

Incident Report

Incident Detailed Report

Incident Detailed Report

This report displays all of the incidents tracked for the current project. The incident's details are displayed, along with tables containing the list of resolutions as well as a tabular list of attached documents, linked requirements/incidents and the change history

Product122:Project-s3961136

IN:193-Unable to Log In with Updated Password

After updating and saving my password, user can't log in using the new password.

Type:	Bug	Priority:	1 - Critical
Status:	New	Severity:	1 - Critical
Opened By:	Benjaporn Wongmayura	Opened On:	07-Oct-2023
Assigned To:		Last Modified:	07-Oct-2023
Detected In Release:	2.0.0.0	Closed On:	--
Planned For Release:		Verified In Release:	
Component(s):		Fixed Build:	
Estimated Effort:		Actual Effort:	
Remaining Effort:		Projected Effort:	

Associations:

Association	Artifact Type	Name	Created By	Comment	Date	Status	Artifact Id
Related-to	Requirement	Verify Sign In with Updated Password	Benjaporn Wongmayura		07-Oct-2023	Requested	RQ4892

File Attachments:

Filename	Description	Author	Date Uploaded
Screenshot 2566-10-07 at 22.46.26.png		Benjaporn Wongmayura	07-Oct-2023

Test Cases

Test Case Detailed Report

Test Case Detailed Report

This report displays all of the test cases defined for the current project in the order they appear in the test case list. The test case's details and execution status are displayed, along with sub-tables containing the list of test steps, test runs, attached documents, the change history, and a list of any associated open incidents.

Product122:Project-s3961136

Folder:Root

Folder:JmeterAssignment

Folder:JUnitAssignment

Folder:SeleniumAssignment

Folder:Account Update Scenario

Test TC:4102-testAccountUpdate

This test is designed to validate the account update functionality on the pet store website. It updates various user account details such as name, email, phone, and address. Additionally, it changes the user's language preference, favorite category, and toggles the list and banner options. After updating the account details, the test verifies if the changes were successfully applied by checking each updated value on the account page.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	04-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26684	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 1	Release 2.0 - Sprint 1	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023

Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

TR24543	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23818	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR23816	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4800	6. Account Update Scenario	Requested	Quality	
RQ4890	Verify Updated Details	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test is designed to validate the account update functionality on the pet store website. It updates various user account details such as name, email, phone, and address. Additionally, it changes the user's language preference, favorite category, and toggles the list and banner options. After updating the account details, the test verifies if the changes were successfully applied by checking each updated value on the account page.	Benjaporn Wongmayura
04-Oct-2023	Test Case Name		testAccountUpdate	Benjaporn Wongmayura

Test TC:4104-testSignOut

Tests the user sign-out process. It first logs the user in and then initiates the sign-out process. It verifies that sign-out is successful by checking for the presence of the "Sign In" link.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	04-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			

Test Case Detailed Report

Step	Description	Expected Result	Sample Data	Last Status
1	Description	Works as expected.		Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26685	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 1	Release 2.0 - Sprint 1	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023

Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

TR25103	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR25099	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR25093	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25074	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25067	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25063	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR25059	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR25052	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR25046	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR24999	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR24194	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR24180	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR24116	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR24102	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR23924	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR23920	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR23916	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR23908	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023

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TR23904	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR23888	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4800	6. Account Update Scenario	Requested	Quality	
RQ4897	Verify Sign Out	Requested	Acceptance Criteria	

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		Tests the user sign-out process. It first logs the user in and then initiates the sign-out process. It verifies that sign-out is successful by checking for the presence of the "Sign In" link.	Benjaporn Wongmayura
04-Oct-2023	Test Case Name		testSignInOut	Benjaporn Wongmayura

Test TC:4552-testUpdatePassword

This test evaluates the password update functionality on the pet store website. After updating the password, it signs the user out and attempts to re-login using the new password to ensure the password change took effect. The test then verifies the success of the login using the updated password by checking for the presence of the "Sign Out" link.

