

Mercury Tours, Inc

This is company header

Project: Mercury Website

This is the name of the project

**UC-LOGIN PAGE**

This is the name of the Use Case

# Revision History

Date	Version	Description	Author
2/12/2010	1.0	Original	Chaite Kaji
2/16/2010	1.1	Added content in Section 1.1	Sally Myth

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Sign off

## 1. Navigate to Mercury Login page and Validate Fields

### 1.1 Brief Discription

When the user or website visitor logs on to the system of Mercury Tours, the system should allow when the User Name and Password is correct. If the User Name and Password are incorrect, the system will display an appropriate message.

### 1.2 Actors

The Website visitor or User

### 1.3 Triggers

When the Website Vistor or User opens the Application and tries to log on to the system.

### 1.4. Flow of Events

1.4.1 Normal Flow

1.4.1.1 Log on to the Application

No.	User Action	System Response
1	The User (Website visitor) clicks “Log On” button.	The system opens a new window asking the user to enter the User ID and Password.  Validation: <ol style="list-style-type: none"><li>1. When the user enters the User ID, the system should allow to type the User ID.</li><li>2. The user should be allowed to type in the Password.</li><li>3. When the User enters the correct User ID, but wrong password, then the system will display an error message saying that the password entered is</li></ol>

		<p>wrong. Try again.</p> <ol style="list-style-type: none"> <li>4. When the user enters the incorrect User ID, but correct password, then the system should display an appropriate error message.</li> <li>5. When the user enters wrong User ID and wrong Password, then the system should display an appropriate error message.</li> <li>6. When the user enters the correct User Id and correct password, then the system should allow the user to navigate to the next page.</li> </ol>
2.	User clicks Log Out button.	The system should display a message asking the user if he/she really wants to log out from the system. By clicking YES, the system will log the user out. If NO is clicked, the user will go back to the Main Menu page.

### 1.4.2 Alternative Flow(s)

The user clicks X button on the top right corner of the window, the system will automatically log out the user.

### 1.5 Exceptions

<Explain is there are any exception to the above rules>

## 1.6 Special Requirement(s) [Non-Functional]

<Explain is there are any other requirements, for example, >

## 1.7 Preconditions:

The user must navigate to the log on window of the application.

## 1.8 Post Conditions

1. The user (Website Vistor) successfully logs on to the system.
2. The Main Menu of the application is displayed.
3. The Main Menu page displays the Name of the user who is logged in.

## SIGN OFF

<Note to the reader of this page: "Sign off" means "approve". >

Mercury Tours Representative

Name:-----

Title:-----

Date:-----