Fulcrum

Test Summary and Detail Report

Test Suite	Regression Suite
Report Generated	9/17/2019, 1:35:01 PM
Generated by	Madhankumar S

Dashboard

Project   Fulcrum

Scope Summary

RUN ID	RUN SCOPE	PASSED	FAILED	NO RUN
1788	3	2	1	0

Step Level Summary

Total number of steps executed as part of the scope

Total Steps	Passed Steps	Failed Steps	No Run Steps
70	69	1	0

Platform Summary

Environment & Application

Environment	Application	Url
Dev	Fulcrum	https://optisol.myfulcrum.com

Configuration

Host	Platform	Device	Browser
Local - In House (localhost : 4444)	Windows - 10	Desktop - NA	Chrome - 65

Scenario Summary

#	Scenario	Dataset	Status	Not Started	Pass	Fail
1	RFI	Verify Project Manger user can access(View:Yes,Manage:Yes,Respond:Yes)	Pass	0	29	0
2	RFI	Verify Architect user able to View:Yes,Manage:No,Respond:Yes	Pass	0	23	0
3	RFI	Verify Owner user can view:Yes,Manage:No,Respond:No	Fail	0	17	1

Detailed Report

1. RFI - [Verify Project Manger user can access(View:Yes,Manage:Yes,Respond:Yes)]	PASS

Dataset - Verify Project Manger user can access(View:Yes,Manage:Yes,Respond:Yes)

TOTAL STEPS	PASSED	FAILED	NO RUN
29	29	0	0

Mode of Execution: Sequential

Step Executed	Message	Image	Status
1. Home [Go to Login]			**Completed**
1. Launch Webdriver for - In House - Local - localhost - 4444 - Windows - 10 - Desktop - Desktop - NA - NA - Chrome - 65 - N/A - NA x NA	As Expected	N/A	PASS
2. Navigate To Url - https://optisol.myfulcrum.com	As Expected	N/A	PASS
3. Perform action Click using value Login on field Login using hint - CSS Selector - li>a[href='login-form.php']	As Expected	N/A	PASS
2. Login [q User Login]			**Completed**
1. Perform action Enter using value q.user@yopmail.com on field Username using hint - CSS Selector - input[name='auth_name']	As Expected	N/A	PASS
2. Perform action Enter using value 123qwe on field Password using hint - CSS Selector - input[name='auth_pass']	As Expected	N/A	PASS
3. Wait for 2000 millis	As Expected	N/A	PASS
4. Perform action Click using value click on field Login using hint - CSS Selector - fn { concatenate { content("input[name='" , keyword { name "loginKey" defaultValue "auth_login" } , "']")	As Expected	N/A	PASS

