Projekt testów automatycznych dla systemu

OrangeHR

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# Login Page Tests

**Decision table**:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
|  | Test001 | Test002 | Test003 | Test004 | Test005 | Test006 |
| Login ok | T | F | F | T | F | T |
| Password ok | T | F | T | F | T | F |
| Login missing | F | T | T | F | F | F |
| Password missing | F | T | F | T | F | F |
| Login incorrect | F | F | F | F | T | F |
| Password incorrect | F | F | F | F | F | T |

**Resulting test scenarios**:

* test001 \_happy\_path
* test002 \_no\_password\_no\_login
* test003\_no\_login
* test004\_no\_password
* test005\_wrong\_login
* test006\_wrong\_password

# Admin page: Search user page

**Preconditions before every test in this chapter:**

* Administrator user is logged in
* Administrator user is on Admin->User Management page
* There are users loaded into the system

**Test class:** AdminSearchUserPageTest

## Scenario 1

**Id:** test001

**Title**: Existing user can be found by username

**Steps**:

1. Tester provides exact username into “Username” input box
2. Tester clicks “Search” button

**Expected result:** Only users with exact Username as provided in test are found and are displayed in the table. All matching users are found.

**Test method:** test001\_search\_by\_username

## Scenario 2

**Id:** test002

**Title**: Existing user can be found by Role

**Steps**:

1. Tester chooses user role from “User Role” dropdown
2. Tester clicks “Search” button

**Expected result:** Only users with exact User Role as chosen in test are found and are displayed in the table. All matching users are found.

**Test method:** test02\_search\_by\_user\_role

## Scenario 3

**Id:** test003

**Title**: Existing user can be found by Employee Name

**Steps**:

1. Tester type in “Employee Name” input box the searched name
2. List of suggested names is displayed. Tester click on desired name
3. System puts chosen name in “Employee name” input box
4. Tester clicks “Search” button

**Expected result:** All users with exact Employee Name as chosen in test are found and are displayed in the table. All matching users are found.

**Test method:** test003\_search\_by\_employee\_name

## Scenario 4

**Id:** test004

**Title**: Existing user can be found by Status

**Steps**:

1. Tester chooses user status from “Status” dropdown
2. Tester clicks “Search” button

**Expected result:** All users with exact Status as chosen in test are found and are displayed in the table. All matching users are found.

**Test method:** test004\_search\_by\_status

## Scenario 5

**Id:** test005

**Title**: Found user can be deleted from the system, on the user list

**Preconditions**: There are users records on the found user list

**Steps**:

1. Tester chooses “bin” icon on chosen user record
2. System prompt is displayed, asking user to confirm the deletion
3. Tester clicks “Yes, Delete” button

**Expected result:** All users with exact Status as chosen in test are found and are displayed in the table. All matching users are found.

**Test method:** test005\_delete\_user\_from\_list