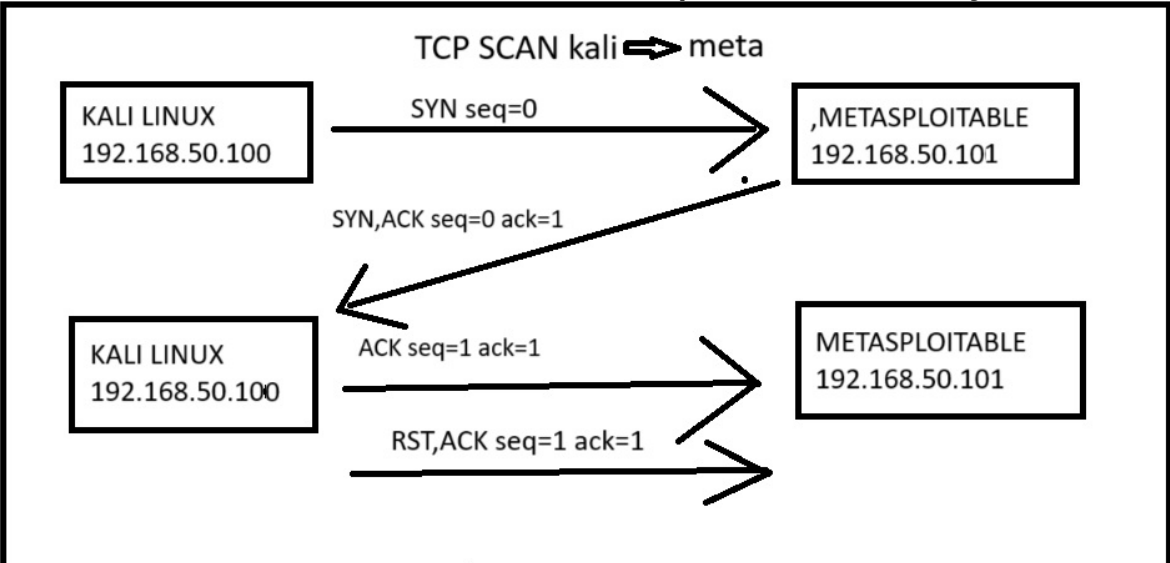


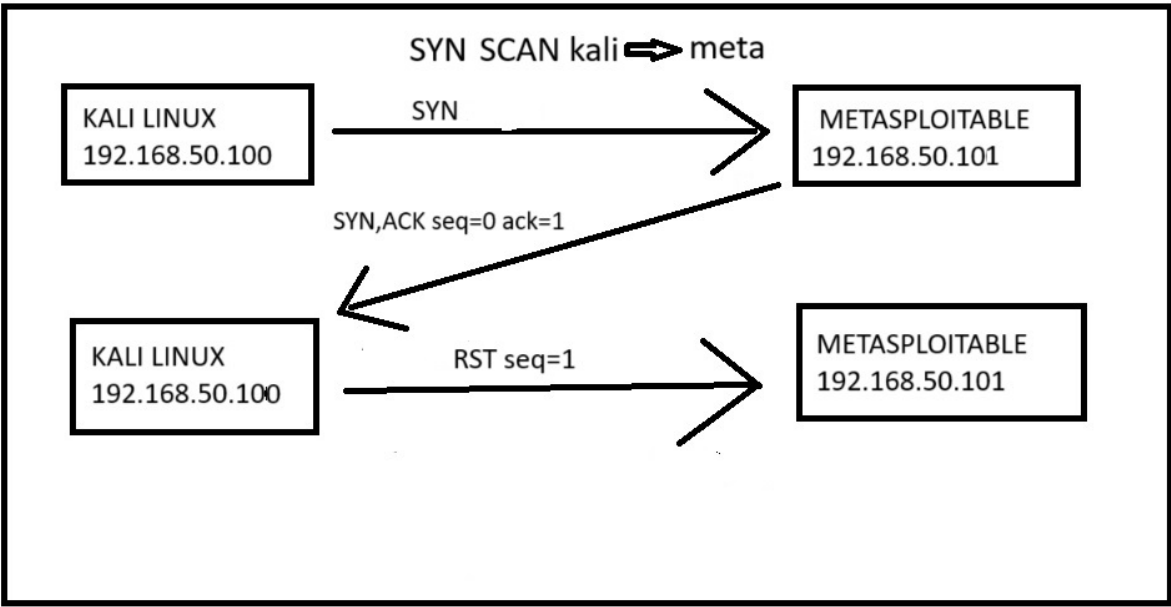
TCP scan da kali a meta
possiamo notare come viene completato il 3 way handshake



tcp.port == 80

No.	Time	Source	Destination	Protocol	Length	Info
49	13.069265126	192.168.50.100	192.168.60.101	TCP	74	46856 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM TSval=4125780469 TSecr=0 WS=128
73	13.073548913	192.168.60.101	192.168.50.100	TCP	74	80 → 46856 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460 SACK_PERM TSval=202911 TSecr=4125780469 WS=128
75	13.073604626	192.168.50.100	192.168.60.101	TCP	66	46856 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=4125780474 TSecr=202911
81	13.075166884	192.168.50.100	192.168.60.101	TCP	66	46856 → 80 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=4125780475 TSecr=202911

SYN scan da kali a meta
possiamo notare come kali invia la richiesta,meta risponde con S



tcp.port == 80

No.	Time	Source	Destination	Protocol	Length	Info
42	13.170784588	192.168.50.100	192.168.60.101	TCP	58	55988 → 80 [SYN] Seq=0 Win=1024 Len=0 MSS=1460
64	13.176360081	192.168.60.101	192.168.50.100	TCP	60	80 → 55988 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1460
66	13.176403932	192.168.50.100	192.168.60.101	TCP	54	55988 → 80 [RST] Seq=1 Win=0 Len=0