

Forum:[Hack Forums](#)

Thread: [Make a MINECRAFT name checker!](#)

r0b3rt - October 15, 2015, 5:10 am

Name checker url;

- <https://minecraft.net/haspaid.jsp?user=>

Okay, so what you need to do is create a new windows form application in vb.net.

Add these things from the toolbox to the form;

x1 System.windows.form.textbox

x2 System.windows.form.button

x2 System.windows.form.label

x2 System.windows.forms.ListBox

x1 Open file dialog

x1 BackGround worker

Name the two labels;

Checked: & Available:

Name the two buttons;

Check! & Load names

Put the first textbox in the top left, and the two buttons on the right of it.

Put the two labels under, and the listboxes under the labels.

CODE:

-

Whole code:

Spoiler ([Click to View](#))

Code Public Class Form1

Dim file As String

Dim currentWorkerName As String

Dim currentWorkerNameA As Boolean

Private Sub TextBox1_TextChanged(sender As Object, e As EventArgs) Handles
TextBox1.TextChanged

TextBox1.ForeColor = Color.Black

End Sub

Private Sub Button1_Click(sender As Object, e As EventArgs) Handles Button1.Click

If TextBox1.Text = "" Then

MsgBox("Empty minecraft username!", MsgBoxStyle.Information, "@Available Notification")

Return

End If

Dim wc As New Net.WebClient

Dim res As String

res = wc.DownloadString("https://minecraft.net/haspaid.jsp?user=" + TextBox1.Text)

ListBox1.Items.Add(TextBox1.Text)

If res.Contains("false") Then

TextBox1.ForeColor = Color.LightGreen

ListBox2.Items.Add(TextBox1.Text)

Else

```
        TextBox1.ForeColor = Color.Red
    End If
End Sub
```

```
Private Sub Button2_Click(sender As Object, e As EventArgs) Handles Button2.Click
    ofd.Filter = "Text Files (*.txt)|*.txt"
    ofd.ShowDialog()
    If Not ofd.FileName = "" Then
        file = ofd.FileName
        bgWorker.RunWorkerAsync()
    End If
End Sub
```

```
Private Sub bgWorker_DoWork(sender As Object, e As
System.ComponentModel.DoWorkEventArgs) Handles bgWorker.DoWork
    If System.IO.File.Exists(file) = False Then
        Return
    End If
    Dim objReader As New System.IO.StreamReader(file)
    Dim count As Integer = 0
    Do While objReader.Peek() <> -1
        count += 1
        currentWorkerName = objReader.ReadLine()
        Dim wc As New Net.WebClient
        Dim res As String
        res = wc.DownloadString("https://minecraft.net/haspaid.jsp?user=" + currentWorkerName)
        If res.Contains("false") Then
            currentWorkerNameA = True
        Else
            currentWorkerNameA = False
        End If
        bgWorker.ReportProgress(count)
        System.Threading.Thread.Sleep(150)
    Loop
End Sub
```

```
Private Sub bgWorker_ProgressChanged(sender As Object, e As
System.ComponentModel.ProgressChangedEventArgs) Handles bgWorker.ProgressChanged
    ListBox1.Items.Add(currentWorkerName)
    If currentWorkerNameA Then
        ListBox2.Items.Add(currentWorkerName)
    End If
End Sub
```

```
Private Sub Form1_Load(sender As Object, e As EventArgs) Handles MyBase.Load

End Sub
```

```
End Class
```

I will update this with more informative info & pics in the morning.

Siy? - October 16, 2015, 12:15 am

This is not a tutorial, this is just Copy Pasta code.

If you want to make a tutorial it is a smart idea to first of all EXPLAIN your code, and make screenshots of your code which will require people to actually type the code resulting in LEARNING something. And not put all of your code in a single `<code></code>`.

01010 - *October 16, 2015, 12:17 am*

@Siyabent I figure this guy won't update it so I'll just use his code & make a tutorial here :)

Multibyte - *October 16, 2015, 1:20 am*

Not really a tutorial, explain at least what the code does.

01010 - *October 16, 2015, 1:21 am*

Posted a tutorial on this code if you guys are interested

tusharthegreat - *October 16, 2015, 3:08 am*

Would not call it a tutorial. A better explanation would've been gud.