

# Forum:[Hack Forums](#)

Thread: [\[Need Help\] Keylogger builder](#)

trezz101 - November 15, 2010, 2:37 pm

Hey guys

I'm trying to make a simple keylogger builder but I keep having the same problem. In the builder, I put a txtbox that the user can have how many digits he wants. When I build file, things look ok but when I run the built file I get an error when I press the generate key button.

Heres a picture of the builder:

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

[img]<http://i913.photobucket.com/albums/ac334/trezz101/builder.jpg?t=1289860344>[/img]

And heres a picture of the Stub(Output file)

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

[img]<http://i913.photobucket.com/albums/ac334/trezz101/builderstub.jpg?t=1289860426>[/img]

Source code for builder:

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

Code Public Class Form1

Private Sub Button1\_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)  
Handles Button1.Click

Dim FileSplit As String = "@trezz101@"

If TextBox1.Text = "" Then MessageBox.Show("Please enter a number") : Exit Sub

Dim Sfd As New SaveFileDialog

Dim SaveFileName As String

Sfd.Filter = "\*.Exe | \*.Exe"

If Sfd.ShowDialog = Windows.Forms.DialogResult.OK Then SaveFileName = Sfd.FileName \_  
Else Exit Sub

Try

FileOpen(1, Application.StartupPath & "\Stub.exe", OpenMode.Binary, \_  
OpenAccess.Read, OpenShare.Default)

Dim Stub As String = Space(LOF(1))

FileGet(1, Stub)

FileClose(1)

FileOpen(2, SaveFileName, OpenMode.Binary, OpenAccess.Write, OpenShare.Default)

FilePut(2, Stub & FileSplit & TextBox1.Text)

FileClose(2)

MessageBox.Show("File was built!")

Catch ex As Exception

    MessageBox.Show("There was an error!" & vbNewLine & ex.ToString)

End Try

End Sub

End Class

Source code for Stub:

Spoiler ([Click to View](#))

Code Public Class Form1

    Dim intNameLengthresult As Object

Public Function GenerateCode() As Object

    Dim intRnd As Object 'Here we make the declares

    Dim intStep As Object

    Dim strName As Object

    Dim intNameLength As Object

    Dim intLength As Object

    Dim strInputString As Object

        strInputString = "ABCDEFGHIJKLMNOPQRSTUVWXYZ1234567890" 'Here's the string  
inputs you can change this to what ever you want

        intLength = Len(strInputString)

        intNameLength = intNameLengthresult '5 'Here is the what the length of the output I have it  
set to 5 because I used it to generate fake keys

        Randomize() 'Here this randomizes the output string

        strName = ""

        For intStep = 1 To intNameLength 'Here down is where the generating happens

            intRnd = Int((intLength \* Rnd()) + 1)

            strName = strName & Mid(strInputString, intRnd, 1)

        Next

        GenerateCode = strName

End Function

Private Sub Form1\_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)  
Handles MyBase.Load

    Dim FileSplit As String = "@trezz101@"

    Dim Options() As String

```
FileOpen(1, Application.ExecutablePath, OpenMode.Binary, OpenAccess.Read,
OpenShare.Shared)
```

```
Dim F As String = Space(LOF(1))
```

```
FileGet(1, F)
FileClose(1)
```

```
Options = Split(F, FileSplit)
```

```
intNameLengthresult = Options(1)
```

```
End Sub
```

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

```
Dim a As String = Nothing
```

'In my function I have my output length set to 5 because when I get here I can put the - in the textbox thats why it calls the function then the dash and so on.

```
a = GenerateCode() & "-" & GenerateCode() & "-" & GenerateCode() & "-" & GenerateCode()
& "-" & GenerateCode()
```

```
TextBox1.Text = a
MessageBox.Show("Blah")
```

```
End Sub
```

```
End Class
```

I hope somebody can help me. I'm just learning. Will definitely add more options and stuff when I get this straitened out.

Thank you

**ident** - November 15, 2010, 2:40 pm

There was an error

/sigh

**trezz101** - November 15, 2010, 2:42 pm

Sorry, here's the error code

Code See the end of this message for details on invoking  
just-in-time (JIT) debugging instead of this dialog box.

