

Forum:[Hack Forums](#)

Thread: [\[vb.NET help please\] How to check if username and password is valid](#)

KingLiIG - September 3, 2009, 5:58 am

Hi, I made a phiser in VB.NET and I want it to check if the username and password they entered is working. So it should check with the real site if it's valid, else it should come up like "Invalid username/password!"

Thanks in advance.

~Ararura

Feminist - September 3, 2009, 7:08 am

use a webbrowser to login to the website, then read data.

if it finds "welcome" then you know the password is real

else

password is fake

pl0xy - September 3, 2009, 7:20 am

I looked for it a few months ago to, found some things on google...

KingLiIG - September 3, 2009, 7:52 am

(Sep 3, 2009 07:08 AM)scriptkiddy Wrote: [\[CITE\]](#) use a webbrowser to login to the website, then read data.

if it finds "welcome" then you know the password is real

else

password is fake

I'm pretty noob at programming so I don't know how to do that :/

Feminist - September 3, 2009, 8:30 am

Source Code Dump

|

|

|

|

Read Text:

|

|

Spoiler [\(Click to View\)](#)

to read data on the webpage:

Code Dim lol As New Object

Try

lol = WebBrowser1.Document.Body.InnerHtml

```
MsgBox(myerror.Message)
Exit Sub
End Try
```

||
||
||
||
Login:
||
||

to input data: (use this first)

Of course you will need to view the page source to find "Email" "pass" and "Login!" values, then just change them accordingly.

GoldStar - September 3, 2009, 8:52 am

SgtPunishment - September 3, 2009, 8:57 am

GoldStar - September 3, 2009, 9:11 am

double click your webbrowser you will see the document complited even. there you should put your code to check.

SgtPunishment - September 3, 2009, 9:15 am

I have it sort of working, but it spams the account is fake like 4 or 5 times, and when I successfully login, says it's fake, then says it's real, here's the source code of what I've got if you could tell me where I went wrong i'd be very grateful

Code Public Class Form1

```

Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles MyBase.Load
    WebBrowser1.Navigate("http://login.live.com/login.srf")
End Sub

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
    WebBrowser1.Document.GetElementById("i0116").SetAttribute("value", (tbEmail.Text))
    WebBrowser1.Document.GetElementById("i0118").SetAttribute("value", (tbPassword.Text))
    WebBrowser1.Document.GetElementById("i0011").InvokeMember("click")
End Sub

Private Sub WebBrowser1_DocumentCompleted(ByVal sender As System.Object, ByVal e As
System.Windows.Forms.WebBrowserDocumentCompletedEventArgs) Handles
WebBrowser1.DocumentCompleted
    Dim lol As New Object
    Try
        lol = WebBrowser1.Document.Body.InnerHtml
    Catch myerror As Exception

        MsgBox(myerror.Message)
    Exit Sub
End Try

    If InStr(lol, "Password reset information") Then
        MsgBox("account is real")
    Else
        MsgBox("account is fake")
    Exit Sub
End If
End Sub

Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
    End
End Sub
End Class
need web browser, two text boxes, two buttons

```

GoldStar - September 3, 2009, 12:23 pm

here is what is wrong. lets watch the code :

1-on the load => navigate

when the page is loaded, document complited,before you click. and of course wont find the ID of successful login. that's why you get bullshit spam.

you need two things :

1-make the button disabled, if the page is not loaded :

```

Private Sub Form1_Load(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles
MyBase.Load
    Button1.enabled = false
    WebBrowser1.Navigate("http://login.live.com/login.srf")
    Button1.enabled = true
End Sub

```

2-you make a boolean, to specify if the page your gonna check is the right one, this way:

```

dim nav as boolean = false
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
    WebBrowser1.Document.GetElementById("i0116").SetAttribute("value", (tbEmail.Text))
    WebBrowser1.Document.GetElementById("i0118").SetAttribute("value", (tbPassword.Text))
    WebBrowser1.Document.GetElementById("i0011").InvokeMember("click")
nav = true
End Sub

Private Sub WebBrowser1_DocumentCompleted(ByVal sender As System.Object, ByVal e As
System.Windows.Forms.WebBrowserDocumentCompletedEventArgs) Handles
WebBrowser1.DocumentCompleted
if nav then
    Dim lol As New Object
    Try
        lol = WebBrowser1.Document.Body.InnerHtml
    Catch myerror As Exception

        MsgBox(myerror.Message)
        Exit Sub
    End Try

    If InStr(lol, "Password reset information") Then
        MsgBox("account is real")
    Else
        MsgBox("account is fake")
        Exit Sub
    End If
end if
End Sub

```

i hope i posted it right cuz didn't check it with vb.net

SgtPunishment - September 3, 2009, 12:31 pm

it sort of works, it doesn't spam anymore, but as soon as you've hit "Login" and the page changes, it says "account is fake" and soon as you hit "OK" the page will actually load and eventually spit out "account is real" is there any way of making it not spit anything out until the page has finished loading?

