**Requirement** **analysis**.

Identity objects:

* **Access**, **create** and **modify** Identity information
* Persist **Identity** data in a database (or in an XML File) -> JDBC
* Be robust, capable of good performance
* *Propose a simple but efficient user interface (optional)*

Users:

* Authentication, Login + password.

Documentation:

1. Subject description
2. Subject analysis
   1. Major features
   2. Application Feasibility
   3. Data description
   4. Expected results
   5. Algorithms study
   6. Scope of the application (limits, evolutions)
3. Conception
   1. Chosen algorithm
   2. Data structures
   3. Global application flow
   4. Global schema and major features schema
4. Console operations description
   1. <One section by operation>
5. Configuration instructions
6. Commented Screenshots
7. Bibliography