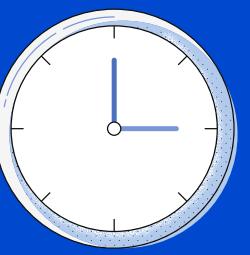
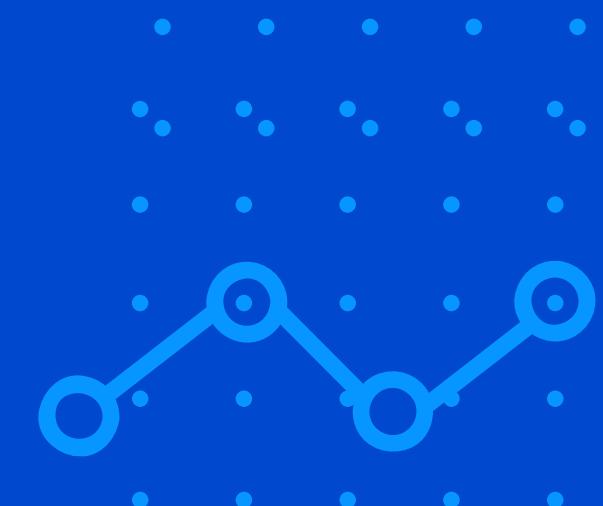


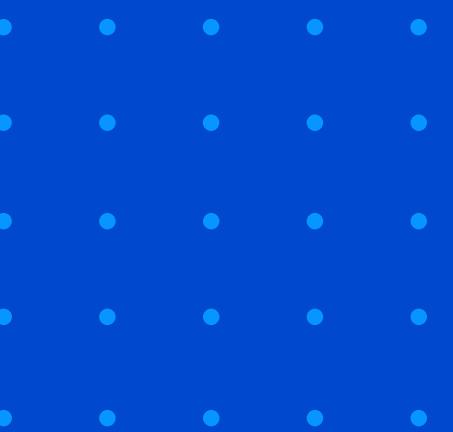
Selenium Cucumber Project - 1





Description

- Create new folder for feature files, steps and pages for orangehrm
- Use parameters in cucumber
- Create cucumber runner class
- Use the unique tags to run the orangehrm project
- You can use any employee information for testing



Test Case 1

SELENIUM TUTORIAL



Steps

- Navigate to <https://opensource-demo.orangehrmlive.com/index.php/auth/login>
- Enter Username : Admin and Password : admin123
- Click login button
- Click the Admin function
- Click the first checkbox next to the Username
- Validate all checkboxes are selected
- Click on top of username 2 times
- Validate usernames are listed descending order

Test Case 2



Steps

- Navigate to <https://opensource-demo.orangehrmlive.com/index.php/auth/login>
- Enter Username : Admin and Password : admin123
- Click login button
- Click the Admin function
- Click Add button
- Select User role
- Select employee name
- Enter username
- Select status
- Enter password and confirm
- Click Save button
- Validate "Successfully Saved" message

Test Case 3



Steps

- Under System user search with the USERNAME which you have saved
- Validate only one user displayed after search
- Validate Username
- Validate User Role
- Validate Employee Name
- Validate status of the employee
- Click on top the username
- Click edit button
- Change the Status
- Validate "Successfully Updated" message
- Search with the username
- Validate status is updated for the user

Test Case 4

SELENIUM TUTORIAL



Steps

- Under System user search with the USERNAME which you have saved
- Click the checkbox for the user
- Click Delete button
- Validate popup is displayed
- Click OK button
- Validate "Successfully Deleted" message
- Search with username
- Validate "No Records Found" text