

Forum:[Hack Forums](#)

Thread: [Listbox - Reading out item by item](#)

SyyK - July 6, 2015, 10:55 am

Hey,

How can I read out every listbox item one by one?

Not like increasing the item +1 in a loop...Because it would crash at the end of the list.

(Looking for a more professional way to do this...)

(Building a proxy checker, thats why I need to select one proxy by another.)

Thanks for any help!

He B TeMy - July 6, 2015, 10:57 am

Professional way? HAHAAH

```
Code Foreach item as listboxitem in listbox
'Professional code here
End for
```

SyyK - July 6, 2015, 11:01 am

(Jul 6, 2015 10:57 AM)He B TeMy Wrote: [\[CITE\]](#) Professional way? HAHAAH

```
Code Foreach item as listboxitem in listbox
'Professional code here
End for
Damn, I'm so stupid.
```

Thanks man haha! ?

Only3 - July 6, 2015, 11:03 am

```
For i = 0 To ListBox1.Items.Count - 1
    MsgBox(ListBox1.Items(i))
Next
```

Odus - July 6, 2015, 11:57 am

(Jul 6, 2015 11:03 AM)Only3 Wrote: [\[CITE\]](#) For i = 0 To ListBox1.Items.Count - 1
MsgBox(ListBox1.Items(i))
Next

I say go with HeB's solution if you're not using the position.

Only3 - July 6, 2015, 12:35 pm

(Jul 6, 2015 11:57 AM)Odus Wrote: [\[CITE\]](#) I say go with HeB's solution if you're not using the position.

? then i shoudnt post

SyyK - July 6, 2015, 12:38 pm

Best way to check proxies fast would be multithreading right?

Only found ways to create another second threads...How can I create like 50 threads?

Thanks

Only3 - July 6, 2015, 12:53 pm

Dim T(49) As Thread

For i = 0 To T.Count - 1

 T(i) = New Thread(...

Next