TC Login success

Login with valid data

Severity	Priority	Behavior	Type
︿ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Have account for login website

Post-conditions

Login with status success

Steps to reproduce

Step	1
Action	Open browser
Input data	Browser: Chrome
Expected result	Chrome is open

Step	2
Action	Navigate to url OrangeHRM
Input data	https://opensource-demo.orangehrmlive.com/web/index.php/auth/login
Expected result	can access OrangeHRM

Step	3
Action	Set text ssername
Input data	Username: Admin
Expected result	

Step	4
Action	Set text password
Input data	Password: admin123
Expected result	

Step	5
Action	Click login button
Input data	
Expected result	PIM page and Login success

TC Login with invalid username

Login failed

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Have account for login website

Post-conditions

Login failed

Steps to reproduce

Step	1
Action	Open browser
Input data	Browser: Chrome
Expected result	Chrome is open

Step	2
Action	Navigate to url OrangeHRM
Input data	https://opensource-demo.orangehrmlive.com/web/index.php/auth/login
Expected result	Can access OrangeHRM

Step	3
Action	Set text username
Input data	Username: Syakir
Expected result	

Step	4
Action	Set text password
Input data	Password: admin123
Expected result	

Step	5
Action	Click login button
Input data	
Expected result	There is a error message and Login failed

TC Login with wrong password

Login failed

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Have account for login website

Post-conditions

Login failed

Steps to reproduce

Step	1
Action	Open browser
Input data	Browser: Chrome
Expected result	Chrome is open

Step	2
Action	Navigate to url OrangeHRM
Input data	https://opensource-demo.orangehrmlive.com/web/index.php/auth/login
Expected result	Can access OrangeHRM

Step	3
Action	Set text username
Input data	Username: Admin
Expected result	

Step	4
Action	Set text password
Input data	Password: syakir123 *wrong password
Expected result	

Step	5
Action	Click login button
Input data	
Expected result	There is a error message and Login failed

TC Login with empty data

Login failed

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Have account for login website

Post-conditions

Login failed

Steps to reproduce

Step	1
Action	Open browser
Input data	Browser: Chrome
Expected result	Chrome is open

Step	2
Action	Navigate to url OrangeHRM
Input data	https://opensource-demo.orangehrmlive.com/web/index.php/auth/login
Expected result	Can access OrangeHRM

Step	3
Action	Set text username
Input data	Username: ""
Expected result	

Step	4
Action	Set text password
Input data	Password: ""
Expected result	

Step	5
Action	CLick login button
Input data	
Expected result	There is a error message and Login failed

TC Logout success

Logout success

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

Logout success

Steps to reproduce

Step	1
Action	Click profile picture
Input data	
Expected result	There is a logout button

Step	2
Action	Click logout button
Input data	
Expected result	Login page

TC Add new user

Add new user

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Not automated

Status

Actual

Pre-conditions

Login with status success

Post-conditions

New user has been created

Steps to reproduce

Step	1
Action	Click admin menu button
Input data	
Expected result	ViewSystemUser page

Step	2
Action	Click add button
Input data	
Expected result	Add user page

Step	3
Action	Choose user role
Input data	User role: Admin
Expected result	

Step	4
Action	Choose employee name
Input data	Employee name: Lisa Andrews
Expected result	

Step	5
Action	Choose status
Input data	Status: enabled
Expected result	

Step	6
Action	Set text username
Input data	Username: Syakir2006
Expected result	

Step	7
Action	Set text password
Input data	Password: Syakir.123
Expected result	

Step	8
Action	Set text confirm password
Input data	Confirm password: Syakir123
Expected result	

Step	9
Action	Click save button
Input data	
Expected result	ViewSystemUser page

TC Search user

Serach user with valid data

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated

Status

Actual

Pre-conditions

Login with status success

Post-conditions

User found

Steps to reproduce

Step	1
Action	Click admin menu button
Input data	
Expected result	ViewSystemUser page

Step	2
Action	Set text username
Input data	Username: Syakir2006
Expected result	

Step	3
Action	Choose user role
Input data	User Role: Admin
Expected result	

Step	4
Action	Choose employee name
Input data	Employee name: Lisa Andrews
Expected result	

Step	5
Action	Choose status
Input data	Status: enabled
Expected result	

Step	6
Action	Click search button
Input data	
Expected result	ViewSystemUser page and user found

TC Add new user with invalid data

Add new user with invalid data employee name

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

New user cannot be created

Steps to reproduce

Step	1
Action	Click admin menu button
Input data	
Expected result	ViewSystemUser page

Step	2
Action	Click add button
Input data	
Expected result	Add user page

Step	3
Action	Choose user role
Input data	User role: Admin
Expected result	

Step	4
Action	Choose employee name
Input data	Employee name: Syakir
Expected result	

