

## Test Case—Online Reservation System for Restaurant

| Requirement to test  | Test Data Input  | Expected Outcomes  | Actual Outcomes  |
|--|--|--|--|
| 1.1 Dynamic translation restaurant name from Maori language to English | 1. User clicks on the translation button on the home page<br>2. User clicks again  | 1. Restaurant name translates from Maori language “Hoa Hari” to English “Happy Friend”<br>2. Click again let the restaurant name translates back to Maori language “Hoa Hari”  | 1. Restaurant name translates from Maori language to English<br>2. Click again the restaurant name translates back to Maori language<br>3. User can toggle between Maori language and English by clicking the button                     |
| 2.1 “Home” link is working   | 1. Click on the “Book Restaurant” on the home page<br>2. Click on the “Home” on the booking page<br>3. Click on the “Play Game” on the home page<br>4. Click on the “Home” on the playing game page<br>5. Click on the “Documentation Part 1” on the home page<br>6. Click on the “Home” on the documentation part 1 page<br>7. Click on the “Documentation Part 2” on the home page<br>8. Click on the “←” on the documentation part 2 page | 1. Go to booking page<br>2. Go back to home page<br>3. Go to play game page<br>4. Go back to home page<br>5. Go to documentation part 1 page<br>6. Go back to home page<br>7. Go to documentation part 2 page<br>8. Go back to home page | 1. Go to booking page<br>2. Go back to home page<br>3. Go to play game page<br>4. Go back to home page<br>5. Go to documentation part 1 page<br>6. Go back to home page<br>7. Go to documentation part 2 page<br>8. Go back to home page |

| Requirement to test                   | Test Data Input  | Expected Outcomes  | Actual Outcomes  |
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| 2.2 "Book Restaurant" link is working | <ol style="list-style-type: none"><li>1. Click on the "Play Game" on the booking page</li><li>2. Click on the "Book Restaurant" on the playing game page</li><li>3. Click on the "Documentation Part 1" on the booking page</li><li>4. Click on the "Book Restaurant" on the documentation part 1 page</li><li>5. Click on the "Documentation Part 2" on the booking page</li><li>6. Click on the "←" on the documentation part 2 page</li></ol> | <ol style="list-style-type: none"><li>1. Go to play game page</li><li>2. Go back to booking page</li><li>3. Go to documentation part 1 page</li><li>4. Go back to booking page</li><li>5. Go to documentation part 2 page</li><li>6. Go back to booking page</li></ol> | <ol style="list-style-type: none"><li>1. Go to play game page</li><li>2. Go back to booking page</li><li>3. Go to documentation part 1 page</li><li>4. Go back to booking page</li><li>5. Go to documentation part 2 page</li><li>6. Go back to booking page</li></ol> |
| 2.3 "Play Game" link is working       | <ol style="list-style-type: none"><li>1. Click on the "Documentation Part 1" on the play game page</li><li>2. Click on the "Play Game" on the documentation part 1 page</li><li>3. Click on the "Documentation Part 2" on the play game page</li><li>4. Click on the "←" on the documentation part 2 page</li></ol>  | <ol style="list-style-type: none"><li>1. Go to documentation part 1 page</li><li>2. Go back to play game page</li><li>3. Go to documentation part 2 page</li><li>4. Go back to play game page</li></ol>  | <ol style="list-style-type: none"><li>1. Go to documentation part 1 page</li><li>2. Go back to play game page</li><li>3. Go to documentation part 2 page</li><li>4. Go back to play game page</li></ol>  |