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}
}
```

| 5. Wait for 5000 millis | As Expected | N/A | PASS |

3. App Navigation [
Fulcrum Automation RFI]   **Completed**

| 1. Perform action Expand and Select using value Automation test -1 on field Active Projects using hint - CSS Selector - div.menuheader | As Expected | N/A | PASS |

| 2. Wait for 8000 millis | As Expected | N/A | PASS |

| 3. Wait for 5000 millis | As Expected | N/A | PASS |

| 4. Perform action Expand and Select using value RFIs on field Project Management using hint - CSS Selector - div.menuheader | As Expected | N/A | PASS |

| 5. Wait for 6000 millis | As Expected | N/A | PASS |

4. RFIs [01 Create a New RFI and Notify Team_Clone]   **Completed**

| 1. Perform action Click using value Click on field Create a New RFIs using hint - CSS Selector - input[value ='Create A New RFI'] | As Expected | N/A | PASS |

| 2. Wait for millis | As Expected | N/A | PASS |

| 3. Perform action Enter using value fn { concatenate { content ("RFI(No Email Testcase for testing)" ,datetime { format("MMddyyyy_hhmmss") }) separatedBy "_" } } on field RFI Title using hint - CSS Selector - input[class='RFI_table2 required'] | As Expected | N/A | PASS |

| 4. Perform action Enter using value New RFI - Plan Page Reference (Regression Test) on field Plan Page Reference using hint - CSS Selector - input[class='RFI_table2'] | As Expected | N/A | PASS |

| 5. Perform action Enter using value 03/01/2019 on field RFI Due Date using hint - CSS Selector - input[id*='create-request_for_information-record--requests_for_information--rfi_due_date'] | As Expected | N/A | PASS |

| 6. Perform action Select using value 02-001 Final Clean on field Cost Code Reference using hint - CSS Selector - select[id*='ddl--create-request_for_information-record--requests_for_information--rfi_cost_code_id'] | As Expected | N/A | PASS |

7. Perform action Enter using value New RFI Questions/ Comments (Regression Test) on field RFI Questions/ Comments using hint - CSS Selector - textarea[class*='RFI_table2 required']	As Expected	N/A	PASS
8. Perform action Select using value High on field RFI Priority using hint - CSS Selector - select[id*='ddl--create-request_for_information-record--requests_for_information--request_for_information_priority']	As Expected	N/A	PASS
9. Perform action Select using value Owner on field RFI Type using hint - CSS Selector - select[id*='ddl--create-request_for_information-record--requests_for_information--request_for_information_type']	As Expected	N/A	PASS
10. Perform action Open using value fn { file { sample ("pdf") } } on field Select a File To Attach using hint - CSS Selector - div[id='uploader--request_for_information_attachments--create-request_for_information-record']>div>div[class='qq-upload-button']>input[name='file']	As Expected	N/A	PASS
11. Wait for millis	As Expected	N/A	PASS
12. Wait for 2997 millis	As Expected	N/A	PASS
13. Wait for millis	As Expected	N/A	PASS
14. Perform action Click using value Click on field Save As An RFI No Email using hint - CSS Selector - input[value='Save As An RFI No Email']	As Expected	N/A	PASS
15. Wait for 4000 millis	As Expected	N/A	PASS
16. Close Webdriver	As Expected	N/A	PASS

2. RFI - [Verify Architect user able to View:Yes,Manage:No,Respond:Yes]   PASS

Dataset - Verify Architect user able to View:Yes,Manage:No,Respond:Yes

TOTAL STEPS	PASSED	FAILED	NO RUN
23	23	0	0

Mode of Execution: Sequential

Dependency: Scenario #1 - Completed

Step Executed	Message	Image	Status
1. Home [Go to Login]			**Completed**
1. Launch Webdriver for - In House - Local - localhost - 4444 - Windows - 10 - Desktop - Desktop - NA - NA - Chrome - 65 - N/A - NA x NA	As Expected	N/A	PASS
2. Navigate To Url - https://optisol.myfulcrum.com	As Expected	N/A	PASS
3. Perform action Click using value Login on field Login using hint - CSS Selector - li>a[href='login-form.php']	As Expected	N/A	PASS
2. Login [Architect Login_Clone]			**Completed**
1. Perform action Enter using value vendorobs1@yopmail.com on field Username using hint - CSS Selector - input[name='auth_name']	As Expected	N/A	PASS
2. Perform action Enter using value 123456 on field Password using hint - CSS Selector - input[name='auth_pass']	As Expected	N/A	PASS
3. Wait for 2000 millis	As Expected	N/A	PASS