Execution Status:	Failed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	05-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Failed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic	Est.	Actual	Execution
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Test Case Detailed Report

							Host	Duration	Duration	Date
TR26686	Benjaporn Wongmayura	Selenium Test	Release 2.0 - Sprint 1	2.0.0.0.000	Failed	Manual			0.02	07-Oct-2023

Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.		Unable to Log In with Updated Password	Failed

TR24544	Benjaporn Wongmayura			Failed	Automated			0.00	05-Oct-2023
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TR23819	Benjaporn Wongmayura			Failed	Automated			0.00	05-Oct-2023
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TR23817	Benjaporn Wongmayura			Failed	Automated			0.00	05-Oct-2023
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Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4800	6. Account Update Scenario	Requested	Quality	
RQ4892	Verify Sign In with Updated Password	Requested	Acceptance Criteria	

Open Incidents:

Inc #	Type	Status	Priority	Severity	Name	Owned By	Detected On
IN193	Bug	New	1 - Critical	1 - Critical	Unable to Log In with Updated Password		07-Oct-2023

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test evaluates the password update functionality on the pet store website. After updating the password, it signs the user out and attempts to re-login using the new password to ensure the password change took	Benjaporn Wongmayura

			effect. The test then verifies the success of the login using the updated password by checking for the presence of the "Sign Out" link.	
05-Oct-2023	Test Case Name		testUpdatePassword	Benjaporn Wongmayura

Folder:Product Navigation Scenario

Folder:Register Scenario

Folder:Search Product Scenario

Folder:Shopping Cart Scenario

Folder:Sign in Scenario

Test Case Detailed Report

This report displays all of the test cases defined for the current project in the order they appear in the test case list. The test case's details and execution status are displayed, along with sub-tables containing the list of test steps, test runs, attached documents, the change history, and a list of any associated open incidents

Product122:Project-s3961136

Folder:Root

Folder:JmeterAssignment

Folder:JUnitAssignment

Folder:SeleniumAssignment

Folder:Account Update Scenario

Folder:Product Navigation Scenario

Test TC:3988-testProductNavigate_Birds

This test explores the 'Birds' section of the website. It checks if the products listed under birds, particularly "Amazon Parrot" and "Finch", are correctly displayed based on their product IDs and names.

Execution Status:	Passed		Priority:			
Type:	Acceptance		Status:	Tested		
Author:	Benjaporn Wongmayura		Creation Date:	03-Oct-2023		
Owner:			Last Execution:	07-Oct-2023		
Automation Engine:			Last Updated:	07-Oct-2023		
Component(s):						
Step	Description		Expected Result	Sample Data		Last Status
1	Description		Works as expected.			Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26691	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 1	Release 2.0 - Sprint 1	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023

Step	Description		Expected Result	Sample Data		ActualResult	Status
1	Description		Works as expected.				Passed

TR24473	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR22308	Benjaporn Wongmayura				Passed	Automated			0.00	03-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
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RQ4801	3. Product Navigation Scenario	Requested	Quality	
RQ4861	Verify Product Details	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test explores the 'Birds' section of the website. It checks if the products listed under birds, particularly "Amazon Parrot" and "Finch", are correctly displayed based on their product IDs and names.	Benjaporn Wongmayura
03-Oct-2023	Test Case Name		testProductNavigate_Birds	Benjaporn Wongmayura

Test TC:3987-testProductNavigate_Cats

The focus of this test is the 'Cats' page. It navigates to this section and ensures specific cat products, like "Manx" and "Persian", are displayed by checking their product IDs and names.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	03-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26690	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 1	Release 2.0 - Sprint 1	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023
Step	Description		Expected Result		Sample Data		ActualResult		Status	
1	Description		Works as						Passed	