| Requirement to test                               | Test Data Input  | Expected Outcomes  | Actual Outcomes  |
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| 2.4 "Documentation Part 1" link is working        | <ol style="list-style-type: none"> <li>1. Click on the "Documentation Part 2" on the documentation part 1 page</li> <li>2. Click on the "←" on the documentation part 2 page</li> </ol>  | <ol style="list-style-type: none"> <li>1. Go to documentation part 2 page</li> <li>2. Go back to documentation part 1 page</li> </ol>  | <ol style="list-style-type: none"> <li>1. Go to documentation part 2 page</li> <li>2. Go back to documentation part 1 page</li> </ol>  |
| 3.1 Links on the documentation part 1 are working | <ol style="list-style-type: none"> <li>1. Click on the "Table Reservation.PDF"</li> <li>2. Click on the "Table.XML"</li> <li>3. Click on the "Menu.PDF"</li> <li>4. Click on the "Menu.XML"</li> <li>5. Click on the "Design.PDF"</li> <li>6. Click on the "Test Case.PDF"</li> <li>7. Click on the "Reference.PDF"</li> </ol> | <ol style="list-style-type: none"> <li>1. Open the pdf file "Table Reservation" in a new tag</li> <li>2. Open the xml file "Table" in a new tag</li> <li>3. Open the pdf file "Menu" in a new tag</li> <li>4. Open the xml file "Menu" in a new tag</li> <li>5. Open the pdf file "Design" in a new tag</li> <li>6. Open the pdf file "Test Case" in a new tag</li> <li>7. Open the pdf file "Reference" in a new tag</li> </ol> | <ol style="list-style-type: none"> <li>1. Open the pdf file "Table Reservation" in a new tag</li> <li>2. Open the xml file "Table" in a new tag</li> <li>3. Open the pdf file "Menu" in a new tag</li> <li>4. Open the xml file "Menu" in a new tag</li> <li>5. Open the pdf file "Design" in a new tag</li> <li>6. Open the pdf file "Test Case" in a new tag</li> <li>7. Open the pdf file "Reference" in a new tag</li> </ol> |

| Requirement to test   | Test Data Input   | Expected Outcomes   | Actual Outcomes   |
|---|---|---|---|
| 4.1 Default value of date picker should be the date of today if the current time is before 19:00 or 19:00 | 1.1. Set the system timer to 00:00 AM, 01/11/2019<br>1.2. Reload the "Book Restaurant" page<br>2.1. Set the system timer to 06:00 PM, 01/11/2019<br>2.2. Reload the "Book Restaurant" page<br>3.1. Set the system timer to 07:00 PM, 01/11/2019<br>3.2. Reload the "Book Restaurant" page | 1. The default value of date picker is 01/11/2019<br>2. The default value of date picker is 01/11/2019<br>3. The default value of date picker is 01/11/2019         | 1. The default value of date picker is 01/11/2019<br>2. The default value of date picker is 01/11/2019<br>3. The default value of date picker is 01/11/2019         |
| 4.2 Default value of date picker should be the date of tomorrow if the current time is after 19:00        | 1.1. Set the system timer to 08:00 PM, 01/11/2019<br>1.2. Reload the "Book Restaurant" page   | 1. The default value of date picker is 02/11/2019   | 1. The default value of date picker is 02/11/2019   |
| 4.3 User should be able to select a date, date range only from today and up to next 3 days                | 1. Click on the date picker and select 01/11/2019 (today is 01/11/2019, and select 08:30 PM in the time picker)<br>2. Click on the date picker and select 02/11/2019<br>3. Click on the date picker and select 03/11/2019<br>4. Click on the date picker and select 04/11/2019            | 1. The date picker displays 01/11/2019<br>2. The date picker displays 02/11/2019<br>3. The date picker displays 03/11/2019<br>4. The date picker displays 04/11/201 | 1. The date picker displays 01/11/2019<br>2. The date picker displays 02/11/2019<br>3. The date picker displays 03/11/2019<br>4. The date picker displays 04/11/201 |
| 4.4 User should not be able to select a date in the past  | 1. Click on the date picker and select 30/10/2019 (today is 01/11/2019)<br>2. Click on the date picker and select 30/08/2019<br>3. Click on the date picker and select 01/10/2018   | The same outcomes:<br>1. Show an alert window with message "Reservation date only from today and up to next 3 days."<br>2. The value of date picker is default date | The same outcomes:<br>1. Show an alert window with message "Reservation date only from today and up to next 3 days."<br>2. The value of date picker is default date |

