

Forum:[Hack Forums](#)

Thread: [Simple Auto Typer](#)

Lone - October 4, 2015, 4:53 pm

Still learning everything and I gained a bit of knowledge doing this so I thought I would release it here so others could possibly use bits of it to learn from.

Finished Product design: Spoiler ([Click to View](#))

Source: Spoiler ([Click to View](#))Code Public Class Form1

Private Declare Function GetKeyPress Lib "user32" Alias "GetAsyncKeyState" (ByVal key As Integer) As Integer

```
Private Sub buttonAdd_Click(sender As Object, e As EventArgs) Handles buttonAdd.Click
    Dim text As String = textBoxSpam.Text
    listSpam.Items.Add(textBoxSpam.Text)
    labelStatus.Text = String.Format("Added: {0}", text)
End Sub
```

```
Private Sub Timer1_Tick(sender As Object, e As EventArgs) Handles Timer1.Tick
```

```
    Dim random As Integer = (Math.Ceiling(Rnd() * 9)) + 1
    Dim listRandom As String = String.Format("{0} {1}", listSpam.SelectedItem, random)
```

```
    If checkRandomNumbers.Checked Then
        SendKeys.Send(listRandom)
        SendKeys.Send("{Enter}")
        If listSpam.SelectedIndex = listSpam.Items.Count - 1 Then
            listSpam.SelectedIndex = 0
        Else
            listSpam.SelectedIndex += 1
        End If
    End If
```

```
    ElseIf Not checkRandomNumbers.Checked Then
        SendKeys.Send(listSpam.SelectedItem)
        SendKeys.Send("{Enter}")
        If listSpam.SelectedIndex = listSpam.Items.Count - 1 Then
            listSpam.SelectedIndex = 0
        Else
            listSpam.SelectedIndex += 1
        End If
    End If
```

```
End Sub
```

```
Private Sub buttonStart_Click(sender As Object, e As EventArgs) Handles buttonStart.Click
    Dim trackBarVal As String = trackBar.Value
    Dim textboxVal As String = textInterval.Text
```

```
    If IsNumeric(textInterval.Text) Then
        Timer1.Interval = textInterval.Text * 1000
```

```

    Timer1.Start()
    labelStatus.Text = String.Format("Spamming at {0}", textboxVal)
Else
    Timer1.Interval = trackBar.Value * 1000
    Timer1.Start()
    labelStatus.Text = String.Format("Spamming at {0} Seconds", trackBarVal)
End If
End Sub

```

```

Private Sub buttonStop_Click(sender As Object, e As EventArgs) Handles buttonStop.Click
    listSpam.SelectedIndex = 0
    If (Timer1.Enabled) Then
        Timer1.Stop()
        labelStatus.Text = ("Stopped!")
    End If
End Sub

```

```

Private Sub NexusButton2ColorRed1_Click(sender As Object, e As EventArgs) Handles
NexusButton2ColorRed1.Click
    listSpam.Items.Remove(listSpam.SelectedItem)
    labelStatus.Text = ("Removed Item")
End Sub

```

```

Private Sub trackBar_Scroll(sender As Object) Handles trackBar.Scroll
    textInterval.Text = trackBar.Value
End Sub

```

```

Private Sub Timer2_Tick(sender As Object, e As EventArgs) Handles Timer2.Tick
    If GetKeyPress(Keys.F11) Then
        If Timer1.Enabled = False Then
            listSpam.SelectedIndex = 0
            Timer1.Interval = textInterval.Text * 1000
            Timer1.Start()
        End If
    End If
    If GetKeyPress(Keys.F12) Then
        If Timer1.Enabled = True Then
            Timer1.Stop()
        End If
    End If
End Sub

```

```

Private Sub Form1_Load(sender As Object, e As EventArgs) Handles Me.Load
    Timer2.Interval = 500
    Timer2.Start()
End Sub
End Class

```

Theme download [Nexus Theme](#)

I doubt it's against the rules to link to the solution download but gonna check to make sure so if you want it before I get it here pm me.

Thanks a lot to Earn who helped out a ton and Layle for the awesome theme ?

debug - October 4, 2015, 8:11 pm

Nothing special here, but good to see more people learning .NET. Good work.

Jackie Chun - October 4, 2015, 9:33 pm

```
Code Dim Lines() As String 'making our string name into an array by adding () at the end of it.
Sub Spam(ByVal TextToSpam) 'Setting an argument for the Text To Spam
    Lines = TextToSpam 'Setting our array to our sub arguments
    If Lines.Count > 0 Then 'Checking if there is any lines of text
        For Each CurrentTextLine As String In Lines 'Loops through each line of text
            SendKeys.Send(CurrentTextLine) 'Sends the privately declared(it only can be
called/exists inside this loop) string "CurrentTextLine" which is the current text line within this loop of
each item in the array.
            SendKeys.Send("{ENTER}")
        Next 'Goes to the NEXT text line within the array
    End If
End Sub
```

Usage,

Code Spam(RichTextBox.Lines)'I am calling the sub, which additionally has arguments set up so I have to handle those arguments, in this case the argument is for the text we're going to spam.

BahNahNah - October 4, 2015, 9:54 pm

(Oct 4, 2015 09:33 PM)Jackie Chun Wrote: [\[CITE\]](#) Code Dim Lines() As String 'making our string name into an array by adding () at the end of it.

```
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each item in the array.
            SendKeys.Send("{ENTER}")
        Next 'Goes to the NEXT text line within the array
    End If
End Sub
```

Usage,

Code Spam(RichTextBox.Lines)'I am calling the sub, which additionally has arguments set up so I have to handle those arguments, in this case the argument is for the text we're going to spam.

You don't need to check if an array is empty when using for each. If the array is not null then it won't throw any errors.