

Forum:[Hack Forums](#)

Thread: [Async TcpClient Socket doesn't receive Data](#)

i-manuel - September 5, 2016, 3:46 pm

Hello, there are no errors but if i send some data to the client it wont the client don't receive it...

can anyon help(Ninja please don't help me or leave a comment)

[Code](#)

Ninja - September 5, 2016, 4:03 pm

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

Just cast the AsyncState to a TcpClient object and go from there.

Josh? - September 6, 2016, 2:14 am

(Sep 5, 2016 04:03 PM)Ninja Wrote: [\[CITE\]](#)

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Just cast the AsyncState to a TcpClient object and go from there.

Damn it Ninja, he said for you not to help him ??? [\(Click to View\)](#)JK, it's actually funny that you've annoyed enough people for them to specifically state they don't want your help

Ninja - September 6, 2016, 8:50 am

(Sep 6, 2016 02:14 AM)Josh? Wrote: [\[CITE\]](#) Damn it Ninja, he said for you not to help him ??? [\(Click to View\)](#)JK, it's actually funny that you've annoyed enough people for them to specifically state they don't want your help

Im bothered by retardation. People cant code and post sources of shitty code, I point it out.

Dianab0lical. - September 6, 2016, 11:06 am

GitHub wouldn't load for me for some reason. But judging by the "ProxyScraper" git project in the URL, I'd assume you're trying to open web traffic to test a proxy with a TCPClient? If that's what you're trying to do then a TCPClient is over-engineering your solution.

Try this (**NOTE: This was done in notepad from memory, please ignore the ugly capitalization/inconsistent casing):

```
Code    public sub Main()
        Dim Proxies as new List(Of WebProxy)

        'Load list of proxies here using Proxies.Add(new WebProxy("HOST:PORT", True))

        For Each Proxy as WebProxy in Proxies.ToArray()
            if ProxyWorks(Proxy) then
                'Working Proxy!
            else
                'Non-working Proxy!
            end if
        next
    End Sub
```

```

public function ProxyWorks(Proxy as WebProxy) as Boolean
    dim ProxyTestClient as new WebClient()
    ProxyTestClient.Proxy = Proxy
    try
        if ProxyTestClient.DownloadString("URL") <> Nothing then
            return true
        end if
    catch Ex as Exception
        'Up to you if you'd like to do more complex error-handling here, e.g.: determine WHY the
proxy failed, etc.
        return false
    end try
end function

```

And if you want to get really fancy/clean with it, figure out how to do it all asynchronously! ?

Ninja - September 6, 2016, 12:04 pm

(Sep 6, 2016 11:06 AM)H4rdBeat Wrote: [\[CITE\]](#) GitHub wouldn't load for me for some reason. But judging by the "ProxyScraper" git project in the URL, I'd assume you're trying to open web traffic to test a proxy with a TCPClient? If that's what you're trying to do then a TCPClient is over-engineering your solution.

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And if you want to get really fancy/clean with it, figure out how to do it all asynchronously! ?This has to be the worst way to test proxies ever.

Dianab0lical. - *September 15, 2016, 6:38 am*

(Sep 6, 2016 12:04 PM)Ninja Wrote: [\[CITE\]](#) This has to be the worst way to test proxies ever.
Appreciate your feedback.