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		expected.							
Req #	Name	Status	Type	Priority					
TR24472	Benjaporn Wongmayura	Passed	Automated					0.00	05-Oct-2023
TR22307	Benjaporn Wongmayura	Passed	Automated					0.00	03-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4801	3. Product Navigation Scenario	Requested	Quality	
RQ4861	Verify Product Details	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		The focus of this test is the 'Cats' page. It navigates to this section and ensures specific cat products, like "Manx" and "Persian", are displayed by checking their product IDs and names.	Benjaporn Wongmayura
03-Oct-2023	Test Case Name		testProductNavigate_Cat	Benjaporn Wongmayura

Test TC:3985-testProductNavigate_Dogs

This test targets the 'Dogs' section of the website and ensures that various dog products are correctly listed. It searches for specific product IDs and associated names, including "Bulldog", "Poodle", "Dalmation", "Golden Retriever", "Labrador Retriever", and "Chihuahua".

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	03-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Case Detailed Report

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26688	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 1	Release 2.0 - Sprint 1	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023

Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

TR24470	Benjaporn Wongmayura			Passed	Automated			0.00	05-Oct-2023
TR22305	Benjaporn Wongmayura			Passed	Automated			0.00	03-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4801	3. Product Navigation Scenario	Requested	Quality	
RQ4861	Verify Product Details	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test targets the 'Dogs' section of the website and ensures that various dog products are correctly listed. It searches for specific product IDs and associated names, including "Bulldog", "Poodle", "Dalmatian", "Golden Retriever", "Labrador Retriever", and "Chihuahua"	Benjaporn Wongmayura
03-Oct-2023	Test Case Name		testProductNavigate_Dogs	Benjaporn Wongmayura

Test TC:3984-testProductNavigate_Fish

This test navigates to the 'Fish' section of the website and verifies the presence of specific products. It checks for the

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existence of product IDs and names like "Angelfish", "Tiger Shark", "Koi", and "Goldfish" to ensure the page loads correctly and displays the expected content

Execution Status:	Passed	Priority:		
Type:	Acceptance	Status:	Tested	
Author:	Benjaporn Wongmayura	Creation Date:	03-Oct-2023	
Owner:		Last Execution:	07-Oct-2023	
Automation Engine:		Last Updated:	07-Oct-2023	
Component(s):				
Step	Description	Expected Result	Sample Data	Last Status
1	Description	Works as expected.		Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26687	Benjaporn Wongmayura	Selenium Test	Release 2.0 - Sprint 1	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023
Step	Description	Expected Result	Sample Data	ActualResult	Status					
1	Description	Works as expected.								Passed
TR24469	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR22304	Benjaporn Wongmayura				Passed	Automated			0.00	03-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4801	3. Product Navigation Scenario	Requested	Quality	
RQ4861	Verify Product Details	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test navigates to the 'Fish' section of the website and verifies the presence of specific products. It checks for	Benjaporn Wongmayura

Test Case Detailed Report

			the existence of product IDs and names like "Angelfish", "Tiger Shark", "Koi", and "Goldfish" to ensure the page loads correctly and displays the expected content	
03-Oct-2023	Test Case Name		testProductNavigate_Fis	Benjaporn Wongmayura

Test TC:3986-testProductNavigate_Reptiles

In this test, the 'Reptiles' page is accessed, and the existence of reptile products is verified. The test checks for product IDs and names like "Rattlesnake" and "Iguana" to confirm the page is correctly populated.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	03-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26689	Benjaporn Wongmayura	Selenium Test	Release 2.0 - Sprint 1	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023

Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

TR24471	Benjaporn Wongmayura			Passed	Automated			0.00	05-Oct-2023
TR22306	Benjaporn Wongmayura			Passed	Automated			0.00	03-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4801	3. Product Navigation Scenario	Requested	Quality	
RQ4861	Verify Product Details	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		In this test, the 'Reptiles' page is accessed, and the existence of reptile products is verified. The test checks for product IDs and names like "Rattlesnake" and "Iguana" to confirm the page is correctly populated.	Benjaporn Wongmayura
03-Oct-2023	Test Case Name		testProductNavigate_Reptiles	Benjaporn Wongmayura

