

Forum: [Hack Forums](#)

Thread: [Boolean Builder \(Aka. How to use check boxes on builder + stub\) \[VB.NET\] \[Source\]](#)

Vorfin - October 19, 2009, 11:53 am

Lots of people asking, so here you go.

[IMG][http://i35.\[censored\].com/2ic3za8.png](http://i35.[censored].com/2ic3za8.png)[/IMG]

[IMG][http://i36.\[censored\].com/anhs9j.png](http://i36.[censored].com/anhs9j.png)[/IMG]

Download Project:

<http://www.multiupload.com/LXKF92ZW3S>

The main reason is for people wanting to put different options on their keylogger (Eg. Antis) On the stub, put them in the IF statement. If you're not sure were, it's were I wrote "Antis Here" ?

Dark Molecule - October 19, 2009, 11:59 am

thanks vorfin :) im gonna go to wrk on it....if it wrks ill plus rep u :]

there we go got it working :] just had 2 put evrything in the same file lol

Acid87 - October 19, 2009, 12:05 pm

yeah thanks man...been trying to get this to work for a long time..ill test =D

Romeo. - October 19, 2009, 12:31 pm

Is using EOF ?

Acid87 - October 19, 2009, 12:40 pm

why is this not working...every time i build it, it gives me this error

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

***** Exception Text *****

System.InvalidCastException: Conversion from string "test2.exe" to type 'Boolean' is not valid. --->

System.FormatException: Input string was not in a correct format.

at Microsoft.VisualBasic.CompilerServices.Conversions.ParseDouble(String Value,
NumberFormatInfo NumberFormat)

at Microsoft.VisualBasic.CompilerServices.Conversions.ToBoolean(String Value)

--- End of inner exception stack trace ---

at Microsoft.VisualBasic.CompilerServices.Conversions.ToBoolean(String Value)

at Stub.Form1.Form1_Load(Object sender, EventArgs e)

at System.EventHandler.Invoke(Object sender, EventArgs e)

at System.Windows.Forms.Form.OnLoad(EventArgs e)

at System.Windows.Forms.Form.OnCreateControl()

at System.Windows.Forms.Control.CreateControl(Boolean fIgnoreVisible)

at System.Windows.Forms.Control.CreateControl()

at System.Windows.Forms.Control.WmShowWindow(Message& m)

at System.Windows.Forms.Control.WndProc(Message& m)

```
at System.Windows.Forms.ScrollableControl.WndProc(Message& m)
at System.Windows.Forms.ContainerControl.WndProc(Message& m)
at System.Windows.Forms.Form.WmShowWindow(Message& m)
at System.Windows.Forms.Form.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: 2.0.0.0
Win32 Version: 2.0.50727.4927 (NetFXspW7.050727-4900)
CodeBase: file:///C:/Windows/Microsoft.NET/Framework/v2.0.50727/mscorlib.dll

Stub

Assembly Version: 1.0.0.0
Win32 Version: 1.0.0.0
CodeBase: file:///C:/Users/(my username)/Desktop/test2.exe

Microsoft.VisualBasic

Assembly Version: 8.0.0.0
Win32 Version: 8.0.50727.4918 (NetFXspW7.050727-4900)
CodeBase:
file:///C:/Windows/assembly/GAC_MSIL/Microsoft.VisualBasic/8.0.0.0__b03f5f7f11d50a3a/Microsoft.VisualBasic.dll

System

Assembly Version: 2.0.0.0
Win32 Version: 2.0.50727.4918 (NetFXspW7.050727-4900)
CodeBase:
file:///C:/Windows/assembly/GAC_MSIL/System/2.0.0.0__b77a5c561934e089/System.dll

System.Windows.Forms

Assembly Version: 2.0.0.0
Win32 Version: 2.0.50727.4918 (NetFXspW7.050727-4900)
CodeBase:
file:///C:/Windows/assembly/GAC_MSIL/System.Windows.Forms/2.0.0.0__b77a5c561934e089/System.Windows.Forms.dll

System.Drawing

Assembly Version: 2.0.0.0
Win32 Version: 2.0.50727.4918 (NetFXspW7.050727-4900)
CodeBase:
file:///C:/Windows/assembly/GAC_MSIL/System.Drawing/2.0.0.0__b03f5f7f11d50a3a/System.Drawing.dll

System.Runtime.Remoting

Assembly Version: 2.0.0.0
Win32 Version: 2.0.50727.4918 (NetFXspW7.050727-4900)
CodeBase:
file:///C:/Windows/assembly/GAC_MSIL/System.Runtime.Remoting/2.0.0.0__b77a5c561934e089/S

ystem.Runtime.Remoting.dll

System.Configuration

Assembly Version: 2.0.0.0

Win32 Version: 2.0.50727.4918 (NetFXspW7.050727-4900)

CodeBase:

file:///C:/Windows/assembly/GAC_MSIL/System.Configuration/2.0.0.0__b03f5f7f11d50a3a/System.
Configuration.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.
and heres my code for builder

Code Public Class Form1

Dim stub, text1, text2, text3, text4 As String

Dim cb1 As Boolean

Const FileSplit = "@blablabla@"

Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)

Handles Button1.Click

text1 = TextBox1.Text

text2 = TextBox2.Text

text3 = TextBox3.Text

text4 = TextBox4.Text

If CheckBox1.Checked = True Then

cb1 = True

Else : cb1 = False

End If

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

stub = Space(LOF(1))

FileGet(1, stub)

FileClose(1)

If File.Exists(TextBox4.Text) Then

My.Computer.FileSystem.DeleteFile(TextBox4.Text)

End If

FileOpen(1, Application.StartupPath & "\" & TextBox4.Text, OpenMode.Binary,
OpenAccess.ReadWrite, OpenShare.Default)

FilePut(1, stub & FileSplit & text1 & FileSplit & text2 & FileSplit & text3 & FileSplit & text4 &

