

Data Definition

This section serves as the “dictionary” of your document. It defines main terms, data structures and “items” or “entities” at high or logical (not implementation) level (e.g. name, meaning, usage, and NOT how the data is stored in memory) so it is easier to refer to them in the document. Focus on key terms (main data elements, actors, types of users etc.) specific for your application and not on general well know terms. These terms and their names must be used consistently from then on in all documents, user interface, in naming software components and database elements etc. In later milestones, you will add more implementation details for each item. You will later expand this section with more details.

Users – Users of the application, anyone who has direct interaction with the application

App – SecurityBook web system

String – User’s information, such as name and cities, will be stored in a string type.

Integer – User's information, such as date of birth, will be stored in an integer type.