**Scenario #: Scenario Name**

**Scenario Description**

* Describe the intent of the test scenario
* Test scenarios (aka test set or test suite) are a set of test scripts that cover a specific functional area, business process, use case, etc…
* For example, a given test scenario might cover an order placed on a web site by an existing customer (another scenario might cover orders placed by new customers) – test scripts within the scenario might cover a single item order, a multiple items order, quantity not on hand exception, etc…

**Version Control**

|  |  |  |  |
| --- | --- | --- | --- |
| Version # | Date | Author | Description |
| 0.1 | 01/01/2006 | Author Name | Initial Draft |
| 1.0 | 01/10/2006 | Author Name | Initial Version |

**Test Scripts**

The following scripts will cover this scenario:

* 1.1 Test Script Name
* 1.2 Test Script Name
* 1.3 Test Script Name

**Use Case**

* List the Use Case covered by this Test Scenario – limit the test scenario to just one Use Case

**Test Components/Requirements**

This test scenario covers the following high-level test requirements (see scripts below for specific requirements covered by each test script):

* Component 1
* Component 2
* Functional Requirements Group 1

**User Groups**

* User group/responsibility 1
* User group/responsibility 2

**Script #: Script Name**

***Script Description***

* Test scripts (aka test procedures) list the specific steps a tester will take, along with the expected results

***Testing Requirements***

This test script covers the following specific testing requirements:

* List all requirements covered by this script – this ensures traceability across all phases of the project

***Setup***

* List of all required steps that should be completed prior to executing this script
* Examples might include required test data, other scripts that should be run before this one, initial states that should be set, specific required equipment/software, etc…

***Test Data***

|  |  |
| --- | --- |
| Data | Value |
| User Id | 1 |
| Book Id | 1 |

***Teardown***

* List all steps that should be taken after the test case is executed

***Script Steps***

|  |  |  |  |
| --- | --- | --- | --- |
| **Step #** | **Test Action** | **Expected Results** | **Pass/ Fail** |
| 1 |  |  |  |
| 2 |  |  |  |
| 3 |  |  |  |
| 4 |  |  |  |
| 5 |  |  |  |
| 6 |  |  |  |

***Test Execution***

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Date/Time | Tester | Test ID | Test Phase | Status |
| 2/12/06 11:35 am | Joseph Jones | Samsmith1 | System Cycle 1 | Failed |
| 2/16/06 3:45 pm | Joseph Jones | Samsmith1 | System Cycle 2 | Passed |