**\*\* Exception Text \*\***

System.ArgumentException: Cannot convert start value of type 'Integer', limit value of type 'String', and step value of type 'Integer' to a common numeric type.

at

Microsoft.VisualBasic.CompilerServices.ObjectFlowControl.ForLoopControl.ForLoopInitObj(Object Counter, Object Start, Object Limit, Object StepValue, Object& LoopForResult, Object& CounterResult)

at Keygen\_builder\_1\_stub.Form1.GenerateCode()

at Keygen\_builder\_1\_stub.Form1.Button1\_Click(Object sender, EventArgs e)

at System.Windows.Forms.Control.OnClick(EventArgs e)

```
at System.Windows.Forms.Button.OnClick(EventArgs e)
at System.Windows.Forms.Button.OnMouseUp(MouseEventArgs mevent)
at System.Windows.Forms.Control.WmMouseUp(Message& m, MouseButtons button, Int32
clicks)
at System.Windows.Forms.Control.WndProc(Message& m)
at System.Windows.Forms.ButtonBase.WndProc(Message& m)
at System.Windows.Forms.Button.WndProc(Message& m)
at System.Windows.Forms.Control.ControlNativeWindow.OnMessage(Message& m)
at System.Windows.Forms.Control.ControlNativeWindow.WndProc(Message& m)
at System.Windows.Forms.NativeWindow.Callback(IntPtr hWnd, Int32 msg, IntPtr wparam, IntPtr
lparam)
```

**\*\* Loaded Assemblies \*\***

mscorlib

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 (RTMRel.030319-0100)

CodeBase: file:///C:/Windows/Microsoft.NET/Framework/v4.0.30319/mscorlib.dll

--

Keygen builder 1 stub

Assembly Version: 1.0.0.0

Win32 Version: 1.0.0.0

CodeBase: file:///C:/Users/Xtinct%2064/Desktop/BuilderTest/gfhfghtdghdf.Exe

--

Microsoft.VisualBasic

Assembly Version: 10.0.0.0

Win32 Version: 10.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/Microsoft.VisualBasic/v4.0\_10.0.0.0\_\_b03f5f7f11d50a3a/Microsoft.VisualBasic.dll

--

System

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.dll

--

System.Core

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Core/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.Core.dll

--

System.Windows.Forms

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel

CodeBase:

file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Windows.Forms/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.Windows.Forms.dll

--

System.Drawing

Assembly Version: 4.0.0.0

Win32 Version: 4.0.30319.1 built by: RTMRel  
CodeBase:  
file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Drawing/v4.0\_4.0.0.0\_\_b03f5f7f11d50a3a/System.Drawing.dll  
--  
System.Runtime.Remoting  
Assembly Version: 4.0.0.0  
Win32 Version: 4.0.30319.1 (RTMRel.030319-0100)  
CodeBase:  
file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Runtime.Remoting/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.Runtime.Remoting.dll  
--  
System.Xml  
Assembly Version: 4.0.0.0  
Win32 Version: 4.0.30319.1 built by: RTMRel  
CodeBase:  
file:///C:/Windows/Microsoft.Net/assembly/GAC\_MSIL/System.Xml/v4.0\_4.0.0.0\_\_b77a5c561934e089/System.Xml.dll  
--

**\*\* JIT Debugging \*\***

To enable just-in-time (JIT) debugging, the .config file for this application or computer (machine.config) must have the jitDebugging value set in the system.windows.forms section. The application must also be compiled with debugging enabled.

For example:

```
<configuration>  
  <system.windows.forms jitDebugging="true" />  
</configuration>
```

When JIT debugging is enabled, any unhandled exception will be sent to the JIT debugger registered on the computer rather than be handled by this dialog box.

**ident** - November 15, 2010, 3:03 pm

Dim Stub As String = Space(CInt(LOF(1)))

**trezz101** - November 15, 2010, 3:10 pm

(Nov 15, 2010 04:03 PM)ident Wrote: [\[CITE\]](#) Dim Stub As String = Space(CInt(LOF(1)))

I replaced it with "Dim Stub As String = Space(LOF(1))" in the builder but still get the same error.