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Thread: [\[Source Release\] Netflix Generator Prank](#)

unknown321 - September 22, 2021, 4:56 pm

Designed a realistic looking netflix generator with an icon. When you click generate the program hides from taskbar, Volume turns up to 100 and stays there (on timer) and "sounds" start playing in a loop.

Program can be closed by killing it in task manager

Great to send to friends.

Im releasing the whole project can open in visual studio

[https://drive\[WARNING POSSIBLY INFECTED\]google.com/file/d/1Y9d0wtQFuY629Ecm2Qr7dFpVbdK59nn5/view?usp=sharing](https://drive.google.com/file/d/1Y9d0wtQFuY629Ecm2Qr7dFpVbdK59nn5/view?usp=sharing)
pass to folder is poop

you may need to adjust the name to get past windows firewall on some systems

```
Code Imports System.Runtime.InteropServices
```

```
Public Class NetflixGenerator
```

```
    <DllImport("user32.dll", SetLastError:=True, CharSet:=CharSet.Auto)> Private Shared Function  
    SendMessage(ByVal hWnd As IntPtr, ByVal Msg As UInteger, ByVal wParam As IntPtr, ByVal  
    lParam As IntPtr) As IntPtr
```

```
    End Function
```

```
    Const WM_APPCOMMAND As UInteger = &H319
```

```
    Const APPCOMMAND_VOLUME_UP As UInteger = &HA
```

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

```
        TextBox1.Text = "SexyTime21@aol.com"
```

```
        TextBox2.Text = "mmmmmmmmmmmm"
```

```
        Button1.Enabled = False
```

```
        Me.ShowInTaskbar = False
```

```
        Timer1.Enabled = True
```

```
        My.Computer.Audio.Play(My.Resources.sound, AudioPlayMode.BackgroundLoop)
```

```
    End Sub
```

```
    Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)  
Handles Timer1.Tick
```

```
        SendMessage(Me.Handle, WM_APPCOMMAND, &H30292, APPCOMMAND_VOLUME_UP *  
&H10000)
```

```
    End Sub
```

```
End Class
```

paul person - September 26, 2021, 3:41 am

thank you so much for the post i see

