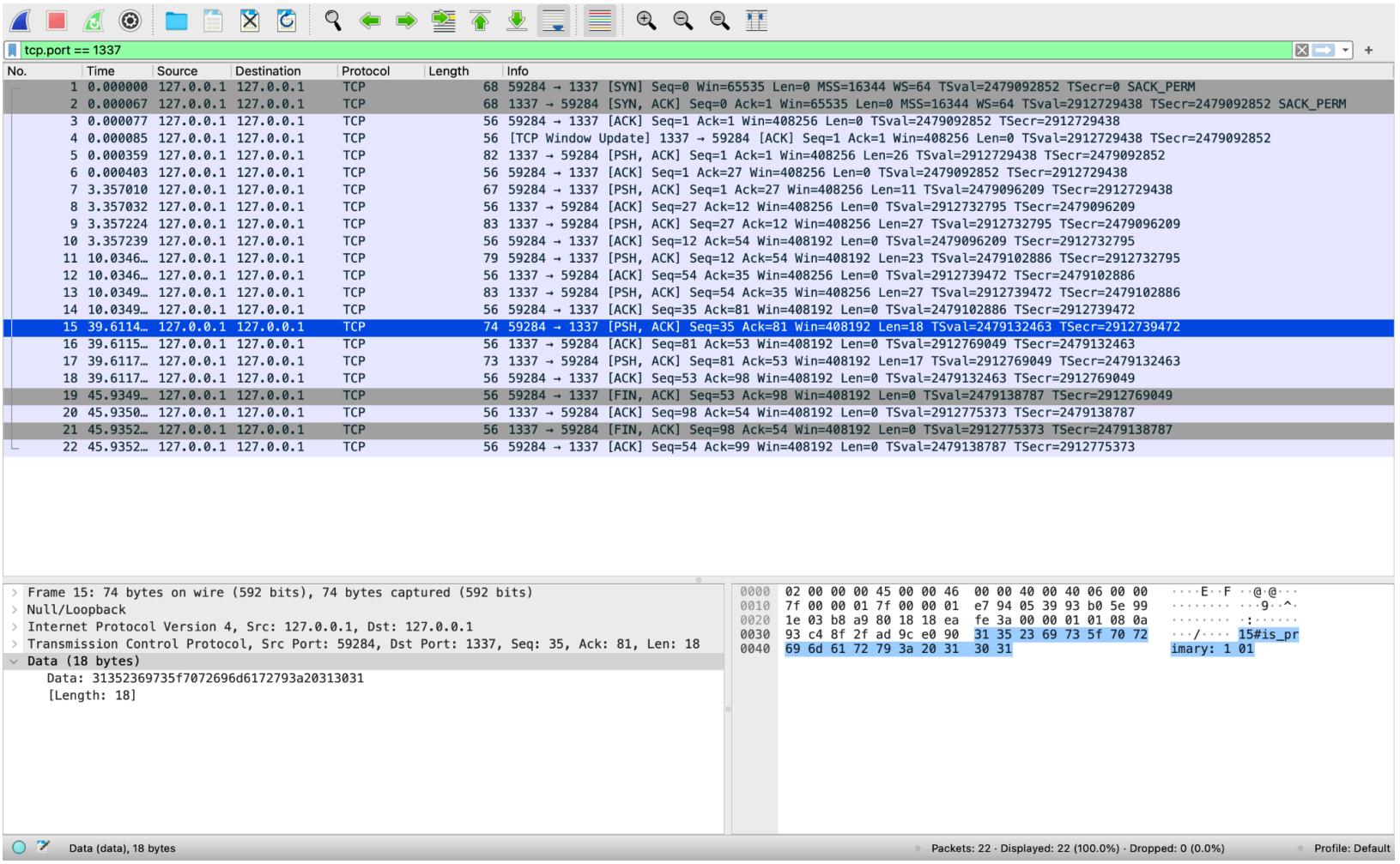
To record the client-server traffic I used the filter: tcp.port == 1337

The session in the command line:

```
Welcome! Please log in.
User: Bob
Password: simplepass
Hi Bob, good to see you.
is_primary: 101
response: Yes.
quit
```

The packet of the request “is_primary: 101” sent by the client:



As we can see, the packet sent by the client is byte encoded and transmitted over TCP. In addition, the content of the data is: “15#is_primary: 101” when “#” is the delimiter, “15” is the length of the request and “is_primary: 101” is the content of the request, which fits the format protocol of sent and received messages between the client and the server.