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| **Test Case No.** | **Traces to Requirement No.** | **Test Steps** | **Expected Output** | **Comments** | **Pass/Fail** |
| 1 | 3.1.1 | 1. Enter the user login ID: “customer1” 2. Enter the user password: “1234” 3. Select **Login** | The customer will be successfully logged in and the home screen for the customer will be shown. |  |  |
| 2 | 3.1.2 | 1. Enter the user login ID: “waitstaff1” 2. Enter the user password: “secretPassword” 3. Select **Login** | The wait staff will be successfully logged in and the home screen for the wait staff will be shown. |  |  |
| 3 | 3.1.3 | 1. Enter the user login ID: “kitchenStaff1” 2. Enter the user password: “somewhatSecret” 3. Select **Login** | The kitchen staff will be successfully logged in and the home screen for the kitchen staff will be shown. |  |  |
| 4 | 3.1.4 | 1. Enter the user login ID: “manager1” 2. Enter the user password: “superSecret” 3. Select **Login** | The manager will be successfully logged in and the home screen for the manager will be shown. |  |  |
| 5 | 3.1 | 1. Enter the user login ID: “notAUserID” 2. Enter the user password: “notAPassword” 3. Select **Login** | The user will not be able to not login, as the username and password are both wrong. An error message will be displayed. |  |  |
| 6 | 3.2 | 1. Repeat steps 1-3 in requirement 3.1.4 2. Select **Assign Device** 3. Enter the “1” in **Table Number** | The device will be assigned to a specified table. |  |  |
| 7 | 3.3 | 1. Repeat steps 1-3 in requirement 3.1.4 2. Select **Staff** 3. Select “John Smith” and enter “Joe Schmo”, changing the **Name** field 4. Select “Wait Staff**”** for “Joe Schmo” and select **Kitchen Staff**, changing the Positions field 5. Select **“**waiter1” for “Joe Schmo” and enter “kitchenStaff2”, changing the **User ID** field 6. Select **Password** and enter “somewhatSecret” for “Joe Schmo”, changing the password for the employee | The staff name, position, user ID, and password. |  |  |
| 8 | 3.4 | 1. Repeat steps 1-3 in requirement 3.1.4 2. Select **Menu** 3. Select “Cheesecake” from the given menu items 4. Select “Cheesecake” and enter “New York Style Cheesecake”, changing the **Name** field 5. Select “Our famous cheesecake with a Graham Cracker crust and whipped cream topping”, and enter “Our famous New York Style cheesecake”, changing the **Description** field. 6. Select **Save** 7. In the top-right corner, select **+** 8. Enter “test1” for the **Name** field 9. Enter “description1” in the **Description** field 10. Select **Save** 11. In the top right corner, select **-** 12. Select “test 1” 13. Select **Remove** | The menu item will have been updated with a changed name and description. A menu item will also have been removed and then added back. A new item will also be created, adding it to the menu. Then that new item will be removed. |  |  |
| 9 | 3.5 | 1. Repeat steps 1-3 in requirement 3.1.1 2. Repeat steps (POOP INCLUDE STEPS HERE FOR ORDERING ITEMS) in requirement 3.12.7 3. In the top-right corner, select **To-Go** 4. Select **Submit Order** | The customer’s order will be designated as “To-Go”. |  |  |
| 10 | 3.6.1 | 1. Repeat steps 1-3 in requirement 3.1.1 2. Repeat all steps in requirement 3.12.7 3. In the bottom-right corner, select **Drink** 4. Select “Coca-Cola” 5. In the top-left, select the **Menu** 6. In the bottom of the opened menu, select **Log Off** 7. Repeat steps 1-3 in requirement 3.1.2 8. Select **Requests** to view the drink request | The wait staff will have a notification for a specific drink refill, sent by the customer. |  |  |
| 11 | 3.7.1 | 1. Repeat steps 1-3 in requirement 3.1.1 2. Repeat all steps in requirement 3.12.7 3. In the bottom-right corner, select **Cracker** 4. In the top-left, select the **Menu** 5. In the bottom of the opened menu, select **Log Off** 6. Repeat steps 1-3 in requirement 3.1.2 7. Select **Requests** to view the cracker request | The wait staff will have a notification for a cracker refill, sent by the customer. |  |  |
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