4. Perform action Click using value click on field Login using hint - CSS Selector - fn { concatenate { content("input[name='" , keyword { name "loginKey" defaultValue "auth_login" } , "']") } }	As Expected	N/A	PASS
5. Wait for 5000 millis	As Expected	N/A	PASS
3. App Navigation [**Fulcrum Automation RFI]**			**Completed**
1. Perform action Expand and Select using value Automation test -1 on field Active Projects using hint - CSS Selector - div.menuheader	As Expected	N/A	PASS
2. Wait for 8000 millis	As Expected	N/A	PASS

3. Wait for 5000 millis	As Expected	N/A	PASS
4. Perform action Expand and Select using value RFIs on field Project Management using hint - CSS Selector - div.menuheader	As Expected	N/A	PASS
5. Wait for 6000 millis	As Expected	N/A	PASS

4. RFIs [Verify Architect user is able to (View:Yes,Manage:No,Respond:Yes)]   **Completed**

1. Perform action Verify Not Exist using value Verify on field Create a New RFIs using hint - CSS Selector - input[value ='Create A New RFI']	As Expected	N/A	PASS
2. Wait for millis	As Expected	N/A	PASS
3. Wait for 500 millis	As Expected	N/A	PASS
4. Perform Web Table Actions	Match found in row 2 of page 1 and Click action performed	N/A	PASS
5. Perform action Enter using value Answer for rfi question on field My Answer using hint - CSS Selector - textarea[id*='create-request_for_information_response-record--request_for_information_responses--request_for_information_response']	As Expected	N/A	PASS
6. Perform action Verify Exist using value Verify Exist on field Save Changes to this RFI And Notify Team using hint - CSS Selector - input[value='Save Changes To This RFI And Notify Team']	As Expected	N/A	PASS
7. Wait for millis	As Expected	N/A	PASS
8. Perform action Click using value Click on field Save Changes to this RFI And Notify Team using hint - CSS Selector - input[value='Save Changes To This RFI And Notify Team']	As Expected	N/A	PASS
9. Wait for millis	As Expected	N/A	PASS
10. Close Webdriver	As Expected	N/A	PASS

3. RFI - [Verify Owner user can view:Yes,Manage:No,Respond:No]   **FAIL**

Dataset - Verify Owner user can view:Yes,Manage:No,Respond:No

TOTAL STEPS	PASSED	FAILED	NO RUN
18	17	1	0

Mode of Execution: Sequential

Dependency: Scenario #2 - Completed

Step Executed	Message	Image	Status
1. Home [Go to Login]			**Completed**
1. Launch Webdriver for - In House - Local - localhost - 4444 - Windows - 10 - Desktop - Desktop - NA - NA - Chrome - 65 - N/A - NA x NA	As Expected	N/A	PASS
2. Navigate To Url - https://optisol.myfulcrum.com	As Expected	N/A	PASS
3. Perform action Click using value Login on field Login using hint - CSS Selector - li>a[href='login-form.php']	As Expected	N/A	PASS
2. Login [Owner Login]			**Completed**
1. Perform action Enter using value c.user@yopmail.com on field Username using hint - CSS Selector - input[name='auth_name']	As Expected	N/A	PASS
2. Perform action Enter using value 123qwe on field Password using hint - CSS Selector - input[name='auth_pass']	As Expected	N/A	PASS
3. Wait for 2000 millis	As Expected	N/A	PASS
4. Perform action Click using value click on field Login using hint - CSS Selector - fn { concatenate { content("input[name='" , keyword { name "loginKey" defaultValue "auth_login" } , "']") } }	As Expected	N/A	PASS
5. Wait for 5000 millis	As Expected	N/A	PASS
3. App Navigation [**Fulcrum Automation RFI]**			**Completed**
1. Perform action Expand and Select using value Automation test -1 on field Active Projects using hint - CSS Selector - div.menuheader	Not As Expected	N/A	FAIL
2. Wait for 8000 millis	As Expected	N/A	PASS
3. Wait for 5000 millis	As Expected	N/A	PASS

4. Perform action Expand and Select using value RFIs on field Project Management using hint - CSS Selector - div.menuheader	As Expected	N/A	PASS
5. Wait for 6000 millis	As Expected	N/A	PASS

4. RFIs [Verify owner user able to (view:Yes,Manage: No,respond: No)]   **Completed**

1. Perform action Verify Not Exist using value Verify on field Create a New RFIs using hint - CSS Selector - input[value ='Create A New RFI']	As Expected	N/A	PASS
2. Wait for millis	As Expected	N/A	PASS
3. Wait for 500 millis	As Expected	N/A	PASS
4. Perform Web Table Actions	Match found in row 3 of page 1 and Click action performed	N/A	PASS
5. Close Webdriver	As Expected	N/A	PASS

End of Report