GoldStar - September 3, 2009, 12:36 pm

(Sep 3, 2009 12:31 PM)SgtPunishment Wrote: [\[CITE\]](#) it sort of works, it doesn't spam anymore, but as soon as you've hit "Login" and the page changes, it says "account is fake" and soon as you hit "OK" the page will actually load and eventually spit out "account is real" is there any way of making it not spit anything out until the page has finished loading?

why you don't make a double check? check element ID and url. maybe will solve the problem.

SgtPunishment - September 3, 2009, 12:41 pm

hmm, I may do that... once I figure it out, but I've asked too much, this I will attempt to figure out on my own lol.

Feminist - September 3, 2009, 3:56 pm

make a 4 sec delay then (hope this is right im not in vb)

Code 'declare this anywhere outside of a sub

```
Sub Delay(ByVal dblSecs As Double)
```

```
Const OneSec As Double = 1.0# / (1440.0# * 60.0#)
Dim dblWaitTil As Date
Now.AddSeconds(OneSec)
dblWaitTil = Now.AddSeconds(OneSec).AddSeconds(dblSecs)
Do Until Now > dblWaitTil
Application.DoEvents() ' Allow windows messages to be processed
Loop
End Sub
```

Now you have declared the timer outside of a sub, put this next part where you want it to go, so all you basically do is call this delay Delay(4) 'waits for seconds and then check for text

Code Call Delay(4) 'waits 4 seconds before next action
'now this will wait 4 seconds before doing the next action, so call a delay of whatever seconds you want then
'put your next code here

Also you really should encrypt your login info so nobody can steal your phished stuff, check out this tut by Miharbi

<https://hackforums.net/showthread.php?tid=137485>

EDIT: just checked its working for me.

BlueMelon - September 3, 2009, 4:26 pm

Or just do e.url to a invisible textbox and if the textbox changes url then its real.

I dont know, This can also be very unacurate cus websites way also change url if its wrong.

GoldStar - September 3, 2009, 5:32 pm

no delay is like guessing. what if connection is out??

you just add IF statment:

IF webbrowser.url = "the url if login is right" then

check the ID thing when the login is ok

else if webbrowser.url = "the url if login is wrong"

check for the ID of the element to see if the the site returns an error

end if

all that in the document_complited. this way when your webbrowser navigates the first site will not check html elements.

Feminist - September 3, 2009, 6:39 pm

(Sep 3, 2009 05:32 PM)Miharbi Wrote: [\[CITE\]](#) no delay is like guessing. what if connection is out??

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check the ID thing when the login is ok

else if webbrowser.url = "the url if login is wrong"

check for the ID of the element to see if the the site returns an error

end if

all that in the document_complited. this way when your webbrowser navigates the first site will not check html elements.

that works too, but your using the wrong code, its

Code If WebBrowser1.AbsoluteUri = "yourwebsitehere" then

msgbox("connected")

else

msgbox("not connected!")

GoldStar - September 3, 2009, 7:00 pm

(Sep 3, 2009 06:39 PM)scriptkiddy Wrote: [\[CITE\]](#) that works too, but your using the wrong code, its

Code If WebBrowser1.AbsoluteUri = "yourwebsitehere" then

msgbox("connected")

else

msgbox("not connected!")

yeah i don't remember the exact syntax, i'm too lazy to open up VB to check =)

SgtPunishment - September 4, 2009, 3:26 am

the delay again, does and doesn't work, it still says account not valid before it says account is valid and the

Code If WebBrowser1.AbsoluteUri = "yourwebsitehere" then

msgbox ("connected")

else

msgbox ("Not Connected")

doesn't work it gives me this error

'AbsoluteUri' is not a member of 'System.Windows.Forms.WebBrowser'.

even if I put url, gonna try BlueMelon's method, see if I have any luck with that

GoldStar - September 4, 2009, 9:10 am

(Sep 4, 2009 03:26 AM)SgtPunishment Wrote: [\[CITE\]](#) the delay again, does and doesn't work, it still says account not valid before it says account is valid and the

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ok you should try to understand what 'im saying. i said a combination will be good.

Code If WebBrowser1.AbsoluteUri = "yourwebsitehere" then

if element ID check is OK then

msgbox ("connected")

end if

else

msgbox ("Not Connected")

MAD-DOG - September 6, 2009, 5:03 am

hi there,

am trying to do the same thing but have it Connect to my forum and have staff and VIPs only can see my program aka my forms!

info

my forum its a vbulletin

and my Usergroups id number is 6,9,5

thanks.

BlueMelon - September 6, 2009, 7:58 am

Heh Wrong section... ^^

MAD-DOG - September 7, 2009, 7:20 am

(Sep 6, 2009 07:58 AM)BlueMelon Wrote: [\[CITE\]](#) Heh Wrong section... ^^

huh? what do you mean?