Login

For login page on https://opensource-demo.orangehrmlive.com/index.php/auth/login

Severity	Priority	Behavior	Type
○ Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on https://opensource-demo.orangehrmlive.com/index.php/auth/login

Post-conditions

User direct to dasboard pagehttps://opensource-demo.orangehrmlive.com/index.php/dashboard

Steps to reproduce

Step	1
Action	Open login page
Input data	https://opensource-demo.orangehrmlive.com/index.php/auth/login
Expected result	User direct to login page

Step	2
Action	Input username
Input data	admin
Expected result	

Step	3
Action	Input password
Input data	admin123
Expected result	

Step	4
Action	Click login button
Input data	
Expected result	Direct to dashboard page

Login with unregister username

For negative test case login

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

Pre-conditions

User in login page https://opensource-demo.orangehrmlive.com/index.php/auth/login

Post-conditions

User direct to dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Steps to reproduce

Step	1
Action	User in login page
Input data	https://opensource-demo.orangehrmlive.com/index.php/auth/login
Expected result	User direct to login page

Step	2
Action	Input username
Input data	musada
Expected result	

Step	3
Action	Input password
Input data	akulalilur
Expected result	

Step	4
Action	Click login button
Input data	
Expected result	Direct to dashboard https://opensource-demo.orangehrmlive.com/index.php/dashboard

Login with wrong password

User in login page https://opensource-demo.orangehrmlive.com/index.php/auth/login

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

Pre-conditions

User in login web page https://opensource-demo.orangehrmlive.com/index.php/auth/login

Post-conditions

User direct to dahboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Steps to reproduce

Step	1
Action	User in login web page
Input data	https://opensource-demo.orangehrmlive.com/index.php/auth/login
Expected result	Direct to login page

Step	2
Action	Input username
Input data	admin
Expected result	

Step	3
Action	Input password
Input data	akulalilur
Expected result	

Step	4
Action	Click login button
Input data	
Expected result	User direct to dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

User Management - Add Valid

We can find users by username, user role, employee name or status

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User find user

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click User Management sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add user form https://opensource-demo.orangehrmlive.com/index.php/admin/saveSystemUser

Step	5
Action	Choose 'User role'
Input data	ESS or Admin
Expected result	

Step	6
Action	Input 'Employee Name'
Input data	Anthony Nolan
Expected result	

Step	7
Action	Input 'Username'
Input data	roles
Expected result	

Step	8
Action	Choose 'Status'
Input data	Enable or Disable
Expected result	

Step	9
Action	Input 'Password'
Input data	.Arialblack98
Expected result	

Step	10
Action	Input 'Confirm Password'
Input data	

Expected
result

Step	11
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewSystemUsers

User Management - Add unrequirement employee name and password type

We can find users by username, user role, employee name or status

Severity	Priority	Behavior	Type
o Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Unit	No	-	Not automated
Status			
Actual			

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User find user

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click User Management sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button

Input data	
Expected result	User direct to add user form https://opensource-demo.orangehrmlive.com/index.php/admin/saveSystemUser

Step	5
Action	Choose 'User role'
Input data	ESS or Admin
Expected result	

Step	6
Action	Input 'Employee Name'
Input data	Sirius Black
Expected result	

Step	7
Action	Input 'Username'
Input data	roles
Expected result	

Step	8
Action	Choose 'Status'
Input data	Enable or Disable
Expected result	

Step	9
Action	Input 'Password'
Input data	siriusblack
Expected result	

Step	10
Action	Input 'Confirm Password'

Input data	
Expected result	

Step	11
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewSystemUsers

User Management - Search by registered username

We can find users by username, user role, employee name or status

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User find user

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click User Management sub-menu
Input data	
Expected result	

Step	4
Action	Choose 'User role'
Input data	All
Expected result	

Step	5
Action	Input 'Employee Name'
Input data	
Expected result	

Step	6
Action	Input 'Username'
Input data	roles
Expected result	

Step	7
Action	Choose 'Status'
Input data	All
Expected result	

Step	8
Action	Click 'Search' button
Input data	
Expected result	Find user value

User Management - Search by user role

We can find users by username, user role, employee name or status

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User find user

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click User Management sub-menu
Input data	
Expected result	

