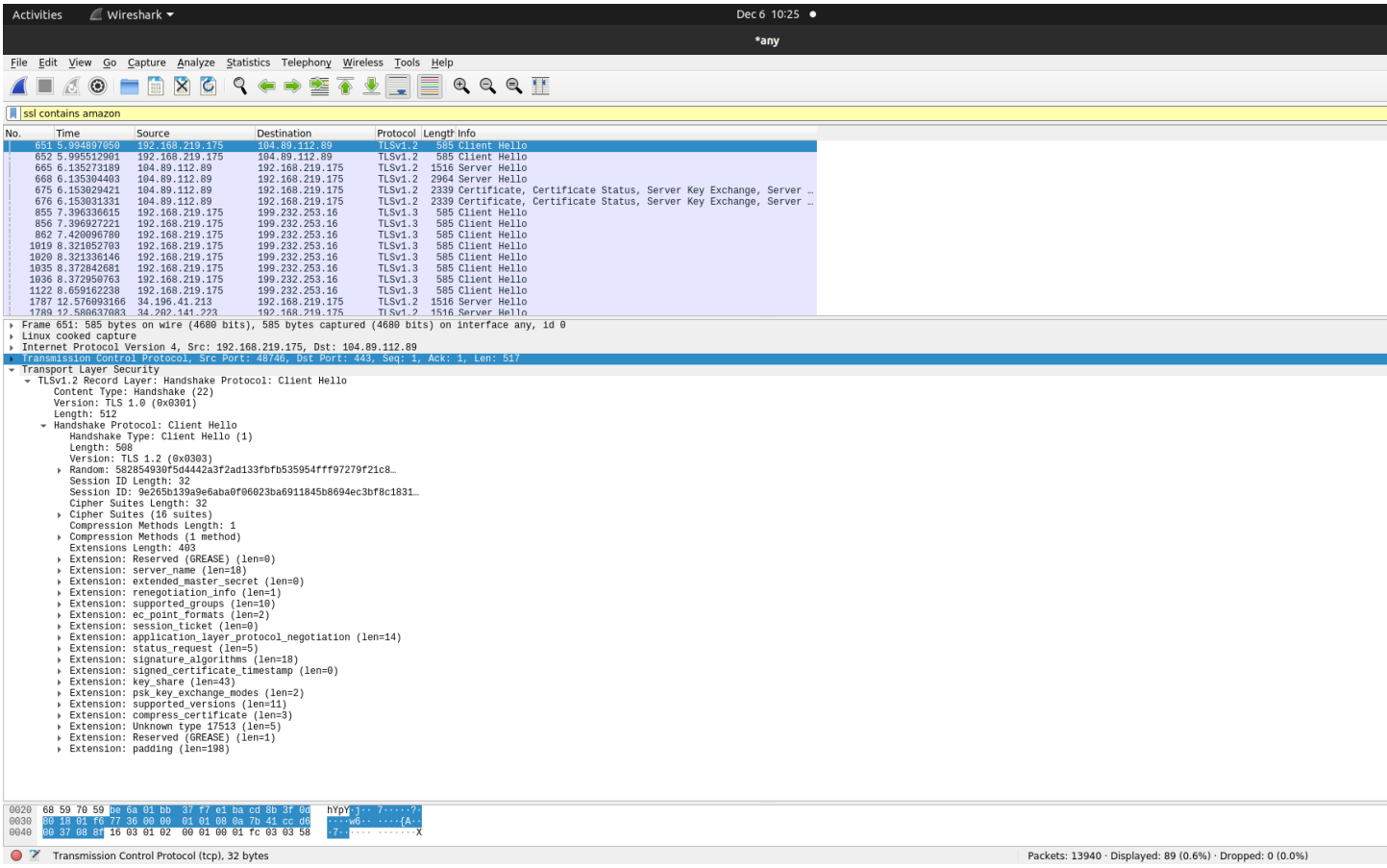
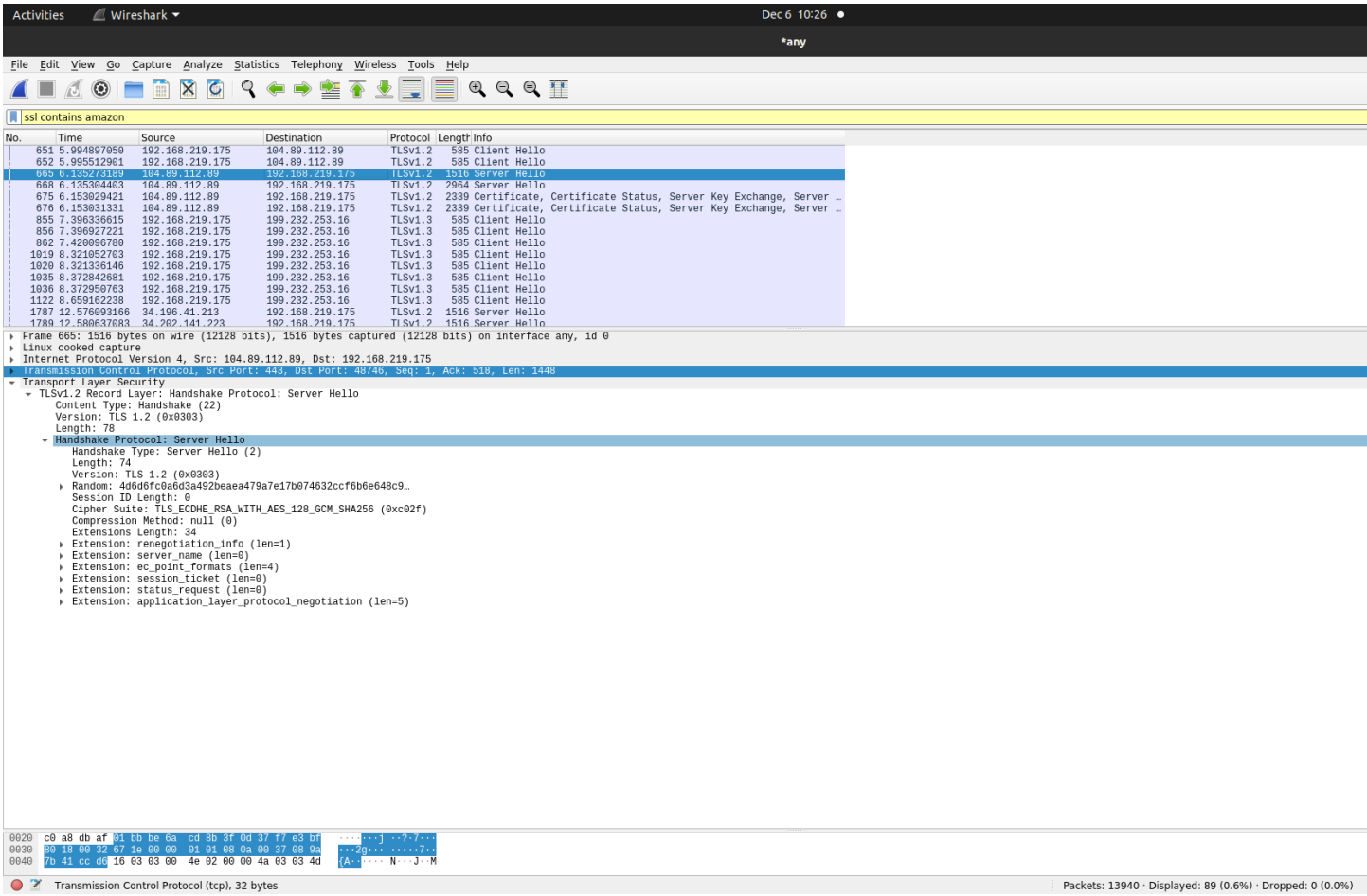
1-> CLIENT HELLO

1. Select filter box and filter results for **“ssl contains amazon”**.
2. Select the packet for “**client hello”**.
3. Expand “**transport layer security”**.
4. Expand “**TLSv1.2 Record Layer: handshake protocol: Client Hello”**.
5. Expand “**Handshake Protocol: Client Hello”.**
6. Take Screenshot



SERVER HELLO

1. Select filter box and filter results for **“ssl contains amazon”**.
2. Select the packet for “**Server hello**.”
3. Expand “**transport layer security”**.
4. Expand “**TLSv1.2 Record Layer: handshake protocol: Server Hello”**.
5. Expand “**Handshake Protocol: Server Hello”.**
6. Take Screenshot



SSL CERTIFICATE

1. Select filter box and filter results for “**ssl contains amazon**”.
2. Select the packet for “**Certificate Status, Server key exchange**”.
3. Expand “**transport layer security**”.
4. Expand “**TLSv1.2 Record Layer: handshake protocol: Certificate”**.
5. Expand “**Handshake Protocol: Certificate**”.
6. Take Screenshot.