Folder: Register Scenario

Folder: Search Product Scenario

Folder: Shopping Cart Scenario

Folder: Sign in Scenario

Test Case Detailed Report

This report displays all of the test cases defined for the current project in the order they appear in the test case list. The test case's details and execution status are displayed, along with sub-tables containing the list of test steps, test runs, attached documents, the change history, and a list of any associated open incidents

Product122:Project-s3961136

Folder:Root

Folder:JmeterAssignment

Folder:JUnitAssignment

Folder:SeleniumAssignment

Folder:Account Update Scenario

Folder:Product Navigation Scenario

Folder:Register Scenario

Test TC:3675-testRegister_InvalidInputs

Tests the user registration process with invalid input data. Verifies that registration is unsuccessful by comparing the expected URL with the actual URL.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	01-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26693	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 1	Release 2.0 - Sprint 1	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023

Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

TR25101	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25097	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25091	Benjaporn				Passed	Automated			0.00	05-Oct-2023

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	Wongmayura									
TR25072	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25065	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25061	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25057	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25050	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25044	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24997	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24192	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24178	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24114	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24100	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23922	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23918	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23914	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23906	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23902	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23886	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR22294	Benjaporn Wongmayura				Passed	Automated			0.00	03-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4797	1. Register Scenario	Requested	Quality	
RQ4858	Verify Registration	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
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Test Case Detailed Report

07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Exploratory	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		Tests the user registration process with invalid input data. Verifies that registration is unsuccessful by comparing the expected URL with the actual URL.	Benjaporn Wongmayura
03-Oct-2023	Owner	Benjaporn Wongmayura		Benjaporn Wongmayura
01-Oct-2023	Owner		Benjaporn Wongmayura	Benjaporn Wongmayura
01-Oct-2023	Type	Functional	Exploratory	Benjaporn Wongmayura
01-Oct-2023	Test Case Name		testRegister_InvalidInputs	Benjaporn Wongmayura

Test TC:3674-testRegister_ValidInputs

Tests the user registration process with valid input data. Verifies that registration is successful by comparing the expected URL with the actual URL.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	01-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26692	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 1	Release 2.0 - Sprint 1	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023
Step	Description	Expected Result	Sample Data	ActualResult	Status					
1	Description	Works as expected.			Passed					
TR25100	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25096	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023

Test Case Detailed Report

TR25090	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25071	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25064	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25060	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25056	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25049	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR25048	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR25043	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24996	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24191	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24177	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24113	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24099	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23921	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23917	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23913	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23905	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR23901	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR23885	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR20887	Benjaporn Wongmayura				Passed	Automated			0.00	01-Oct-2023
TR20886	Benjaporn Wongmayura				Passed	Automated			0.00	01-Oct-2023
TR20885	Benjaporn Wongmayura				Failed	Automated			0.00	01-Oct-2023
TR20884	Benjaporn Wongmayura				Passed	Automated			0.00	01-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
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Test Case Detailed Report

RQ4797	1. Register Scenario	Requested	Quality	
RQ4858	Verify Registration	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Exploratory	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		Tests the user registration process with valid input data. Verifies that registration is successful by comparing the expected URL with the actual URL.	Benjaporn Wongmayura
03-Oct-2023	Owner	Benjaporn Wongmayura		Benjaporn Wongmayura
01-Oct-2023	Owner		Benjaporn Wongmayura	Benjaporn Wongmayura
01-Oct-2023	Type	Functional	Exploratory	Benjaporn Wongmayura
01-Oct-2023	Test Case Name		testRegister_ValidInputs	Benjaporn Wongmayura

Folder: Search Product Scenario

Folder: Shopping Cart Scenario

Folder: Sign in Scenario

Test Case Detailed Report

This report displays all of the test cases defined for the current project in the order they appear in the test case list. The test case's details and execution status are displayed, along with sub-tables containing the list of test steps, test runs, attached documents, the change history, and a list of any associated open incidents