Step	4
Action	Choose 'User role'
Input data	Admin or ESS
Expected result	

Step	5
Action	Input 'Employee Name'
Input data	
Expected result	

Step	6
Action	Input 'Username'
Input data	
Expected result	

Step	7
Action	Choose 'Status'
Input data	All
Expected result	

Step	8
Action	Click 'Search' button
Input data	
Expected result	Find user value

User Management - Search by employee name

We can find users by username, user role, employee name or status

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User find user

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click User Management sub-menu
Input data	
Expected result	

Step	4
Action	Choose 'User role'
Input data	all
Expected result	

Step	5
Action	Input 'Employee Name'
Input data	Anthony Nolan
Expected result	

Step	6
Action	Input 'Username'
Input data	
Expected result	

Step	7
Action	Choose 'Status'
Input data	All
Expected result	

Step	8
Action	Click 'Search' button
Input data	
Expected result	Find user value

User Management - Search by status

We can find users by username, user role, employee name or status

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User find user

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click User Management sub-menu
Input data	
Expected result	

Step	4
Action	Choose 'User role'
Input data	all
Expected result	

Step	5
Action	Input 'Employee Name'
Input data	
Expected result	

Step	6
Action	Input 'Username'
Input data	
Expected result	

Step	7
Action	Choose 'Status'
Input data	Enable or disable
Expected result	

Step	8
Action	Click 'Search' button
Input data	
Expected result	Find user value

Job - Job title - Valid add

We can add new job title

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new job title

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add jobs title form https://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Jobs Title'
Input data	Seller Madu TJ
Expected result	

Step	6
Action	Input 'Jobs Description'
Input data	To sell Madu TJ highly buyer
Expected result	

Step	7
Action	Click 'File' on computer
Input data	File with jpeg extention
Expected result	

Step	8
Action	Input 'Note'
Input data	Theres a bonus if highly target
Expected result	

Step	9
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewJobTitleList

Job - Job title - Add same jobs title

We can add new job title

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new job title

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add jobs title form https://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Jobs Title'
Input data	Seller Madu TJ
Expected result	

Step	6
Action	Input 'Jobs Description'
Input data	To sell Madu TJ highly buyer on the table
Expected result	

Step	7
Action	Click 'File' on computer
Input data	File with jpeg extention
Expected result	

Step	8
Action	Input 'Note'
Input data	Theres a bonus if highly target up to 1M
Expected result	

Step	9
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewJobTitleList

Job - Job title - Add empty jobs title

We can add new job title

Severity	Priority	Behavior	Type
o Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Unit	No	-	Not automated
Status			
Actual			

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new job title

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add jobs title form https://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Jobs Title'
Input data	
Expected result	

Step	6
Action	Input 'Jobs Description'
Input data	To sell Madu TJ highly buyer on the table
Expected result	

Step	7
Action	Click 'File' on computer
Input data	File with jpeg extention
Expected result	

Step	8
Action	Input 'Note'
Input data	Theres a bonus if highly target up to 1M
Expected result	

Step	9
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewJobTitleList

Job - Job title - Add two char jobs title

We can add new job title

Severity	Priority	Behavior	Type
o Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Unit	No	-	Not automated
Status			
Actual			

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new job title

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add jobs title form https://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Jobs Title'
Input data	MJ
Expected result	

Step	6
Action	Input 'Jobs Description'
Input data	To sell Madu TJ highly buyer on the table
Expected result	

Step	7
Action	Click 'File' on computer
Input data	File with jpeg extention
Expected result	

Step	8
Action	Input 'Note'
Input data	Theres a bonus if highly target up to 1M
Expected result	

Step	9
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewJobTitleList

Job - Job title - Add numeric jobs title only

We can add new job title

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new job title

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add jobs title form https://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Jobs Title'
Input data	123
Expected result	

Step	6
Action	Input 'Jobs Description'
Input data	To sell Madu TJ highly buyer on the table
Expected result	

Step	7
Action	Click 'File' on computer
Input data	File with jpeg extention
Expected result	

Step	8
Action	Input 'Note'
Input data	Theres a bonus if highly target up to 1M
Expected result	

Step	9
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewJobTitleList

Job - Job title - Add special char or symbol only

We can add new job title

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new job title

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add jobs title form https://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Jobs Title'
Input data	:,,;
Expected result	

