Data Structure Design

```
Response {
        String responseText
        Int votes
}



SocketMessage {
        String[] users
        Response[] possibleFailures
        Response[] possibleSolutions
        Int timer
        String planName
        Date date
}
```

Each user has their own answers stored locally in something like an array. When it gets to step 3, when a user clicks "share" on an answer, that answer is sent to the data structure and appended to the end of an array, and other information is updated appropriately (based on vote and whatnot). This data structure is sent between steps and updated along the way.