

# Denial of Service



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# ACCEPTING MULTIPLE REMOTE CONNECTIONS REQUEST



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TCP server program allows multiple clients to connect to it. The typical way to do that is to fork a new process once a connection is accepted, and use the child process to handle the connection.

I have written a simple script on `.BAT` extension which helps to create a Protocol based session and number of iterations that are required to be performed on the Server, For example an attacker wishes to create 100 request of telnet and send it to the server, in order to assess the behavior of the server by listening 100 request of the intruder.



# THE SCRIPT FOR GENERATING MULTIPLE SESSION CREATION



# THE SCRIPT

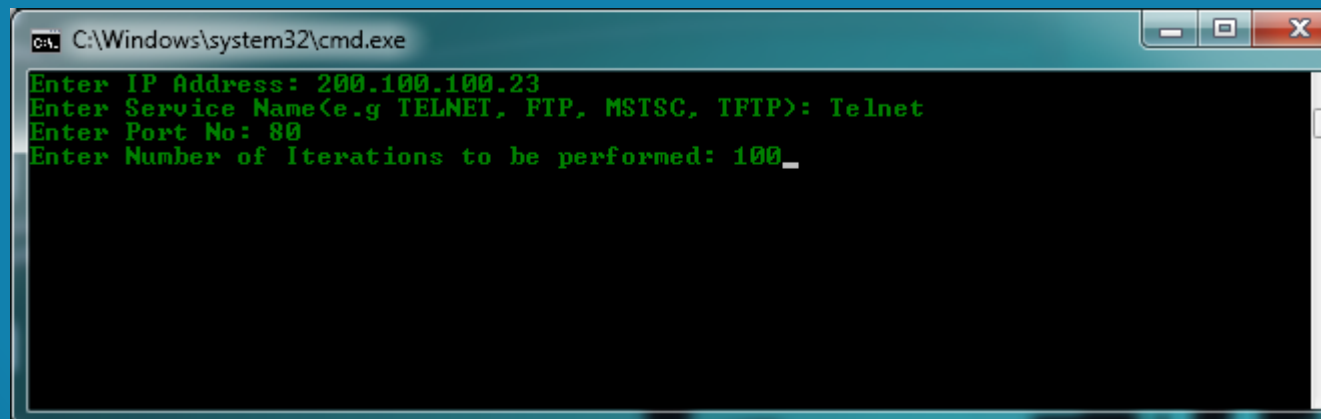
## Open Notepad:

Type the following script in the notepad and once written save it as **Abc.bat**. Once the file is saved following output will be shown on the screen (refer exhibit -1)

```
@echo off  
color 2  
set /p "$IP= Enter IP Address: "  
set /p "$services= Enter Service Name(e.g TELNET, FTP, MSTSC, TFTP): "  
set /p "$Port= Enter Port No: "  
set /p "$N= Enter Number of Iterations to be performed: "
```



Abc.bat

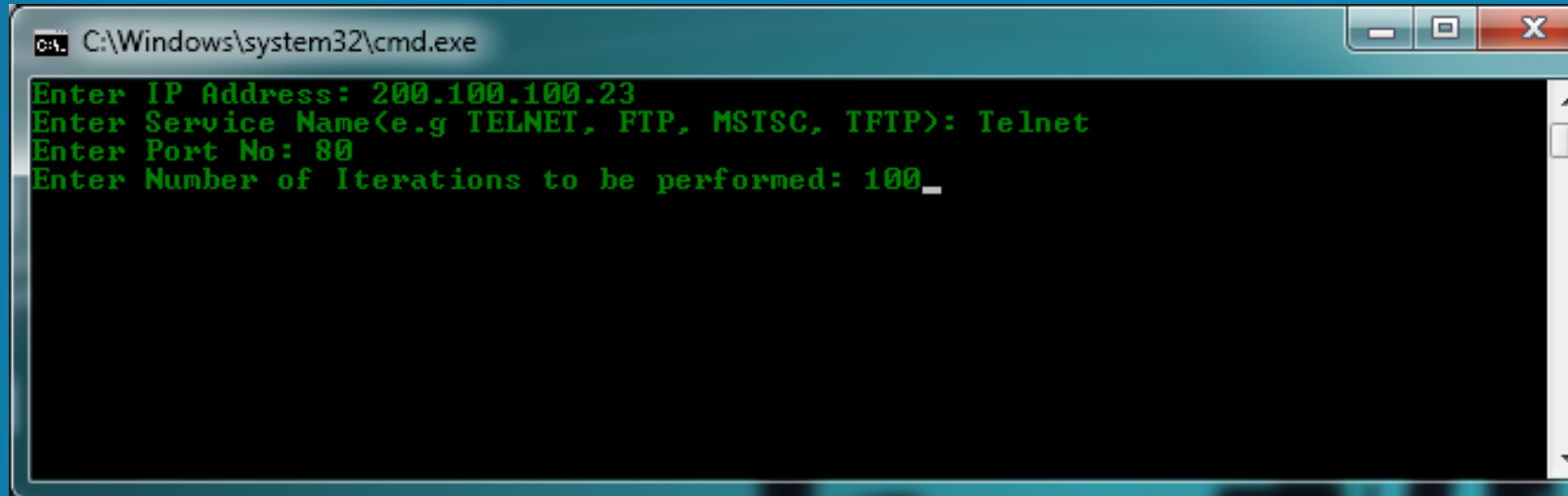


```
C:\Windows\system32\cmd.exe  
Enter IP Address: 200.100.100.23  
Enter Service Name(e.g TELNET, FTP, MSTSC, TFTP): Telnet  
Enter Port No: 80  
Enter Number of Iterations to be performed: 100_
```

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# THE SCRIPT (CONT'D)...



```
C:\Windows\system32\cmd.exe
Enter IP Address: 200.100.100.23
Enter Service Name(e.g TELNET, FTP, MSTSC, TFTP): Telnet
Enter Port No: 80
Enter Number of Iterations to be performed: 100_
```

**Enter IP Address:** (IP Address Local / Public)

**Enter Service Name:** (Service Name must required to be enable on the local machine where the script is created)

**Enter Port No:** Enter the port number which is open on the remote server in order to send multiple connection request

**Enter Number of Iterations to be Performed:** Type the Number of time a session will be established



**THANK YOU**