Step	6
Action	Input 'Jobs Description'
Input data	To sell Madu TJ highly buyer on the table
Expected result	

Step	7
Action	Click 'File' on computer
Input data	File with jpeg extention
Expected result	

Step	8
Action	Input 'Note'
Input data	Theres a bonus if highly target up to 1M
Expected result	

Step	9
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewJobTitleList

Job - Job title - Add with up to 1MB file uploaded

We can add new job title

Severity	Priority	Behavior	Type
○ Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page <https://opensource-demo.orangehrmlive.com/index.php/dashboard>

Post-conditions

User add new job title

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add jobs title form https://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Jobs Title'
Input data	Madu TJ Seller
Expected result	

Step	6
Action	Input 'Jobs Description'
Input data	To sell Madu TJ highly buyer on the table
Expected result	

Step	7
Action	Click 'File' on computer
Input data	File with jpeg extention more than 1 MB file size
Expected result	

Step	8
Action	Input 'Note'
Input data	Theres a bonus if highly target up to 1M
Expected result	

Step	9
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewJobTitleList

Job - Job title - Add with gif file extention

We can add new job title

Severity	Priority	Behavior	Type
o Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Unit	No	-	Not automated
Status			
Actual			

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new job title

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add jobs title form https://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Jobs Title'
Input data	TJ Army
Expected result	

Step	6
Action	Input 'Jobs Description'
Input data	To sell Madu TJ highly buyer on the table
Expected result	

Step	7
Action	Click 'File' on computer
Input data	File with gif extention
Expected result	

Step	8
Action	Input 'Note'
Input data	Theres a bonus if highly target up to 1M
Expected result	

Step	9
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewJobTitleList

Job - Job title - Add with pdf file extention

We can add new job title

Severity	Priority	Behavior	Type
o Normal	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Unit	No	-	Not automated
Status			
Actual			

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new job title

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add jobs title form https://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Jobs Title'
Input data	Madu TJ Seller
Expected result	

Step	6
Action	Input 'Jobs Description'
Input data	To sell Madu TJ highly buyer on the table
Expected result	

Step	7
Action	Click 'File' on computer
Input data	File with pdf extention
Expected result	

Step	8
Action	Input 'Note'
Input data	Theres a bonus if highly target up to 1M
Expected result	

Step	9
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/viewJobTitleList

Job - Job title - Delete selected data

We can delete selected data

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User delete selected data

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Choose (Check list) data
Input data	Check list
Expected result	

Step	5
Action	Click 'Delete' button
Input data	
Expected result	

Step	6
Action	Click 'Ok' button
Input data	
Expected result	Data selected will be disapear

Job - Job title - Delete all data

We can delete all data

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User delete all data

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then jobs title sub-menu
Input data	
Expected result	

Step	4
Action	Check list all data
Input data	Check list
Expected result	

Step	5
Action	Click 'Delete' button
Input data	
Expected result	

Step	6
Action	Click 'Ok' button
Input data	
Expected result	Data selected will be disapear

Job - Pay Grades - Valid add

We can add new pay grades

Severity	Priority	Behavior	Type
○ Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new paygrades

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then pay grades sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add pay grades form https://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Name'
Input data	Graderaders
Expected result	

Step	6
Action	Click 'Save' button
Input data	
Expected result	User direct to User management page https://opensource-demo.orangehrmlive.com/index.php/admin/payGrade/payGradeId/10

Step	7
Action	Input 'Currency'
Input data	IDR
Expected result	

Step	8
Action	Input 'Minimum salary'
Input data	10000
Expected result	

Step	9
Action	Input 'Maximum salary'
Input data	20000
Expected result	

Step	10
Action	Click 'Save' button
Input data	

| Expected result | Paygrades show on 'Assigned Currency' table |

Job - Pay Grades - Delete selected data

We can delete selected data

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User delete Pay Grades data

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then Pay Grades sub-menu
Input data	
Expected result	

Step	4
Action	Choose (Check list) data
Input data	Check list
Expected result	

Step	5
Action	Click 'Delete' button
Input data	
Expected result	

Step	6
Action	Click 'Ok' button
Input data	
Expected result	Data selected will be disapear

Job - Pay grades - Delete all data

We can delete all data

Severity	Priority	Behavior	Type
○ Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User delete all data

