**Use Case “Name of use case”**

1. **Use case code**

UC00X

1. **Brief Description**

This use case describes the interaction between <actor(s)> and <name\_of\_the\_system> when <actor(s)> wish(es) to ...

1. **Actors**
   1. Name of Actor 1
   2. Name of Actor 2…
2. **Preconditions**
3. **Basic Flow of Events**
   1. The actor(s) …
   2. The software displays … (see Table B)
4. **Alternative flows**

Table N-Alternative flows of events for UC Place order

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** |  | **Location** | **Condition** | **Alternative flow** | **Resume location** |
|  |  | At Step 5.3 | If … | * Action 1.1 * Action 1.2 * … | Resumes at Step 5.4 |
|  |  | At Step 5.6 | If … | * Action 2.1 * Action 2.2 * … | Use case ends |

1. **Input data**

Table A-Input data of …

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **No** | **Data fields** | **Description** | **Mandatory** | **Valid condition** | **Example** |
|  |  |  |  |  |  |

1. **Output data**

Table B-Output data of …

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **No** | **Data fields** | **Description** | **Display format** | **Example** |
|  |  |  |  |  |

1. **Postconditions**
2. **Activity diagram**
3. **…**