

Forum:[Hack Forums](#)

Thread: [need help with auto typer in visual basic 10](#)

warezzz - February 4, 2012, 5:06 pm

ok im building for a friend a very simple basic auto typer with 1 text box 2 buttons and 1 timer...what i need to know is what would be the code i would put in if i added a second text box and wanted to make that how many times the auto typer cycled before stopping..so far this is what i have.

Public Class Form1

```
Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Timer1.Tick
    SendKeys.Send(TextBox1.Text)
    SendKeys.Send("{Enter}")
End Sub
```

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button1.Click
    Timer1.Start()
End Sub
```

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Button2.Click
    Timer1.Stop()
End Sub
```

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

End Sub
```

```
Private Sub TextBox2_TextChanged(ByVal sender As System.Object, ByVal e As
System.EventArgs) Handles TextBox2.TextChanged

End Sub
End Class
```

what code would i add to textbox2 to make the program so that it cycles text then stops after however many cycles i specify in textbox2???

Killer1478 - February 4, 2012, 5:20 pm

Add this to the timer. My code is a bit sloppy but it will work.

```
Code Textbox2.text = Textbox2.text - 1 ' <--- Subtract's 1 from the textbox before performing the
rest of the function
SendKeys.Send(TextBox1.Text) 'You should know what this does
SendKeys.Send("{Enter}")
```

If Textbox2.Text <= 0 Then 'Returns a true if Textbox2.Text is less than or equal to Zero.
Timer1.Stop 'If its true, the timer stops. If false, the program jumps back to the top of the code.
End If 'End's the if.

eXBTLegends - February 4, 2012, 5:24 pm

or make a label and do this for the timer

```
Code Label1.text +=1  
if label1.text="PUT THE NUMBER HERE" then  
timer1.stop  
else  
SendKeys.Send(TextBox1.Text)  
SendKeys.Send("{ENTER}")
```

Killer1478 - February 4, 2012, 5:26 pm

(Feb 4, 2012 06:24 PM)eXBTLegends Wrote: [\[CITE\]](#) or make a label and do this for the timer

```
Code Label1.text +=1  
if label1.text="PUT THE NUMBER HERE" then  
timer1.stop  
else  
SendKeys.Send(TextBox1.Text)  
SendKeys.Send("{ENTER}")
```

I think he wants it so its user input, instead of him forcing it. I would probably also recommend that his start button makes the textboxes readonly to prevent errors, but thats just me.

Zetryio - February 4, 2012, 5:31 pm

Add a numeric up and down and use this code, the numeric up down will be how many times it runs

```
Code Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)  
Handles Timer1.Tick  
Dim i As Integer = 0  
If i = numericupdown1.value then  
timer1.stop  
end if  
SendKeys.Send(TextBox1.Text)  
SendKeys.Send("{Enter}")  
i = i + 1  
End Sub  
Forgot to add the increment, added it  
Something like that
```

Cherish Life - February 4, 2012, 5:32 pm

I hate it when people use timers... L2Thread.... :\

Anyways, Use keycodes.

warezzz - February 5, 2012, 7:29 pm

(Feb 4, 2012 06:32 PM)Cherish Wrote: [\[CITE\]](#) I hate it when people use timers... L2Thread.... :\

Anyways, Use keycodes.

would you give me an example of using keycodes im a noob but you cant knock me for trying to learn better methods

222bart - December 5, 2016, 11:33 pm

Hi I am an Absolute NOOB.

I need an auto typer to typer a page of formatted text about 50-60 lines created in notepad, into a ruler notepad, or some other editors that don not allow paste function.

Please can anyone help. Thanks

DopplerAF - *December 5, 2016, 11:35 pm*

(Dec 6, 2016 12:33 AM)222bart Wrote: [\[CITE\]](#) Hi I am an Absolute NOOB.

I need an auto typer to typer a page of formatted text about 50-60 lines created in notepad, into a ruler notepad, or some other editors that don not allow paste function.

Please can anyone help. Thanks

You want a shovel ? stop grave digging.