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Thread: [\[VB.Net\] Port Scanner Source \(Console\)](#)

The-One - September 23, 2009, 8:03 am

Heya People!

There you go :

Code Module Module1

```
Sub Main()  
    Dim tcp As New TcpClient  
    Console.WriteLine("Enter Host Name")  
    Dim txtHost = Console.ReadLine()  
    Console.WriteLine("Enter Start Port")  
    Dim txtPortStart = Console.ReadLine()  
    Console.WriteLine("Enter Stop Port")  
    Dim txtPortStop = Console.ReadLine()  
  
    Dim startPort As Integer = Convert.ToInt32(txtPortStart)  
    Dim stopPort As Integer = Convert.ToInt32(txtPortStop)  
  
    Dim port As Integer  
  
    For port = startPort To stopPort  
        Try  
            tcp.Connect(txtHost, port)  
  
            If (tcp.Connected) Then  
                Console.WriteLine(port & " : Port Open")  
            End If  
  
            Catch e As Exception  
                Console.WriteLine(port & " : Port Closed")  
            End Try  
        Next  
        tcp.Close()  
        Console.WriteLine("Scan Finished")  
        Console.ReadKey()  
    End Sub
```

End Module

BlueMelon - September 23, 2009, 11:42 am

Your missing some code there..

Code Public Class TcpClient

End Class

and tcp.connect,connected and close are not a member.

codepoet - April 30, 2010, 2:22 pm

very nice.....thanks for sharing....

Mark Webber's B1tch - April 30, 2010, 3:27 pm

Great post.

Thanks for sharing mate.