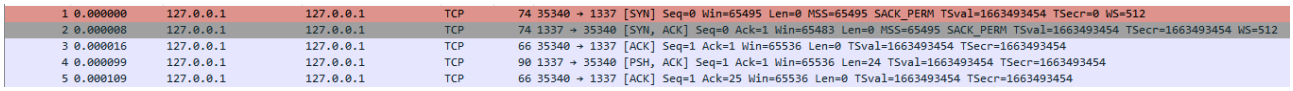
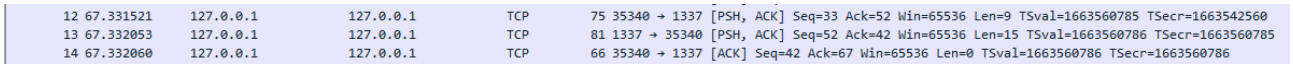


| | | | | | |
|---|---|---|---|---|---|
| 1 | 0.000000 | 127.0.0.1 | 127.0.0.1 | TCP | 74 35340 → 1337 [SYN] Seq=0 Win=65495 Len=0 MSS=65495 SACK_PERM TSval=1663493454 TSecr=0 WS=512 |
| 2 | 0.000008 | 127.0.0.1 | 127.0.0.1 | TCP | 74 1337 → 35340 [SYN, ACK] Seq=0 Ack=1 Win=65483 Len=0 MSS=65495 SACK_PERM TSval=1663493454 TSecr=1663493454 WS=512 |
| 3 | 0.000016 | 127.0.0.1 | 127.0.0.1 | TCP | 66 35340 → 1337 [ACK] Seq=1 Ack=1 Win=65536 Len=0 TSval=1663493454 TSecr=1663493454 |
| 4 | 0.000099 | 127.0.0.1 | 127.0.0.1 | TCP | 90 1337 → 35340 [PSH, ACK] Seq=1 Ack=1 Win=65536 Len=24 TSval=1663493454 TSecr=1663493454 |
| 5 | 0.000109 | 127.0.0.1 | 127.0.0.1 | TCP | 66 35340 → 1337 [ACK] Seq=1 Ack=25 Win=65536 Len=0 TSval=1663493454 TSecr=1663493454 |

These are the packets being exchanged during the connection process.
Packets 1: client is requesting a connection (SYN).
Packet 2: The server acknowledges the clients request (ACK), and send it's own connection request (SYN).
Packet 3: The client acknowledges the servers (ACK).
Packet 4: Server send a welcome message (length 24).
Packet 5: Client acknowledges the server's welcome message (ACK).



| | | | | | |
|---|---|---|---|---|---|
| 12 | 67.331521 | 127.0.0.1 | 127.0.0.1 | TCP | 75 35340 → 1337 [PSH, ACK] Seq=33 Ack=52 Win=65536 Len=9 TSval=1663560785 TSecr=1663542560 |
| 13 | 67.332053 | 127.0.0.1 | 127.0.0.1 | TCP | 81 1337 → 35340 [PSH, ACK] Seq=52 Ack=42 Win=65536 Len=15 TSval=1663560786 TSecr=1663560785 |
| 14 | 67.332060 | 127.0.0.1 | 127.0.0.1 | TCP | 66 35340 → 1337 [ACK] Seq=42 Ack=67 Win=65536 Len=0 TSval=1663560786 TSecr=1663560786 |

This is the communication between server and client when sending the lcm command.
Packet 12: Client sends "lcm: 3 4" (length 9).
Packet 13: Server acknowledges and sends a response (PSH, ACK, length 15).
Packet 14: Client acknowledges the server response (ACK).