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then pay grades sub-menu
Input data	
Expected result	

Step	4
Action	Check list all data
Input data	Check list
Expected result	

Step	5
Action	Click 'Delete' button
Input data	
Expected result	

Step	6
Action	Click 'Ok' button
Input data	
Expected result	Data selected will be disapear

Job - Employees Status - Valid add

We can add new Employees Status

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new Employees Status

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then employee status sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Save' button
Input data	
Expected result	

Step	5
Action	Input 'Name'
Input data	Seller madu tj
Expected result	

Step	6
Action	Click 'Save' button
Input data	
Expected result	Employee name will be show in Employee status table

Job - Employee Status - Delete selected data

We can delete selected data

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User delete employee status data

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then employees status sub-menu
Input data	
Expected result	

Step	4
Action	Choose (Check list) data
Input data	Check list
Expected result	

Step	5
Action	Click 'Delete' button
Input data	
Expected result	

Step	6
Action	Click 'Ok' button
Input data	
Expected result	Data selected will be disapear

Job - Job Category - Valid add

We can add new Job Category

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new Job Category

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then Job Category sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Save' button
Input data	
Expected result	

Step	5
Action	Input 'Name'
Input data	Seller
Expected result	

Step	6
Action	Click 'Save' button
Input data	
Expected result	Employee name will be show in Job Category table

Job - Job Category- Delete selected data

We can delete selected data

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User delete Job Category data

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then Job Category sub-menu
Input data	
Expected result	

Step	4
Action	Choose (Check list) data
Input data	Check list
Expected result	

Step	5
Action	Click 'Delete' button
Input data	
Expected result	

Step	6
Action	Click 'Ok' button
Input data	
Expected result	Data selected will be disapear

Job - Work Shift - Valid add

We can add new Work Shift

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new Work Shift

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then Work Shift sub-menu
Input data	
Expected result	

Step	4
Action	Click 'Add' button
Input data	

Expected result	User direct to add Work Shift formhttps://opensource-demo.orangehrmlive.com/index.php/admin/saveJobTitle

Step	5
Action	Input 'Shift name'
Input data	Madu TJ
Expected result	

Step	6
Action	Choose work hours 'From'
Input data	07.30
Expected result	

Step	7
Action	Choose work hours 'To'
Input data	17.00
Expected result	

Step	8
Action	Choose 'Available employee'
Input data	Admin A
Expected result	

Step	9
Action	Click 'Add'
Input data	
Expected result	Choosen employee will be show in Assigned employee

Step	10
Action	Click 'Save' button
Input data	

Expected result	Shift name will be show in Work Shift table

Job - Work shift - Delete selected data

We can delete selected data

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User delete Work shift data

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click Job then Work shift sub-menu
Input data	
Expected result	

Step	4
Action	Choose (Check list) data
Input data	Check list
Expected result	

Step	5
Action	Click 'Delete' button
Input data	
Expected result	

Step	6
Action	Click 'Ok' button
Input data	
Expected result	Data selected will be disapear

Employee List - Valid add Employee informantion

We can add new employee Information

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new employees information

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click PIM then employee list sub-menu
Input data	
Expected result	

Step	3
Action	Click 'Add' button
Input data	
Expected result	

Step	4
Action	Input 'Fisrt name'
Input data	Randi
Expected result	

Step	5
Action	Input 'Middle name'
Input data	M
Expected result	

Step	6
Action	Input 'Last name'
Input data	Noor
Expected result	

Step	7
Action	Employee id
Input data	0377
Expected result	

Step	8
Action	Choose file
Input data	jpeg file under 1MB size
Expected result	

Step	9
Action	Click save
Input data	
Expected result	User direct to employee personal detail form

Step	10
Action	Click 'Edit' button
Input data	
Expected result	

Step	11
Action	Input drive lisence
Input data	

Expected result

Employee List - Search by employee id

We can find users by username, user role, employee name or status

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User find user

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click PIM then employee list sub-menu
Input data	
Expected result	

Step	3
Action	Input 'Employee Name'
Input data	
Expected result	

Step	4
Action	Input 'ID'
Input data	0377
Expected result	

Step	5
Action	Choose 'Employee status'
Input data	All
Expected result	

Step	6
Action	Choose 'Include'
Input data	Current employee only
Expected result	Find user value

