

Forum:[Hack Forums](#)

Thread: [how a use listbox proxy with httpwebrequest](#)

Hacker2245 - December 25, 2018, 3:29 pm

hi guys

im really happy for join with members hack forums

im old member here from 2009 and i left world hack for 5years , now im back to world hack again and forget all Programming ?

now im want help for use listbox proxy with httpwebrequest , im Programming that code and not work fine. but i am want use every 5sec new proxy from listbox auto, who can fix my code or make source code example for me . thanks all ?

here link code

pastebin.com/rU2srQr7

StarZ - December 25, 2018, 4:23 pm

Code request.Proxy = listbox1.Items(index).ToString()

Haven't opened up VB in a while, but it should be close.

Index ofc is the index of the current proxy in the listbox.

Hacker2245 - December 25, 2018, 4:35 pm

(Dec 25, 2018 05:23 PM)StarZ Wrote: [\[CITE\]](#) Code request.Proxy = listbox1.Items(index).ToString()

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GHackiHG - December 25, 2018, 5:36 pm

Create timer, background thread or task and then call Thread.Sleep(5000) in loop

In each iteration just initialize proxy from listbox as you wish

DBots - December 25, 2018, 11:14 pm

Consider getting rid of the following..

On Error Resume Next

-Implement the Try/Catch pattern anywhere you think an error may occur.

CheckForIllegalCrossThreadCalls = False

-Consider using Invoke.

There are many ways to do this but for clarity sake, I will try to stay as close as possible to your coding model.

'On the form thread: (inside a start button or something)

PHP Code

```
<?php
```

```
Dim lstProxies As New List(Of String)(ListBox1.Items.Cast(Of String))
```

```
Dim t As New Thread(Sub() Start(lstProxies)) With {.IsBackground = True}  
t.Start()
```

You've set the items of ListBox1 to lstProxies.

A Thread is then spawned with those items in a parameter.

PHP Code

```
<?php
```

```
Private Sub Start(lstProxies As IEnumerable(Of String))
```

```
    For Each s As String In lstProxies
```

```
        'use s
```

```
    Next
```

```
End Sub
```

Hacker2245 - December 26, 2018, 7:12 am

(Dec 25, 2018 06:36 PM)GHackiHG Wrote: [\[CITE\]](#) Create timer, background thread or task and then call Thread.Sleep(5000) in loop

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thanks, but here is my problem if u can fix it or make source code example for me

pastebin.com/RjCHbbuh

(Dec 26, 2018 12:14 AM)DBots Wrote: [\[CITE\]](#) Consider getting rid of the following..

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Private Sub Start(IstProxies As IEnumerable(Of String))
    For Each s As String In IstProxies
        'use s
    Next
End Sub

```

thanks man good job , im will test that ?

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End Sub

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i am make good job and soon done my project but have that problem if u can fix it , ty for your time

p o s t i m g.cc/B8Q3VWs2

Hacker2245 - December 27, 2018, 4:52 pm

no one help here all code is nothing ,but thanks all im make good code and done my project ?

that video project

streamable.com/ypldg

close post.

0xDEAD10CC - December 28, 2018, 12:07 am

All these mentions of threads and threaded timers and Thread.Sleep for timing... ???

System.Windows.Forms.Timer is the only good way to go here, and if you need to deal with the data on a separate thread, then spawn it there utilizing a threadpool or something. You don't need to use threads for anything but the actual processing using the proxies, as dealing with the listbox object collection is all the UI thread in the first place...