| Requirement to test   | Test Data Input   | Expected Outcomes   | Actual Outcomes   |
|---|---|---|---|
| 4.5 User should not be able to select a date in the next 4 days   | 1. Click on the date picker and select 05/11/2019 (today is 01/11/2019)<br>2. Click on the date picker and select 05/12/2019<br>3. Click on the date picker and select 01/11/2020 | The same outcomes:<br>1. Show an alert window with message "Reservation date only from today and up to next 3 days."<br>2. The value of date picker is default date | The same outcomes:<br>1. Show an alert window with message "Reservation date only from today and up to next 3 days."<br>2. The value of date picker is default date |
| 4.6 User should not be able to select the date of today if the time selector value is later than the current time                   | 1. Select 01:00 PM from the drop-down box (now is around 04:00 PM)<br>2. Click on the date picker and select 01/11/2019 (today is 01/11/2019)                                     | 1. Show an alert window with message "Sorry, the time is unavailable."<br>2. The value of date picker and time selector are their default value                     | 1. Show an alert window with message "Sorry, the time is unavailable."<br>2. The value of date picker and time selector are their default value                     |
| 4.7 User should be able to change the selected date   | 1. Select date "02/11/2019" (today is 01/11/2019)<br>2. Select date "03/11/2019"  | The date of booking on date picker changes from "02/11/2019" to "03/11/2019"  | The date of booking on date picker changes from "02/11/2019" to "03/11/2019"  |
| 5.1 Default value of time selector is later than current time if the current time is between 9: 00am (included) to 19:00 (included) | 1.1. Set system timer to 09:00 AM, 01/11/2019<br>1.2 Reload the "Book Restaurant" page<br>2.1. Set system timer to 07:00 PM, 01/11/2019<br>2.2 Reload the "Book Restaurant" page  | 1. The default value of time selector is 10:00 AM<br>2. The default value of time selector is 08:00 PM  | 1. The default value of time selector is 10:00 AM<br>2. The default value of time selector is 08:00 PM  |
| 5.2 Default value of time selector is 10:00 AM if the current time is after 19:00 or before 9:00am                                  | 1.1. Set system timer to 08:00 PM, 01/11/2019<br>1.2 Reload the "Book Restaurant" page<br>2.1. Set system timer to 11:00 PM, 01/11/2019<br>2.2 Reload the "Book Restaurant" page  | 1. The default value of time selector is 10:00 AM<br>2. The default value of time selector is 10:00 AM  | 1. The default value of time selector is 10:00 AM<br>2. The default value of time selector is 10:00 AM  |

| Requirement to test   | Test Data Input   | Expected Outcomes   | Actual Outcomes   |
|---|---|---|---|
| 5.3 User should be able to select a time  | 1. Click on the date picker and select 01/11/2019 (today is 01/11/2019)<br>2. Select 06:00 PM from the drop-down box (now is around 04:00 PM) | 1. The selected date 01/11/2019 is displayed on the date picker<br>2. The selected time 06:00 PM is displayed on the time selector                        | 1. The selected date 01/11/2019 is displayed on the date picker<br>2. The selected time 06:00 PM is displayed on the time selector                        |
| 5.4 User should not be able to select a time in the past if the reservation date is today | 1. Click on the date picker and select 01/11/2019 (today is 01/11/2019)<br>2. Select 01:00 PM from the drop-down box (now is around 04:00 PM) | 1. Show an alert window with message "Sorry, the time is unavailable."<br>2. The default date and time are displayed on the date picker and time selector | 1. Show an alert window with message "Sorry, the time is unavailable."<br>2. The default date and time are displayed on the date picker and time selector |
| 5.5 User should be able to change the selected time                                       | 1. Select time "10:30 AM"<br>2. Select time "11:30 AM"  | The time of booking changes from "10:30 AM" to "11:30 AM" on the time selector  | The time of booking changes from "10:30 AM" to "11:30 AM" on the time selector  |
| 6.1 Default value of people selector is "1 Person"  | Enter "Book Restaurant" page  | "1 Person" is displayed on the people selector.   | "1 Person" is displayed on the people selector.   |
| 6.2 User should be able to select the number of people coming                             | Select "2 People" from the drop-down box  | The number of people coming "2" is displayed on the people selector   | The number of people coming "2" is displayed on the people selector   |
| 6.3 User should be able to change the number of people coming                             | 1. Select number of people "3 People"<br>2. Select number of people "5 People"  | The number of people coming changes from "3" to "5" on the people selector  | The number of people coming changes from "3" to "5" on the people selector  |
| 7.1 Populate each room layout dynamically on the webpage                                  | Enter "Book Restaurant" page  | Populate each room layout dynamically on the webpage  | Populate each room layout dynamically on the webpage  |