```
FileSplit & cb1)
    FileClose(1)
End If
and my stub...
```

```
Code Public Class Form1
```

```
    Dim options(), text1, text2, text3, text4, cb1 As String
    Const FileSplit = "@blablabla@"
```

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

```
        Dim appname As String = IO.Path.GetFileName(Application.ExecutablePath)
        FileOpen(1, Application.ExecutablePath, OpenMode.Binary, OpenAccess.Read,
OpenShare.Shared)
```

```
        text1 = Space(LOF(1))
```

```
        text2 = Space(LOF(1))
```

```
        text3 = Space(LOF(1))
```

```
        text4 = Space(LOF(1))
```

```
        cb1 = Space(LOF(1))
```

```
        FileGet(1, text1)
```

```
        FileGet(1, text2)
```

```
        FileGet(1, text3)
```

```
        FileGet(1, cb1)
```

```
        FileClose(1)
```

```
        options = Split(text1, FileSplit)
```

```
        TextBox2.Text = options(1)
```

```
        TextBox3.Text = options(2)
```

```
        TextBox4.Text = options(3)
```

```
        cb1 = options(4)
```

```
        If options(4) = False Then
```

```
            Label1.Text = "No"
```

```
        Else : Label1.Text = "Yes" 'Antis Here
```

```
        End If
```

```
    End Sub
```

Dark Molecule - October 19, 2009, 12:46 pm

i know acid i was thinking the samething how to incorporate the 2 together o.o

Acid87 - October 19, 2009, 12:50 pm

yeah, cause for some reason, it just keeps giving me this error.

Dark Molecule - October 19, 2009, 1:58 pm

no1 wants to offer any advice on how to blend this with vorfins keylogger source ??

i get the basic idea of the entire code i just dont get how to blend/merge them o_0

SgtPunishment - October 19, 2009, 2:29 pm

Vorfin, with this, do you dim all checkboxes seperately? or all together? eg

```
Code Dim CRegEdit, CTaskMgr as booleanor
```

```
Code Dim CRegEdit as boolean
```

```
Dim CTaskMgr as boolean
```

Vorfin - October 19, 2009, 2:36 pm

(Oct 19, 2009 02:29 PM)SgtPunishment Wrote: [\[CITE\]](#) Vorfin, with this, do you dim all checkboxes seperately? or all together? eg
Code Dim CRegEdit, CTaskMgr as boolean
Code Dim CRegEdit as boolean
Dim CTaskMgr as boolean
The top one, but both should work.

As for the errors you are getting, look at Farhan's source, it shows you CheckBoxes, TextBoxes, and NumberValues all together.

<https://hackforums.net/showthread.php?tid=112270&highlight=builder>

Acid87 - October 19, 2009, 2:45 pm

i dont know, my code is exactly the same, but still won't work

EDIT:

Found Problem and Fixed!

Code FilePut(1, stub & FileSplit & text1 & FileSplit & text2 & FileSplit & text3 & FileSplit & text4 & FileSplit & cb1)
needed to be

Code FilePut(1, stub & FileSplit & text1 & FileSplit & text2 & FileSplit & text3 & FileSplit & cb1)
becuase text4 was only being used on the builder

Thanks for all the help guys!

nickjonnes - December 29, 2010, 3:03 am

thanks vorfin..yet again.

i still think you should be staff or at least get free ub3r! arghh well.

so far i have about 3 different codes im learning from and trying to change to make one unique one.

i was struggling with the first two but this one helped

thanks again

nick

ident - December 29, 2010, 4:17 am

I wonder why you all have the same superflousing code

Code If CheckBox1.Checked = True Then
 cb1 = True
Else : cb1 = False
End If
Should be

Code cb1 = CheckBox1.Checked

goranpilkic - December 29, 2010, 4:19 am

dont old threads

message

System113 - December 29, 2010, 4:53 am

Thank you yeaa i really need this :D

xGin - *July 13, 2011, 2:02 am*

What does the "Tick me?" do?

CaZzUaLLv3x - *July 13, 2011, 2:52 am*

(Jul 13, 2011 02:02 AM)Cetex™ Wrote: [\[CITE\]](#) What does the "Tick me?" do?
dude, its from 09
learn a ebook instead of ing old threads