Step	7
Action	Input 'Suervisor name'
Input data	
Expected result	

Step	8
Action	Choose 'Job Title'
Input data	All
Expected result	

Step	9
Action	Choose 'Sub unit'
Input data	All
Expected result	

Step	10
Action	Clik 'Search' button
Input data	
Expected result	Employee will be show on table bellow

Employee List - Search by employee name

We can find users by username, user role, employee name or status

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User find user

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click PIM then employee list sub-menu
Input data	
Expected result	

Step	4
Action	Input 'Employee Name'
Input data	Randi M Noor
Expected result	

Step	5
Action	Input 'ID'
Input data	
Expected result	

Step	6
Action	Choose 'Employee status'
Input data	All
Expected result	

Step	7
Action	Choose 'Include'
Input data	Current employee only
Expected result	Find user value

Step	8
Action	Input 'Suervisor name'
Input data	
Expected result	

Step	9
Action	Choose 'Job Title'
Input data	All
Expected result	

Step	10
Action	Choose 'Sub unit'
Input data	All
Expected result	

Step	11
Action	Clik 'Search' button
Input data	

Expected result   Employee will be show on table bellow

Employee List - Search by supervisor name

We can find users by username, user role, employee name or status

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User find user

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click PIM then employee list sub-menu
Input data	
Expected result	

Step	4
Action	Input 'Employee Name'
Input data	
Expected result	

Step	5
Action	Input 'ID'
Input data	
Expected result	

Step	6
Action	Choose 'Employee status'
Input data	All
Expected result	

Step	7
Action	Choose 'Include'
Input data	Current employee only
Expected result	Find user value

Step	8
Action	Input 'Suervisor name'
Input data	John Smith
Expected result	

Step	9
Action	Choose 'Job Title'
Input data	All
Expected result	

Step	10
Action	Choose 'Sub unit'
Input data	All
Expected result	

Step	11
Action	Clik 'Search' button
Input data	

Expected result   Employee will be show on table bellow

Employe List - Delete selected data

We can delete selected data

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User delete employee list data

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Admin menu
Input data	
Expected result	

Step	3
Action	Click PIM then Employee list sub-menu
Input data	
Expected result	

Step	4
Action	Choose (Check list) data
Input data	Check list
Expected result	

Step	5
Action	Click 'Delete' button
Input data	
Expected result	

Step	6
Action	Click 'Ok' button
Input data	
Expected result	Data selected will be disapear

My Leave - Search data leave employee

We can find employee leave data

Severity	Priority	Behavior	Type
○ Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new employees information

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click on Leave menu
Input data	
Expected result	

Step	3
Action	Click My leave
Input data	
Expected result	

Step	4
Action	Choose 'From' date
Input data	2022-01-02
Expected result	

Step	5
Action	Choose 'To' date
Input data	2022-01-05
Expected result	

Step	6
Action	Check 'All' show leavewith status
Input data	
Expected result	Data will be show on table bellow

Entitlements - Add Entitlements - Valid add

We can add new leave entitlements

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new leave entitlements

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click Leave
Input data	
Expected result	

Step	3
Action	Click Entitlements then add entitlements
Input data	
Expected result	

Step	4
Action	Input registered 'Employee'
Input data	Admin A
Expected result	

Step	5
Action	Input available 'Leave type'
Input data	b
Expected result	

Step	6
Action	Input available 'Leave priode'
Input data	
Expected result	

Step	7
Action	Input numeric 'Entitlements'
Input data	123
Expected result	

Step	8
Action	Click save
Input data	
Expected result	User direct to Leave Entitlement page and data will be show on table bellow

Entitlements - Add Entitlements - Unvalid add

We can add new leave entitlements

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new leave entitlements

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click Leave
Input data	
Expected result	

Step	3
Action	Click Entitlements then add entitlements
Input data	
Expected result	

Step	4
Action	Input registered 'Employee'
Input data	Admin A
Expected result	

Step	5
Action	Input available 'Leave type'
Input data	b
Expected result	

Step	6
Action	Input available 'Leave priode'
Input data	
Expected result	

Step	7
Action	Input alphabet 'Entitlements'
Input data	asd
Expected result	

Step	8
Action	Click save
Input data	
Expected result	User direct to Leave Entitlement page and data will be show on table bellow

