### **AQUAHOLIC REPORT TEST CASES**

**Test Case: Testing the Admin user Report Page in the CA aquaholic Portal**

**Test Case ID:** user-01A  
**Test Case Name:** user Landing Page Functionality  
**Description:** Verify that the user Landing Page loads correctly and that all elements, including filters and user details, function as expected.  
**Priority:** High  
**Pre-Requisite:** The application must be online with user data populated in the database.  
**Post-Requisite:** None

#### Test Execution Steps:

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| --- | --- | --- | --- | --- | --- | --- | --- |
| Step No. | **Actions** | **Inputs** | **Expected Outputs** | **Actual Outputs** | **Test Browser** | **Test**  **results** | **Test comments** |
| **1** | Launch user Landing Page | URL:https://caaquaholic.connectauz.com.au/users | Vendor Landing Page loads, displaying Name, Phone, Email, Vendor Type, Vendor Sub Type, Terms, Status, and Action columns | Vendor Landing Page displays correctly | chrome | pass |  |
| **2** | Verify Active Status | Check "action" column | Click on actions available under Action column (e.g., Edit, Delete, change password, permission) if we change any thing then we can also change without error. | Both options work as expected | chrome | pass |  |
| **3** | Verify Status | Click “status” | If we click on the status action then we can see active or inactive list without error. | Both options work as expected | chrome | pass |  |
| **4** | Verify Root User and Logout Button | Click on Root User and Logout buttons | Root User and Logout options should be accessible and functional | Both options work as expected | **Chrome** |  |  |
| **5** | Open Vendor Report | Click on "Reports" > "Vendor Report" | Vendor Report opens with filters and data relevant to date, item type, and vendor type | Vendor Report displays correctly | **Chrome** | pass |  |
| **6** | Check for spelling mistakes, wrong name & typos. |  | All field names should be correctly named, without spelling errors or typos. | Same as the expected output | **Chrome** | pass |  |
| **7** | Verify that “User” > “Action Button”>“View” working | Go to user’s page and click actions view button. | It should give a visible users information. | Same as the expected output | **Chrome** | pass |  |
| **8** | Verify that “User” > “Action Button” >“Change Password” updating a new password. | . Go to user’s page and click on change password input a new password. | Check that users can log in with new password. | Same as the expected output | **Chrome** | pass |  |
| **9** | Verify that “User” > “Action Button” >“permission” working properly. | Logged in as admin and go to users and click on permission and try to allow and not allow user permissions.  Also select the specific option permission. | Every permission of the permission section is working properly and updating the permissions to their users. | Same as the expected output | **Chrome** | pass |  |
| **10** | Verify that “User” > “Name” search box works if we input a name. | Click on the name box field and input a user’s name to search that user. | The table should refresh and only display appropriate username from the users table.. | Same as the expected output | Chrome | pass |  |
| **11** | Verify that “User” > “Add Users” creating new users. | Click on the users and click on the add users and create a new users with giving all the mandatory fields and uploading files. | It should create a new user also should take all the info with their respected filed. | Same as the expected output | chrome | pass |  |
| **12** | Verify that “User” > “Add Users”>”add license” ”Remove License”. | Click on the users and click on the add license” and input a license .Also remove a license from “Remove License”. | It should create a new license also could be delete a license. | Same as the expected output | Chrome | pass |  |

**Test Scenario ID:** UR-2

**Test Case ID:** UR-2

**Test Case Description:** Testing Users Landing page Roles page.

**Test Priority:** High

**Prerequisite:** The application should be online with admin data available in the database.

Post-Requisite: None

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| --- | --- | --- | --- | --- | --- | --- | --- |
| **No** | **Actions** | **Inputs** | **Expected Outputs** | **Actual Outputs** | **Test Browser** | **Test Result** | **Test Comments** |
| **1** | Verify that “User” > “Roles” | Go to user’s page and click on the Role.  URL: https://caaquaholic.connectauz.com.au/users/roles/add-roles | Roles landing page should appears. | Same as the expected output | Chrome | pass |  |
| **2** | Verify that “User” > “Roles”>”Search “ Filter working. | Go to user’s page and click on the Role and click on search box and input user name to search that role. | This should appears only searched specific role. | Same as the expected output | Chrome | pass |  |
| **3** | Verify that “User” > “Roles”> and check all the action button working of the action column. | Go to users click on role and click the actions button. | The entire buttons are workings and appears their appropriate page. | Same as the expected output | Chrome | pass |  |
| **4** | Verify that “User” > “Roles”>”View” “Edit” “Permission” working. | Go to users click on role and click the view also click on edit and permission. | View should give info about role, Role can be edit by edit option and roles permission can be allow and disallow from permission. | Same as the expected output | Chrome | pass |  |
| **5** | Verify that “User” > “Roles”>””add role” working. | Go to users click on role and click add role and create a new role with description and give the permission to the role. Mandatory filed must be checked | It should create a new role with permissions. | Same as the expected output | Chrome | pass |  |