

Forum:[Hack Forums](#)

Thread: [Issues Downloading a File From Webhost](#)

RoSESP - April 25, 2018, 12:42 pm

I'm currently using this method to download the dll:

Code dll = "(exact link to my dll, i can click it and it will directly download it)" ' Main build
Code Private Sub Inject()

```
My.Computer.Network.DownloadFile(dll, "C:\temp\Loader\dll\" + filename)
'Dim ToHideDir As New System.IO.DirectoryInfo("C:\temp\Loader\dll")
'ToHideDir.Attributes = IO.FileAttributes.Hidden
My.Computer.FileSystem.WriteAllText("c:\temp\Loader\Nova.Hook.DLLname", filename,
False)
Timer1.Stop()
Dim TargetProcess As Process() = Process.GetProcessesByName(TextBox1.Text)
TargetProcessHandle = OpenProcess(PROCESS_CREATE_THREAD Or
PROCESS_VM_OPERATION Or PROCESS_VM_WRITE, False, TargetProcess(0).Id)
pszLibFileRemote = "C:\temp\Loader\dll\" + filename
pfnStartAddr = GetProcAddress(GetModuleHandle("Kernel32"), "LoadLibraryA")
TargetBufferSize = 1 + Len(pszLibFileRemote)
Dim Rtn As Integer
Dim LoadLibParamAdr As Integer
LoadLibParamAdr = VirtualAllocEx(TargetProcessHandle, 0, TargetBufferSize,
MEM_COMMIT, PAGE_READWRITE)
Rtn = WriteProcessMemory(TargetProcessHandle, LoadLibParamAdr, pszLibFileRemote,
TargetBufferSize, 0)
CreateRemoteThread(TargetProcessHandle, 0, 0, pfnStartAddr, LoadLibParamAdr, 0, 0)
CloseHandle(TargetProcessHandle)
Me.Show()
'Dim ToHideDll As New System.IO.FileInfo("C:\temp\Loader\dll\" + filename)
'ToHideDll.Attributes = IO.FileAttributes.Hidden
Form3.Show()
Me.Close()
End Sub
```

I commented out the hidden parts so i can easily see what is being downloaded, and it's only 1kb, better yet 841 bytes. Better yet when i edit the dll with notepad++ this is what i get??

pastebin.com/5P6heLg1

alexconnolly - April 26, 2018, 1:32 am

The website you are requesting the file from requires you to have Javascript enabled. As you are using a web-request and not a fully-fledged browser, JS is not handled.

You're kind of out of it with this. You have no control over the website and you can't really do a lot about that.

Dalvik - April 26, 2018, 6:40 am

(Apr 26, 2018 01:32 AM)alexconnolly Wrote: [\[CITE\]](#) The website you are requesting the file from

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You're kind of out of it with this. You have no control over the website and you can't really do a lot about that.

There are a lot of sites (for example Facebook) that give this message if the request was not properly emulated/spoofed.

EDIT: I am not sure what OP means with this so I am not sure if what I said is relevant.

RoSESP - *April 26, 2018, 8:27 am*

I purchased a webhost and fixed this issue, thank you!