Entitlements - Employee Entitlements - Valid search by employee name

We can find employee entitlements

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User find employee entitlements

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click Leave
Input data	
Expected result	

Step	3
Action	Click Entitlements then employee entitlements
Input data	
Expected result	

Step	4
Action	Input registered 'Employee'
Input data	Admin A

Expected result

Step	5
Action	Input available 'Leave type'
Input data	all
Expected result	

Step	6
Action	Input available 'Leave priode'
Input data	
Expected result	

Step	7
Action	Click search
Input data	
Expected result	Data will be show on table bellow

Reports - Leave Entitlements - Leave entitlements and usage reports - search data

We can view leave entitlements reports

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User view leave entitlements reports

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click Leave
Input data	
Expected result	

Step	3
Action	Click Reports then leave entitlements and usage reports
Input data	
Expected result	

Step	4
Action	Input avalaible 'Generator Type'
Input data	Leave type or employee

Expected result	

Step	5
Action	Input available 'Leave type'
Input data	b
Expected result	

Step	6
Action	Input available 'From date'
Input data	
Expected result	

Step	7
Action	Input available 'Job Title'
Input data	
Expected result	Data will be show on table bellow

Step	8
Action	Input available 'Location'
Input data	
Expected result	

Step	9
Action	Input available 'Sub Unit'
Input data	
Expected result	

Step	10
Action	Click 'View' button
Input data	
Expected result	Employee leave entitlements data will be show on table bellow

Candidates - Valid add

We can add new leave entitlements

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

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new Candidates

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click Reqruitment
Input data	
Expected result	

Step	3
Action	Click Candidates
Input data	
Expected result	User will be direct to candidates ppage and there will be form to add new candidates

Step	4
Action	Click 'Add' button
Input data	
Expected result	

Step	5
Action	Input 'First name'
Input data	Ang
Expected result	

Step	6
Action	Input 'Middle name'
Input data	Air
Expected result	

Step	7
Action	Input 'Last name'
Input data	Bender
Expected result	

Step	8
Action	Input 'Email'
Input data	avatar@gmail.com
Expected result	

Step	9
Action	Input 'Contact no'
Input data	08987654321
Expected result	

Step	10
Action	Choose available 'Job vacancy'
Input data	Junior Accont Assistant
Expected result	

Step	11
Action	Input file 'Resume'
Input data	upload file

Expected result

Step	12
Action	Input 'Keywords'
Input data	i am avatar
Expected result	

Step	13
Action	Input 'Comments'
Input data	i can control 4 basic elements to rule the world but i dont want. I will be Account Assistant to serve you
Expected result	

Step	14
Action	Input 'Date of application'
Input data	2022-08-02
Expected result	

Step	15
Action	Click 'Save'
Input data	
Expected result	User will dirrect to candidates page and candidates detail will be show on table below

Vacancies - Valid add

We can add new vacancies

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Unit	No	-	Not automated

Status

Actual

Pre-conditions

User on dashboard page https://opensource-demo.orangehrmlive.com/index.php/dashboard

Post-conditions

User add new vacancies

Steps to reproduce

Step	1
Action	User goes to dashboard page after login
Input data	https://opensource-demo.orangehrmlive.com/index.php/dashboard
Expected result	User direct to dashboard page

Step	2
Action	Click Reqruitment
Input data	
Expected result	

Step	3
Action	Click Vacancies
Input data	
Expected result	User will be direct to candidates ppage and there will be form to add new candidates

Step	4
Action	Click 'Add' button
Input data	
Expected result	

Step	5
Action	Choose available 'Job Title'
Input data	
Expected result	

Step	6
Action	Input 'Vacancy name'
Input data	Open Recruitment Air Bender
Expected result	

Step	7
Action	Input 'Hiring manager'
Input data	Bender
Expected result	

Step	8
Action	Input 'Number of position'
Input data	2
Expected result	

Step	9
Action	Input 'Description'
Input data	Urgently needed the air bender dor save the world from Fire nation
Expected result	

Step	10
Action	Check'Active' check box
Input data	
Expected result	

Step	11
Action	Click 'Save'
Input data	

Expected result   User will dirrect to candidates page and vacancies detail will be show on table below