)

blondedude092 - February 1, 2016, 7:18 pm

(Feb 1, 2016 08:17 PM)_B1N4RY_ Wrote: [\[CITE\]](#) upload it to pastebin, share the link ;)

haha after I had updated the post I saw your post! Minds think alike.

neightworks - February 2, 2016, 4:26 pm

Are you using the really old source that was posted here a while back?

I believe it says something like "I intentionally broke it so people who have no idea what they're doing wont find this of any use."

blondedude092 - February 6, 2016, 7:49 pm

(Feb 2, 2016 05:26 PM)neightworks Wrote: [\[CITE\]](#) Are you using the really old source that was posted here a while back?

I believe it says something like "I intentionally broke it so people who have no idea what they're doing wont find this of any use."

No. I'm not actually.

hackpet - February 7, 2016, 3:48 am

Look at this.

[https://msdn.microsoft.com/en-us/library/bew39x2a\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/bew39x2a(v=vs.110).aspx)

(I know this one is using sockets, but i think the main logic remains the same.)

I'm not sure how async really works, maybe later i will look into it, but reading this example i feel like you miss some parts too. Try to fix it according to this one.

F.e.: I didnt see any call to end the async calls, f.e.:

[https://msdn.microsoft.com/en-us/library/system.net.sockets.networkstream.endread\(v=vs.110\).aspx](https://msdn.microsoft.com/en-us/library/system.net.sockets.networkstream.endread(v=vs.110).aspx)
this one.

Sorry if i'm wrong....