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| **Attributes** | **Description** |
| Name | Create Menu Item |
| Tester | Deividas Rutkauskas |
| Input | The user clicks “deselect” to make sure the program is in “add” mode. Then the user fills in the three blanks representing name, price and description. Then, the user clicks the “Add Item” button. A popup dialog appears asking for confirmation. The user clicks “OK”. |
| Oracle | If a value was provided for name and price, and if price is a numerical value, the output is a successful update in the database which is immediately reflected in the rest aurant item menu table in the GUI. |
| Log | It was a success. A new item was created, recorded to the database, and shown in the restaurant table GUI element. |

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| --- | --- |
| **Attributes** | **Description** |
| Name | Edit Menu Item |
| Tester | Deividas Rutkauskas |
| Input | The user selects an item they want to edit. The name, price and description fields become populated with the selected item’s data, and the “deselect” and “delete” buttons become active. The user edits any combination of fields before clicking “Edit Item”. A popup dialog appears asking for confirmation. The user clicks “OK”. |
| Oracle | It is expected that the modification of the order will be successful and changed to the requested modification. |
| Log | The editing of the information of the item was a success. The selected item’s values are changed both in the database and the GUI table. |

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| --- | --- |
| **Attributes** | **Description** |
| Name | Remove Item |
| Tester | Deividas Rutkauskas |
| Input | The user selects an item they want to edit. The name, price and description fields become populated with the selected item’s data, and the “deselect” and “delete” buttons become active. The user clicks the “delete” button. A popup dialog appears asking for confirmation. The user clicks “OK”. |
| Oracle | It is expected that the item will be removed from the database and from the GUI menu table |
| Log | The order was successfully removed from the database and from the GUI menu table. |

**Note:** The test cases were identical for both the Restaurant Menu table and the Catered Meal Menu table. The code was recycled and behavior was the same, except for the difference in the Database queries to different tables, and the different associated object initializations. However, practically the two tables can be treated as the same structure.