Step	5
Action	Choose status
Input data	Status: enabled
Expected result	

Step	6
Action	Set text username
Input data	Username: Syakir123
Expected result	

Step	7
Action	Set text password
Input data	Password: Syakir.123
Expected result	

Step	8
Action	Set text confirm password
Input data	Confirm password: Syakir123
Expected result	

Step	9
Action	Click save button
Input data	
Expected result	There is a error message

TC Search user with invalid data

Serach user with invalid data employee name

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

User not found

Steps to reproduce

Step	1
Action	Click admin menu button
Input data	
Expected result	ViewSystemUser page

Step	2
Action	Set text username
Input data	Username: Syakir2006
Expected result	

Step	3
Action	Choose user role
Input data	User Role: Admin
Expected result	

Step	4
Action	Choose employee name
Input data	Employee name: Syakir
Expected result	

Step	5
Action	Choose status
Input data	Status: enabled
Expected result	

Step	6
Action	Click search button
Input data	
Expected result	There is a error message

TC Add new employee

Add new employee with valid data

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

New employee has been created

Steps to reproduce

Step	1
Action	Click PIM menu button
Input data	
Expected result	ViewEmployeeList page

Step	2
Action	Click add button
Input data	
Expected result	Add employee page

Step	3
Action	Set text first name
Input data	First Name: Muhammad
Expected result	

Step	4
Action	Set text last name
Input data	Last Name: Syakir
Expected result	

Step	5
Action	Click save button
Input data	
Expected result	ViewPersonalDetails page

TC Search employee information

Search employee informatin with valid data

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

Employee information found

Steps to reproduce

Step	1
Action	Click PIM menu button
Input data	
Expected result	ViewEmployeeList page

Step	2
Action	Set text employee name
Input data	Employee Name: Muhammad Syakir
Expected result	

Step	3
Action	Set text ID
Input data	ID: 0258
Expected result	

Step	4
Action	Click search button
Input data	
Expected result	ViewEmployeeList page

TC Add new employee with invalid data

Add new employee with invalid data

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

New employee cannot be created

Steps to reproduce

Step	1
Action	Click PIM menu button
Input data	
Expected result	ViewEmployeeList page

Step	2
Action	Click add button
Input data	
Expected result	Add employee page

Step	3
Action	Set text first name
Input data	First Name: ""
Expected result	

Step	4
Action	Set text last name
Input data	Last Name: ""
Expected result	

Step	5
Action	Click save button
Input data	
Expected result	There is a error message

TC Search employee information with invalid data

Search employee informatin with invalid data

Severity	Priority	Behavior	Type
˅ Minor	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

Employee information not found

Steps to reproduce

Step	1
Action	Click PIM menu button
Input data	
Expected result	ViewEmployeeList page

Step	2
Action	Set text employee name
Input data	Employee Name: Muhammad Syakir
Expected result	

Step	3
Action	Set text ID
Input data	ID: 0258
Expected result	

Step	4
Action	Choose employment status
Input data	Employment Status: Full-Time Contact
Expected result	

Step	5
Action	Click search button
Input data	
Expected result	There is a errror message

TC Search leave list

Search leave list with valid data

Severity	Priority	Behavior	Type
ᐱ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

Leave list found

Steps to reproduce

Step	1
Action	Click leave menu button
Input data	
Expected result	ViewLeaveList page

Step	2
Action	Choose from data
Input data	From Data: 2022-01-10
Expected result	

Step	3
Action	Choose to date
Input data	To Date: 2022.12.01
Expected result	

Step	4
Action	Click search button
Input data	
Expected result	ViewLeaveList page

Leave List

From Date

To Date

Employee Name

Sub Unit

Comments

(3) Records Found

TC Reset search leave list

Reset search leave list

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

Input data for search has been reset

Steps to reproduce

Step	1
Action	Click leave menu button
Input data	
Expected result	ViewLeaveList page

Step	2
Action	Choose from date
Input data	From Data: 2022-01-26
Expected result	

Step	3
Action	Choose to date
Input data	To Date: 2022-09-15
Expected result	

Step	4
Action	Click reset button
Input data	
Expected result	ViewLeaveList page

TC Add new customer

Add new customer with valid data

Severity	Priority	Behavior	Type
∧ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

New customer has been created

Steps to reproduce

Step	1
Action	Click time menu button
Input data	
Expected result	ViewEmployeeTimesheet page

Step	2
Action	Click project info sub-menu button
Input data	
Expected result	There is a customers button

Step	3
Action	Click customers button
Input data	
Expected result	ViewCustomers page

Step	4
Action	Click add button
Input data	
Expected result	Add customer page

Step	5
Action	Set text name
Input data	Name: Muhammad Syakir
Expected result	

Step	6
Action	Set text description
Input data	Description: Jakarta, Indonesia
Expected result	

