## Use Case Description Table

After drawing the use case diagram, you need to describe the behavior of each use case. Use the below template to describe use cases.

*Use case UC- #: add to cart*

| Use Case | Add to cart | |
|---|---|---|
| **Goal** | The customer should be able to access the system and browse available products. Then he should be able to add the product he wants to the cart | |
| **Preconditions** | Customer should choose the product he wants | |
| **Success End Condition** | *Product is added to the cart* | |
| **Failed End Condition** | Product wasn't added to the cart | |
| **Primary Actors** | Customer | |
| **Trigger** | *Click add to cart button* | |
| **Description / Main Success Scenario** <the steps of the scenario from trigger to goal delivery and any clean up after> | **Step** | **Action** |
| | 1 | Customer browse available products |
| | 2 | Customer chooses one or more products he wants |
| | 3 | Customer clicks add to cart button |
| | 4 | Item shows in the customers' cart |
| **Alternative Flows** *<a: condition causing branching>* *<a1: action or name of sub use case>* | **Step** | **Branching Action** |
| | 1a | No products are available to buy |
| | 4a | Some products were not available |
| | 4b | All selected products were not available |
| | 4c | No products were selected |