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| 7.2 User must be able to dynamically see table number, how many persons can sit here | 1. Enter "Book Restaurant" page<br>2. Mouse over each table   | Show a popup information of each table, including table ID and table capacity.<br><br>For example:<br>Table No.1<br>People: 2   | Show a popup information of each table, including table ID and table capacity.<br><br>For example:<br>Table No.1<br>People: 2   |
| 7.3 User should not be able to select a table without selecting the location         | 1. Enter "Book Restaurant" page<br>2. Click on the table No. 2  | Show an alert window with message "Please select location"  | Show an alert window with message "Please select location"  |
| 7.4 Unavailable tables clearly indicated in the layout                               | 1. Enter "Book Restaurant" page<br>2. Select number of people "3 People"<br>3. Select location "Room 1"                               | 1. Tables of Room 2 and Deck are unavailable<br>2. Three tables have already been taken (No.2 No.4 No.9) are unavailable<br>3. Tables those capacity is less than 3 people are unavailable<br>4. Available tables are No.3, No.5, No.6 and No.7 | 1. Tables of Room 2 and Deck are unavailable<br>2. Three tables have already been taken (No.2 No.4 No.9) are unavailable<br>3. Tables those capacity is less than 3 people are unavailable<br>4. Available tables are No.3, No.5, No.6 and No.7 |
| 7.5 User can select the available table  | 1. Enter "Book Restaurant" page<br>2. Select number of people "3 People"<br>3. Select location "Room 1"<br>4. Click on the table No.6 | The color of selected table No.6 is changed from white to blue, which means is selected   | The color of selected table No.6 is changed from white to blue, which means is selected   |

| Requirement to test   | Test Data Input   | Expected Outcomes  | Actual Outcomes  |
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| 7.6 User should not be able to select the unavailable tables  | 1. Enter "Book Restaurant" page<br>2. Select number of people "3 People"<br>3. Select location "Room 1"<br>4. Click on the table No.1 | Nothing happens on the webpage   | Nothing happens on the webpage   |
| 7.7 User should not be able to select the booked tables   | 1. Enter "Book Restaurant" page<br>2. Select number of people "3 People"<br>3. Select location "Room 1"<br>4. Click on the table No.4 | Nothing happens on the webpage   | Nothing happens on the webpage   |
| 7.8 Deck booking for today only and if weather is permitted: no rain and temperature is above 18°C        | 1. Enter "Book Restaurant" page<br>2. Select number of people "3 People"<br>3. Select location "Deck"<br>(02/11/2019, about 01:30 PM) | Tables of deck are available   | Tables of deck are unavailable   |
| 7.9 User should not be able to select deck if weather is not permitted: rain or temperature is below 18°C | 1. Enter "Book Restaurant" page<br>2. Select number of people "3 People"<br>3. Select location "Deck"<br>(02/11/2019, about 08:30 AM) | 1. Show a message box saying "Sorry, the weather is not suitable to sit outside. Reservation of deck is only for today. And if weather is permitted. Today Temperature: 16°C Today Weather: Clear "<br>2. Tables of deck are unavailable | 1. Show a message box saying "Sorry, the weather is not suitable to sit outside. Reservation of deck is only for today. And if weather is permitted. Today Temperature: 16°C Today Weather: Clear "<br>2. Tables of deck are unavailable |



| Requirement to test   | Test Data Input   | Expected Outcomes   | Actual Outcomes   |
|---|---|---|---|
| 7.10 User should not be able to book table of deck if the date is not today | 1. Enter "Book Restaurant" page<br>2. Select date "02/11/2019" (today is 01/11/2019)<br>3. Select number of people "3 People"<br>4. Select location "Deck"  | 1. Show a message box saying "Sorry, you cannot book table of deck for the date you selected. Reservation of deck is only for today. And if weather is permitted. Today Temperature: 16°C Today Weather: Clear "<br>2. Tables of deck are unavailable | 1. Show a message box saying "Sorry, you cannot book table of deck for the date you selected. Reservation of deck is only for today. And if weather is permitted. Today Temperature: 16°C Today Weather: Clear "<br>2. Tables of deck are unavailable |
| 7.11 User should be able to change the selection of table                   | 1. Enter "Book Restaurant" page<br>2. Select number of people "3 People"<br>3. Select location "Room 1"<br>4. Click on the table No.3<br>5. Click on the table No.6                                 | 1. Table No.3 changes to be available<br>2. Table No.6 is selected  | 1. Table No.3 changes to be available<br>2. Table No.6 is selected  |
| 7.12 User should be able to change the selection of location                | 1. Enter "Book Restaurant" page<br>2. Select number of people "3 People"<br>3. Select location "Room 1"<br>4. Click on the table No.3<br>5. Select location "Room 2"<br>6. Click on the table No.10 | 1. Tables in room 1 is unavailable except No.2 and No.4 are booked<br>2. Table No.10 is selected, No.8 No.11 are available, No.9 is booked, No. 12 and No.13 are unavailable  | 1. Tables in room 1 is unavailable except No.2 and No.4 are booked<br>2. Table No.10 is selected, No.8 No.11 are available, No.9 is booked, No. 12 and No.13 are unavailable  |
| 7.13 User should be able to cancel the selected table                       | 1. Enter "Book Restaurant" page<br>2. Select number of people "3 People"<br>3. Select location "Room 1"<br>4. Click on the table No.3<br>5. Click on the table No.3 again                           | The status of Table No.3 changes from selected to available.  | The status of Table No.3 changes from selected to available.  |