Step	7
Action	Click save button
Input data	
Expected result	ViewCustomers page

TC Add new project

Add new project with valid data

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Not automated

Status

Actual

Pre-conditions

Login with status success

Post-conditions

New project has been created

Steps to reproduce

Step	1
Action	Click time menu button
Input data	
Expected result	ViewEmployeeTimesheet page

Step	2
Action	Click project info sub-menu button
Input data	
Expected result	There is a projects button

Step	3
Action	Click projects button
Input data	
Expected result	ViewProjects page

Step	4
Action	Click add button
Input data	
Expected result	Add project page

Step	5
Action	Set text name project
Input data	Name Project: QA Bootcamp
Expected result	

Step	6
Action	Choose customer name
Input data	Customer Name: Global Corp and Co
Expected result	

Step	7
Action	Set text description
Input data	Description: Jakarta, Indonesia
Expected result	

Step	8
Action	Choose project admin
Input data	Project Admin: Lisa Andrews
Expected result	

Step	9
Action	Click save button
Input data	
Expected result	ViewProjects page

TC Add new candidate

Add new candidate with valid data

Severity	**Priority**	**Behavior**	**Type**
∧ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

New candidate has been created

Steps to reproduce

Step	1
Action	Click recruitment menu button
Input data	
Expected result	ViewCandidates page

Step	2
Action	Click add button
Input data	
Expected result	Add candidate page

Step	3
Action	Set text first name
Input data	First Name: Muhammad
Expected result	

Step	4
Action	Set text last name
Input data	Last Name: Syakir
Expected result	

Step	5
Action	Choose vacancy
Input data	Vacancy: Senior QA Lead
Expected result	

Step	6
Action	Set text email
Input data	Email: syakir@gmail.com
Expected result	

Step	7
Action	Set text contact number
Input data	Contact Number: 08112345524
Expected result	

Step	8
Action	Click save button
Input data	
Expected result	Application stage page

TC Add new vacancy

Add new vacancy with valid data

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

New vacancy has been created

Steps to reproduce

Step	1
Action	Click recruitment menu button
Input data	
Expected result	ViewCandidates page

Step	2
Action	Click vacancies sub-menu button
Input data	
Expected result	ViewJobVacancy page

Step	3
Action	Click add button
Input data	
Expected result	Add vacancy page

Step	4
Action	Set text vacancy name
Input data	Vacancy Name: QA Junior
Expected result	

Step	5
Action	Choose job title
Input data	Job Title: QA Engineer
Expected result	

Step	6
Action	Set text description
Input data	Description: Jakarta, Indonesia
Expected result	

Step	7
Action	Choose hiring manager
Input data	Hiring Manager: Lisa Andrews
Expected result	

Step	8
Action	Click save button
Input data	
Expected result	Edit vacancy page

TC Navigate to personal details page

Navigate to personal details page

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

Can access personal details page

Steps to reproduce

Step	1
Action	Click my info menu button
Input data	
Expected result	ViewMyDetails page

Step	2
Action	Verify element personal details
Input data	
Expected result	Personal details page

TC Search KPis

Search key performance indicators for job title

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

Key performance indicator found

Steps to reproduce

Step	1
Action	Click performance menu button
Input data	
Expected result	SearchEvaluatePerformanceReview page

Step	2
Action	Click configure sub-menu button
Input data	
Expected result	There is a KPIs button

Step	3
Action	Click KPIs button
Input data	
Expected result	SearchKpi page

Step	4
Action	Choose Key Performance Indicators for Job Title
Input data	Key Perfomance: QA Engineer
Expected result	

Step	5
Action	Click search button
Input data	
Expected result	SearchKpi page and data found

TC Navigate to dashboard page

Navigate to dashboard page

Severity	Priority	Behavior	Type
○ Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

Can access dashboard page

Steps to reproduce

Step	1
Action	Click dashboard menu button
Input data	
Expected result	Dashboard page

TC Search directory

Search directory with valid data

Severity	Priority	Behavior	Type
⌄ Minor	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

Directory found

Steps to reproduce

Step	1
Action	Click directory menu button
Input data	
Expected result	ViewDirectory page

Step	2
Action	Set text employee name
Input data	Employee Name: Peter Mac Anderson
Expected result	

Step	3
Action	Choose job title
Input data	Job Title: Chief Financial Officer
Expected result	

Step	4
Action	Choose location
Input data	Location: New York Sales Office
Expected result	

Step	5
Action	Click search button
Input data	
Expected result	ViewDirectory page and data found

TC Navigate to buzz page

Navigate to buzz page

Severity	**Priority**	**Behavior**	**Type**
○ Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

Login with status success

Post-conditions

Can access buzz page

Steps to reproduce

Step	1
Action	Click buzz menu button
Input data	
Expected result	Buzz page