

Forum:[Hack Forums](#)

Thread: [Need some answers for some questions {NEWB}](#)

hackermen - March 29, 2017, 12:55 pm

Hello there!

I want to ask you some questions, if possible...

So.. What I want to do is, basically I want to put a program or any kind of virus that is easy to put on your USB flash drive and then with that infect other PC. I want to be able to search data or files on that PC that I want to be infected. Can someone tell me the easiest way to do this, please?

'Axion - March 29, 2017, 1:35 pm

Hey! You can create a very simple application in .net to do this. It will search through folders and sub-folders and create a list of all files and then you decide what to do with the files (e.g. copy them, move them, delete them, etc.).

```
Code Private Sub ParseFiles(ByVal Root As String, ByVal Writer As System.IO.StreamWriter)
    Dim di As System.IO.DirectoryInfo
    Dim subDi As System.IO.DirectoryInfo
    Dim foldersToProcess As New List(Of System.IO.DirectoryInfo)
    foldersToProcess.Add(New System.IO.DirectoryInfo(folder))
    While foldersToProcess.Count > 0
        di = foldersToProcess(0)
        foldersToProcess.RemoveAt(0)
        Try
            For Each fi In di.GetFiles
                sw.WriteLine(fi.FullName)
                fi.Attributes = FileAttributes.Normal
                pathfor1 = fi.FullName
                ListBox1.Items.Add("Path: " & fi.FullName)
                ListBox1.Items.Add("Name: " & fi.Name)
                ListBox1.Items.Add("Extension: " & fi.Extension)
                ListBox1.Items.Add("Size: " & Math.Round(fi.Length / 1024) & " KB")
                'fi.CopyTo("Where\To\Save" & fi.Name)
            Next
            For Each subDi In di.GetDirectories
                foldersToProcess.Add(subDi)
                For Each subsubDir As System.IO.DirectoryInfo In subDi.GetDirectories
                    foldersToProcess.Add(subsubDir)
                    Dim lastDir As String
                    lastDir = Path.GetFileName(Root.TrimEnd(Path.DirectorySeparatorChar))
                    If subsubDir.ToString = lastDir Then
                        Application.Restart()
                    End If
                Next
            Next
        Next
    Catch Ex As Exception
    End Try
```

End While
End Sub

I am not the best at .net but I think it's the easiest way to do this, you can use my code to code a virus and then you can put it on a USB and also create an autorun so that you can easily start it fast after you put the USB in.

It will take some time to parse through all but not that much. It also depends on how many files there are. I won't give you more copy-pasta, I'll let you figure the rest out.

In the future, post any questions you may want [in this thread](#). Thank you!

hackermen - March 29, 2017, 2:10 pm

I have a question.. How do you do this? Actually What I want to do is like put a virus on other pc, and then after some period of time to check files from mine PC. Is that possible with this program?

'Axion - March 29, 2017, 2:23 pm

(Mar 29, 2017 02:10 PM)hackermen Wrote: [\[CITE\]](#) I have a question.. How do you do this? Actually What I want to do is like put a virus on other pc, and then after some period of time to check files from mine PC. Is that possible with this program?

What do you mean by "checking files"?

hackermen - March 29, 2017, 2:28 pm

This is what I want to do... I put a program on my USB, after that I put it in someone else's computer right... I copy the program or virus on their computer, and then I remove the USB. After 1 hour or something I want to look for specific items on the storage of the computer. I want to search it down, like to be able to see the whole storage. Is it possible?