| Requirement to test  | Test Data Input   | Expected Outcomes   | Actual Outcomes   |
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| 8.1 User should be able to dynamically see a list of menu items. Each item has image, description, type indication and cost. Minimum 12 items. | Enter "Book Restaurant" page  | Display 12 dishes and each item has the image, description, type indication and cost.   | Display 12 dishes and each item has the image, description, type indication and cost.   |
| 8.2 User can select item and specify amount  | 1. Enter "Book Restaurant" page<br>2. Select number of people "3 People"<br>3. Select location "Room 1"<br>4. Click on the table No.3<br>5. Click on the "+" button twice of the second item Pumpkin Soup<br>6. Click on the "+" button once of the third item "Toasted Sandwich" | 1. The number of Pumpkin Soup is 2<br>2. The number of Toasted Sandwich is 1<br>3. The confirmation of dishes displays the selection and total price like below:<br>Pumpkin Soup *2 \$30<br>Toasted Sandwich *1 \$10<br>Total: \$40 | 1. The number of Pumpkin Soup is 2<br>2. The number of Toasted Sandwich is 1<br>3. The confirmation of dishes displays the selection and total price like below:<br>Pumpkin Soup *2 \$30<br>Toasted Sandwich *1 \$10<br>Total: \$40 |

| Requirement to test  | Test Data Input   | Expected Outcomes  | Actual Outcomes  |
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| 8.3 User can change the selection of dishes  | <ol style="list-style-type: none"> <li>1. Enter "Book Restaurant" page</li> <li>2. Select number of people "3 People"</li> <li>3. Select location "Room 1"</li> <li>4. Click on the table No.3</li> <li>5. Click on the "show dishes button"</li> <li>6. Click on the "+" button twice of the second item "Pumpkin Soup"</li> <li>7. Click on the "+" button once of the third item "Toasted Sandwich"</li> <li>8. Click on the "-" button once of the second item "Pumpkin Soup"</li> <li>9. Click on the "-" button once of the third item "Toasted Sandwich"</li> <li>10. Click on the "+" button twice of the first item "Halloumi Bruschetta"</li> </ol> | <ol style="list-style-type: none"> <li>1. The number of Pumpkin Soup is 1</li> <li>2. The number of Halloumi Bruschetta is 1</li> <li>3. The confirmation of dishes displays the selection and total price like below:<br/>Pumpkin Soup *1 \$15<br/>Halloumi Bruschetta *1 \$20<br/>Total: \$35</li> </ol> | <ol style="list-style-type: none"> <li>1. The number of Pumpkin Soup is 1</li> <li>2. The number of Halloumi Bruschetta is 1</li> <li>3. The confirmation of dishes displays the selection and total price like below:<br/>Pumpkin Soup *1 \$15<br/>Halloumi Bruschetta *1 \$20<br/>Total: \$35</li> </ol> |
| <p>8.4 On confirmation the booking system should calculate total price and provide a full statement of selected items and table number.</p> <p>Summary for booking should have date, time, name of Restaurant room (or deck), table number, number of people coming, menu selected and total cost.</p> | <ol style="list-style-type: none"> <li>1. Select date "02/11/2019" (today is 01/11/2019)</li> <li>2. Select time "07:00 PM"</li> <li>3. Select number of people "3 People"</li> <li>4. Select location "Room 1"</li> <li>5. Click on the table No.4</li> <li>6. Click on the "+" button twice of the fourth item "Smoked Salmon"</li> <li>7. Click on the "+" button once of the tenth item "Seafood Salad"</li> </ol>  | <p>The Reservation shows information likes below:</p> <p>Date: 02/11/2019<br/>Time: 07:00 PM<br/>People: 3<br/>Table: Room 1 – Table No.4<br/>Dishes: Smoked Salmon *2 \$38<br/>Seafood Salad *1 \$25<br/>Total: \$63</p>  | <p>The Reservation shows information likes below:</p> <p>Date: 02/11/2019<br/>Time: 07:00 PM<br/>People: 3<br/>Table: Room 1 – Table No.4<br/>Dishes: Smoked Salmon *2 \$38<br/>Seafood Salad *1 \$25<br/>Total: \$63</p>  |

