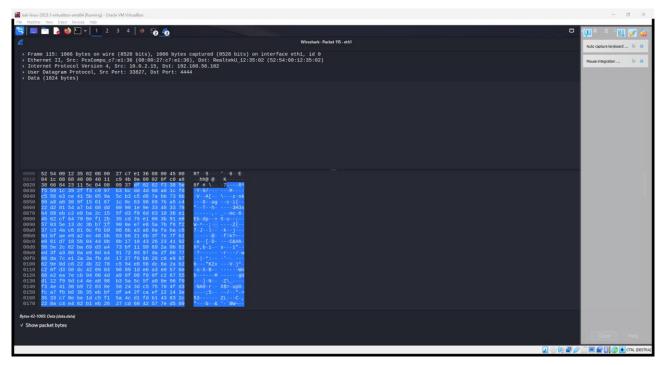
Udp flood



372 341.504703386 23.220.255.4	10.0.2.15	TCP	60 [TCP Keep-Alive ACK] 80 → 35450 [ACK] Seq=1777 Ac
373 344.064588740 10.0.2.15	192.168.56.102	TCP	74 [TCP Retransmission] [TCP Port numbers reused] 57
374 345.716964079 10.0.2.15	192.168.56.102	UDP	1066 44384 → 4444 Len=1024
375 345.717193480 10.0.2.15	192.168.56.102	UDP	1066 44384 → 4444 Len=1024
376 345.717211360 10.0.2.15	192.168.56.102	UDP	1066 44384 → 4444 Len=1024
377 345.717253825 10.0.2.15	192.168.56.102	UDP	1066 44384 → 4444 Len=1024
378 345.717274704 10.0.2.15	192.168.56.102	UDP	1066 44384 → 4444 Len=1024
379 345.717329022 10.0.2.15	192.168.56.102	UDP	1066 44384 → 4444 Len=1024
380 345.717345259 10.0.2.15	192.168.56.102	UDP	1066 44384 → 4444 Len=1024
381 345.717359972 10.0.2.15	192.168.56.102	UDP	1066 44384 → 4444 Len=1024
382 345.717371812 10.0.2.15	192.168.56.102	UDP	1066 44384 → 4444 Len=1024
383 345.717383661 10.0.2.15	192.168.56.102	UDP	1066 44384 → 4444 Len=1024
384 346.623535955 PcsCompu_c7:e1:36	RealtekU_12:35:02	ARP	42 Who has 10.0.2.2? Tell 10.0.2.15
385 346.623693242 RealtekU_12:35:02	PcsCompu_c7:e1:36	ARP	60 10.0.2.2 is at 52:54:00:12:35:02

(kali⊕ kali)-[~/Desktop] \$ python Udp_flood.py IP: 192.168.56.102

Porta: 4444

numero pachetti da inviare: 10