

<Online Movie Ticketing System>

Test Case for Registration

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- Editorial, formatting, and spelling
- Clarification
- Document structure

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1.0	06/02/2008	Li Shihui, Natalie	Draft
2.0	24/02/2008	Li Shihui, Natalie	Added Actual Results, Pass/Fail Criteria and Remarks

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Table of Contents

1	Purpose	4
2	Test Case	4
2.1	Registration	5

Test Case

1 Purpose

This Registration Test Case Document identifies all conditions to be implemented within the Registration tests. These conditions are mandatory for an acceptable and successful implementation of the function, Registration.

2 Test Case

The following list the test case scenario for the Registration Test Case.

- Registration

(Refer to page 5 for Registration Test Case)

2.1 Registration

Test Case							
Test Scenario Name	Registration						
Description	This scenario covers the functionality of registering new users						
Module Name	Normal User						
Status	Created						
Test Information							
Name of Tester	Natalie Li Shihui						
Date of Test	24 th Feb 2008						
Time of Test	11 45 hrs						
O/S	Windows XP Pro						
Input Validation							
S/N	Test Cases	Input Data	Expected Results	Actual Results	P a s s	F a i l	Remarks
1	Enter empty value for <i>First Name</i>		Display error message "Name required"	Display error message "Name required"	√		
2	Enter empty value for <i>Last Name</i>		Display error message "Please enter your Last Name"	No error		√	Last Name is not required.
3	Enter empty value for <i>User ID</i>		Display error message "User ID required"	Display error message "User ID required."	√		

S/N	Test Cases	Input Data	Expected Results	Actual Results	P a s s	F a i l	Remarks
4	Enter empty value for <i>NRIC/Passport</i>		Display error message "NRIC/Passport required."	Display error message "NRIC/Passport required."	√		
5	Enter empty value for <i>Password and Confirm Password</i>		Display error message "Password required."	Display error message "Password required."	√		
6	Enter empty value for either <i>Password or Confirm Password</i>		Display error message "Password does not match."	Display error message "Password does not match."	√		
7	Enter empty value for <i>Contact Number</i>		Display error message "Enter valid contact number"	Display error message "Enter valid contact number"	√		
8	Enter non-numeric value in <i>Contact Number</i> field	abcde		Display error message "Invalid contact number"			√
9	Enter empty value for <i>Email Address</i>		Display error message "Enter your email address"	Display error message "Enter your email address"	√		
10	Enter empty value for <i>Confirm Email Address</i>		Display error message "Email address does not match"	Display error message "Email address does not match"	√		

S/N	Test Cases	Input Data	Expected Results	Actual Results	P a s s	F a i l	Remarks
11	Enter empty value for <i>Address</i>		No error	No error		√	
12	Enter password less than 8 characters long	123456	Display error message "Password length must be 8 characters"	Display error message "Password length must be 8 characters"	√		
13	Enter different email format instead of xxx@xxx.xxx	Yahoo.com.sg	Display error message "Invalid email address"	Display error message "Invalid email address"	√		
14	Enter duplicate User ID		Display error message "User already exist."	Display error message "User already exist."	√		

Input Verification

S/N	Test Cases	Input Data	Expected Results	Actual Results	P a s s	F a i l	Remarks
1	New user registration		Display message "Your profile has been recorded successfully"	Display message "Your profile has been recorded successfully"	√		
2	Value in <i>Confirm Password</i> field is different from value in <i>Password</i> field		Display error message "Password does not match"	Display error message "Password does not match"	√		
S/N	Test Cases	Input Data	Expected Results	Actual Results	P	F	Remarks

					a s s	a i l	
3	Value in <i>Confirm Email Address</i> field is different from value in <i>Email Address</i> field		Display error message "Email address does not match"	Display error message "Email address does not match"	√		
4	Value entered in Password field must be visually encrypted		xxxxxxxx	xxxxxxxx	√		