

Project Specification

The students have to work in groups of two students and have to do the following tasks:

1. Provide at the end of the first chapter (3rd week) a description of the distributed system they want to implement. Corrections will be given by the instructor the week after.
2. Provide at the end of the second chapter (5th week) the system architecture of the approved target system. Recommendations and corrections will be given by the instructor.
3. Provide at the end of the course (14th week) a report describing the system architecture and the UML class diagram. A soft copy will be provided too.
4. Present the implemented system and make a demo.