## Danh sách entities

|  |  |
| --- | --- |
| **ID** | **Entity** |
| E01 |  |
| E02 |  |
| E03 |  |

## Mô tả entities

|  |  |
| --- | --- |
| Entity name: | Entity ID: E01 |
| **Description:** | |
| **Provide assumptions:** | |
| **Requires assumptions:** | |
| **Identified use case:** | |

## Danh sách Usecase

|  |  |  |  |
| --- | --- | --- | --- |
| **ID** | **Use Case** | **Entities Involved** | **Use Environment** |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

### 3.1 Use Case Modeling



### 3.2 Use Case Description

|  |  |
| --- | --- |
| **Use case title:** One-line descriptive title | **Use case ID:** Mnemonic reference if  desired |
| **General use case description:**  Provide a short narrative description. | |
| **Entities involved:**  List entities involved. The entity identification table entries can be referenced. In any case,  make sure that entities are defined before they are used here. | |
| **Preconditions:**  Describe any preexisting conditions or assumptions prior to the start of the flow of events. | |
| **Primary use case flow of events:**   1. The flow of events should be described in terms of actions and responses between the entity and the system. Although not necessary, numbering steps is helpful. 2. .. | |
| **Primary use case postconditions:**   1. Describe any relevant postconditions or assumptions after the flow of events. 2. .. | |
| **Alternate flows**  The flow of events should be described in terms of actions and responses between the entity and the system. Although not necessary, numbering steps is helpful. | |
| **Exceptional flow** | |
| **Post conditions** | |

## Quality Scenarios

|  |  |
| --- | --- |
| **Title of scenario:** | **ID:** |
| **Quality Attribute:** | **Characterization ID**: |
| **Describe stakeholder role proposing the description:** | |
| **Source(s) of the stimulus** |  |
| **Stimulus** |  |
| **Relevant environmental conditions** |  |
| **Architectural elements** |  |
| **System response** |  |
| **Response measure(s)** |  |
| **Associated risks** |  |