1. Team name: Gossip-8, ProjectID: 81873
2. Programming language:
   Kotlin. Reasons:
   a. Modern language.
   b. Compatible with the JVM, which we will use.
      Advantages of the JVM:
      i. Platform-independency
      ii. Compared to, e.g. interpreter languages like Python, relatively fast.
   c. We want to learn it.
3. Operating systems:
   a. Windows
   b. Linux
   c. MacOS
   Reason: Most popular desktop operating systems.
4. Build system: Gradle
5. Measures to guarantee quality of software
   a. Manual quality control: Checking if "everything works as expected".
   b. Writing JUnit test cases for critical aspects.
   c. Modeling attackers and analysing whether our module can defend itself against it.
6. Available libraries
   a. Standard libraries. Possibly additional external libraries we find useful during development.
7. License: [MIT License](). We are fine with using and distributing our project even for commercial use.
8. Previous programming experience
   a. Kyryll
      i. Worked approximately 2 years as a software engineer. Worked with Web Sockets, Sockets, REST API, and listened to Distributed Systems.
   b. Lukas
      i. Works as a Java backend software engineer since November 2020.

9. Planned workload distribution: We decided to dynamically distribute workload, perfectly as 50 / 50. We use a Trello board to keep track of our tasks.