| **Testcase** | **Pass/Fail** |
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| **Testcase 101**  Application launch  Instructions:   1. Start the application   Expected result:   1. Buttons to log in as an Administrator, a Client, and a Cook are given, they read:   *Admin login*  *Client login*  *Client sign in*  *Cook login*  *Cook sign in*   1. The server console waits for user input.   Cleanup:  Terminate the application |  |
| **Testcase 102**  User can sign in as Client, and log back in  Instructions:   1. Start the application (Testcase 101, instruction 1) 2. Login as Client and enter required information 3. Logout 4. Sign in as Client using the required information   Expected result:   1. The log in and sign in options are given 2. Informations are successfully entered. A welcome page appears, and a message reads:   *Welcome <username>!*  *You are logged in as a Client*   1. The login/sign in page is displayed 2. The previously opened user page is displayed again with the same username   Cleanup: (if client is still active)  Terminate the application. |  |
| **Testcase 103**  User can sign in as Cook, and log back in  Instructions:   1. Start the application(Testcase 101, instruction 1) 2. Login as Cook and enter required information 3. Logout 4. Sign in as Cook using the required information   Expected result:   1. The log in and sign in options are given 2. Informations are successfully entered. A welcome page appears, and a message reads:   *Welcome <username>!*  *You are logged in as a Cook*   1. The login/sign in page is displayed 2. The previously opened user page is displayed again with the same username   Cleanup: (if application is still running)  Terminate the application. |  |
| **Testcase 104**  User can sign in as Administrator, and log back in  Instructions:   1. Start the application(Testcase 101, instruction 1) 2. Login as Admin and enter required information 3. Logout 4. Sign in as Cook using the required information   Expected result:   1. The log in and sign in options are given 2. Informations are successfully entered. A welcome page appears, and a message reads:   *Welcome <username>!*  *You are logged in as an Administrator*   1. The login/sign in page is displayed 2. The previously opened user page is displayed again with the same username   Cleanup: (if application is still running)  Terminate the application. |  |