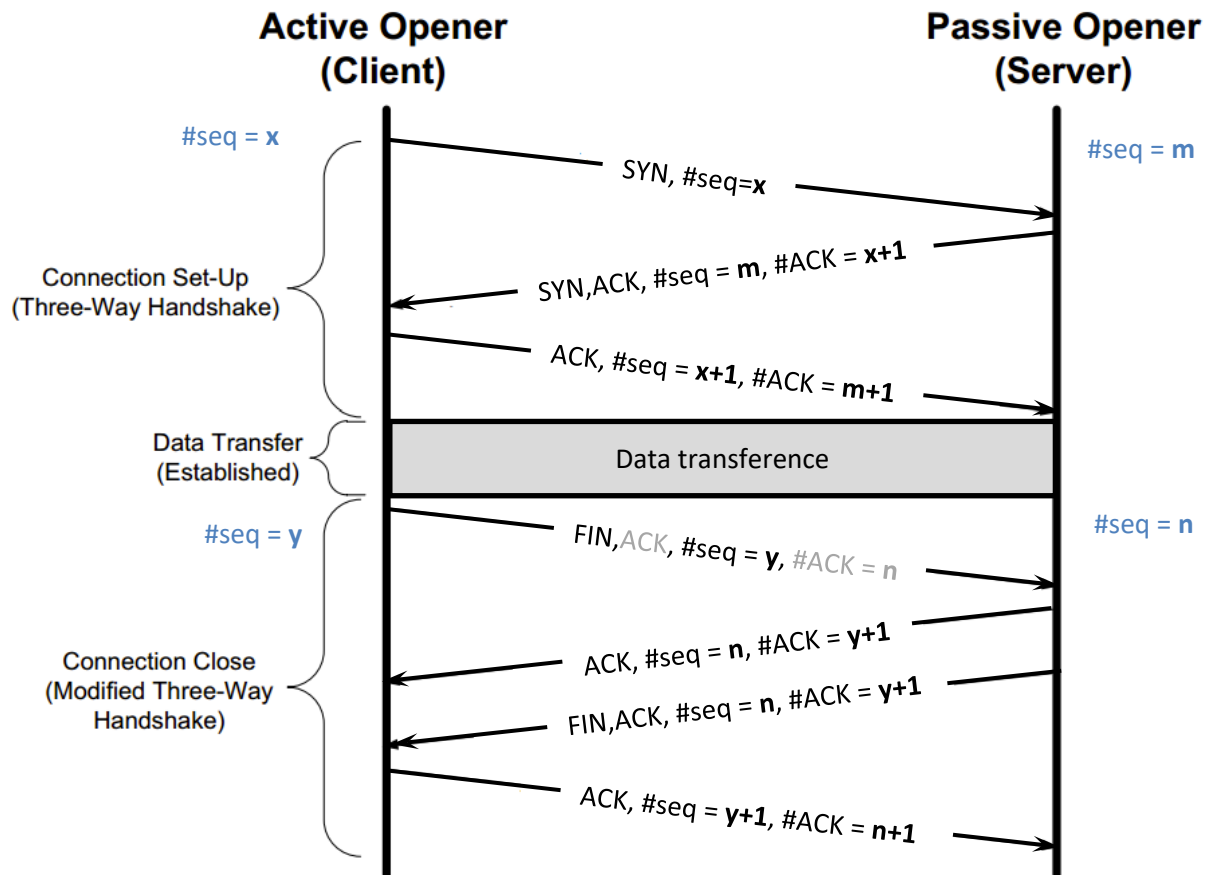


TCP connexion and disconnection schemes:



Wireshark example:

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000	145.254.160.237	65.208.228.223	TCP	62	3372 → 80 [SYN] Seq=0 Win=8760 Len=0 MSS=1460 SACK_PERM=1
2	0.911310	65.208.228.223	145.254.160.237	TCP	62	80 → 3372 [SYN, ACK] Seq=0 Ack=1 Win=5840 Len=0 MSS=1380 SACK_PERM=1
3	0.911310	145.254.160.237	65.208.228.223	TCP	54	3372 → 80 [ACK] Seq=1 Ack=1 Win=9660 Len=0
...						
40	17.905747	65.208.228.223	145.254.160.237	TCP	54	80 → 3372 [FIN, ACK] Seq=18365 Ack=480 Win=6432 Len=0
41	17.905747	145.254.160.237	65.208.228.223	TCP	54	3372 → 80 [ACK] Seq=480 Ack=18366 Win=9236 Len=0
42	30.063228	145.254.160.237	65.208.228.223	TCP	54	3372 → 80 [FIN, ACK] Seq=480 Ack=18366 Win=9236 Len=0
43	30.393704	65.208.228.223	145.254.160.237	TCP	54	80 → 3372 [ACK] Seq=18366 Ack=481 Win=6432 Len=0