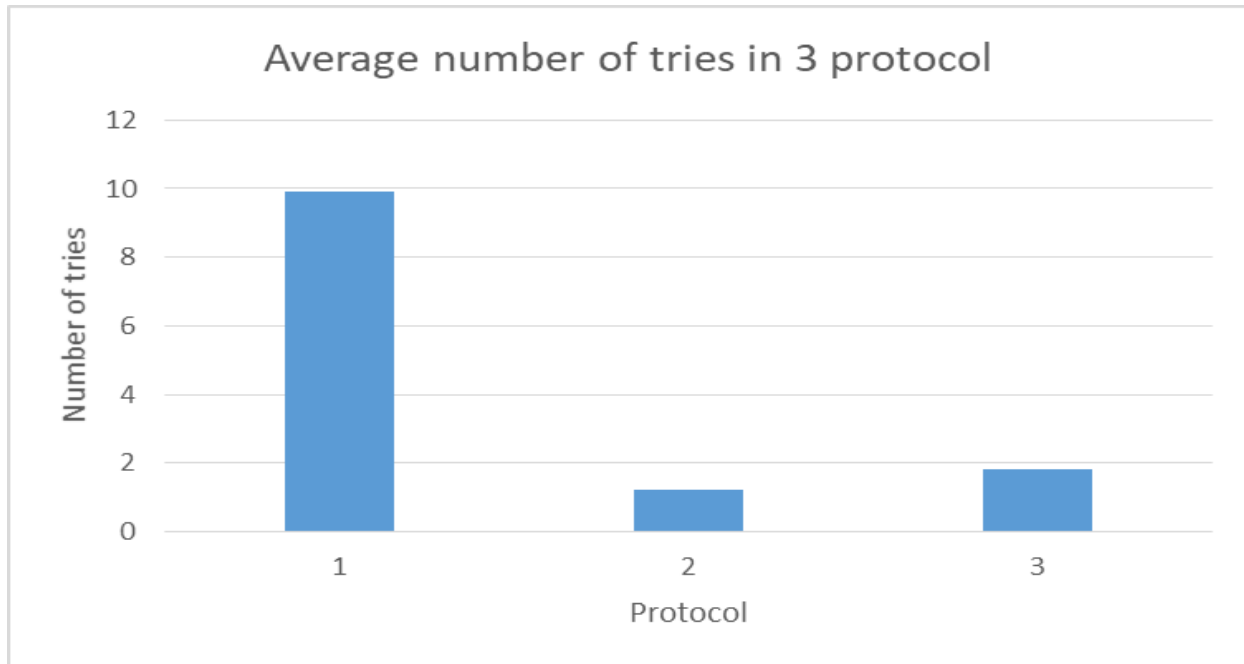


Project:



| | | | |
|-------------------------|----------|----------|----------|
| | Client 1 | Client 2 | Client 3 |
| Average number of tries | 9.95 | 1.2 | 1.8 |

The Exponential backoff strategy is the best option as the data showed. Based on the experiment, this strategy is the most efficient one with the lowest average number of tries. It's because the range of delay time after each trial is the largest one (with the formula: $2^m - 1$, m is the number of tries). The larger this range is, the higher percentage the delivery is successful.