| Requirement to test   | Test Data Input  | Expected Outcomes  | Actual Outcomes  |
|---|--|--|--|
| 8.5 User should be able cancel the booking                        | 1. Select date "02/11/2019" (today is 01/11/2019)<br>2. Select time "07:00 PM"<br>3. Select number of people "3 People"<br>4. Select location "Room 1"<br>5. Click on the table No.4<br>6. Click on the "+" button twice of the fourth item "Smoked Salmon"<br>7. Click on the "+" button once of the tenth item "Seafood Salad"<br>8. Click on the "Cancel" button of the reservation<br>9. Select "Yes" button on the confirmation message box | 1. Show a message box saying, "Are you sure to clear the reservation?"<br>2. The page goes back to default status after clicking on the "Yes" button<br>3. User can select again                         | 1. Show a message box saying, "Are you sure to clear the reservation?"<br>2. The page goes back to default status after clicking on the "Yes" button<br>3. User can select again                         |
| 8.6 User should be able change the mind of cancelling the booking | 1. Select date "02/11/2019" (today is 01/11/2019)<br>2. Select time "07:00 PM"<br>3. Select number of people "3 People"<br>4. Select location "Room 1"<br>5. Click on the table No.4<br>6. Click on the "+" button twice of the fourth item "Smoked Salmon"<br>7. Click on the "+" button once of the tenth item "Seafood Salad"<br>8. Click on the "Cancel" button of the reservation<br>9. Select "No" button on the confirmation message box  | 1. Show a message box saying, "Are you sure to clear the reservation?"<br>2. Go back to the booking page and all booking information is still on the confirmation part after clicking on the "No" button | 1. Show a message box saying, "Are you sure to clear the reservation?"<br>2. Go back to the booking page and all booking information is still on the confirmation part after clicking on the "No" button |

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| 8.7 After booking confirmation is done, table should be marked as unavailable for that time (plus two hours) and selected date | <ol style="list-style-type: none"> <li>1. Select date "02/11/2019" (today is 01/11/2019)</li> <li>2. Select time "10:00 AM"</li> <li>3. Select number of people "3 People"</li> <li>4. Select location "Room 1"</li> <li>5. Click on the table No.4</li> <li>6. Click on the "+" button twice of the fourth item "Smoked Salmon"</li> <li>7. Click on the "+" button once of the tenth item "Seafood Salad"</li> <li>8. Click on the "Confirm" button of the reservation</li> <li>9. Select "Yes" button on the confirmation message box</li> <li>10. Click on "Done" of the message box</li> <li>11. Select the same date, the same number of people, and the same location</li> <li>12. Select the time "10:30 AM"</li> <li>13. Select the time "11:00 AM"</li> <li>14. Select the time "11:30 AM"</li> <li>15. Select the time "12:00 PM"</li> <li>16. Select the time "12:30 PM"</li> <li>17. Select the date of 03/11/2019</li> </ol> | <ol style="list-style-type: none"> <li>1. Show a message box saying, "Are you sure to confirm the reservation?"</li> <li>2. Show a message box with the details of booking</li> <li>3. The page goes back to the default status</li> <li>4. The table No.4 is booked for the selected time 10:30 AM, 11:00 AM, 11:30 AM, click on the table No.4 nothing will happen</li> <li>6. The table No.4 is available for the selected time 12:00 PM, 12:30 PM, and the date of 03/11/2019, click on the table No.4, the table should be written into the confirmation</li> </ol> | <ol style="list-style-type: none"> <li>1. Show a message box saying, "Are you sure to confirm the reservation?"</li> <li>2. Show a message box with the details of booking</li> <li>3. The page goes back to the default status</li> <li>4. The table No.4 is booked for the selected time 10:30 AM, 11:00 AM, 11:30 AM, click on the table No.4 nothing will happen</li> <li>6. The table No.4 is available for the selected time 12:00 PM, 12:30 PM, and the date of 03/11/2019, click on the table No.4, the table is written into the confirmation</li> </ol> |