Product122:Project-s3961136

Folder:Root

Folder:JmeterAssignment

Folder:JUnitAssignment

Folder:SeleniumAssignment

Folder:Account Update Scenario

Folder:Product Navigation Scenario

Folder:Register Scenario

Folder:Search Product Scenario

Test TC:3971-testSearch

This test validates the search functionality of the pet store. It performs a search for the keyword "Koi" and checks if the search results indeed contain details related to "Koi" and its corresponding product code "FI-FW-01".

Execution Status:	Passed		Priority:			
Type:	Acceptance		Status:	Tested		
Author:	Benjaporn Wongmayura		Creation Date:	03-Oct-2023		
Owner:			Last Execution:	07-Oct-2023		
Automation Engine:			Last Updated:	07-Oct-2023		
Component(s):						
Step	Description		Expected Result	Sample Data		Last Status
1	Description		Works as expected.			Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26703	Benjaporn Wongmayura	Selenium Test	Release 2.0 - Sprint 2	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023

Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

TR24541	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR22295	Benjaporn				Passed	Automated			0.00	03-Oct-2023

Test Case Detailed Report

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Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4802	4. Search Product Scenario	Requested	Quality	
RQ4869	Verify the search results	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test validates the search functionality of the pet store. It performs a search for the keyword "Koi" and checks if the search results indeed contain details related to "Koi" and its corresponding product code "FI-FW-01".	Benjaporn Wongmayura
03-Oct-2023	Test Case Name		testSearch	Benjaporn Wongmayura

Test TC:3994-testSearch_NonExistingProduct

This test checks the search functionality when looking up a non-existing product in the pet store. Specifically, it searches for the keyword "Ant" and confirms that the product code "AA-AA-01" is not present in the search results.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	03-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date

Test Case Detailed Report

TR26704	Benjaporn Wongmayura	Selenium Test	Release 2.0 - Sprint 2	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023
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Step	Description	Expected Result	Sample Data	Actual Result	Status
1	Description	Works as expected.			Passed

TR24542	Benjaporn Wongmayura			Passed	Automated			0.00	05-Oct-2023
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Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4802	4. Search Product Scenario	Requested	Quality	
RQ4869	Verify the search results	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test checks the search functionality when looking up a non-existing product in the pet store. Specifically, it searches for the keyword "Ant" and confirms that the product code "AA-AA-01" is not present in the search results	Benjaporn Wongmayura
03-Oct-2023	Test Case Name		testSearch_NonExisting	Benjaporn Wongmayura

Folder: Shopping Cart Scenario

Folder: Sign in Scenario

Test Case Detailed Report

This report displays all of the test cases defined for the current project in the order they appear in the test case list. The test case's details and execution status are displayed, along with sub-tables containing the list of test steps, test runs, attached documents, the change history, and a list of any associated open incidents

Product122:Project-s3961136

Folder:Root

Folder:JmeterAssignment

Folder:JUnitAssignment

Folder:SeleniumAssignment

Folder:Account Update Scenario

Folder:Product Navigation Scenario

Folder:Register Scenario

Folder:Search Product Scenario

Folder:Shopping Cart Scenario

Test TC:3996-testShoppingCart_Add

This test verifies that items can be added to the shopping cart. It adds a Poodle and a Persian cat to the cart and then checks if they appear in the cart's contents.

Execution Status:	Passed		Priority:			
Type:	Acceptance		Status:	Tested		
Author:	Benjaporn Wongmayura		Creation Date:	03-Oct-2023		
Owner:			Last Execution:	07-Oct-2023		
Automation Engine:			Last Updated:	07-Oct-2023		
Component(s):						
Step	Description		Expected Result	Sample Data		Last Status
1	Description		Works as expected.			Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26705	Benjaporn Wongmayura	Selenium Test	Release 2.0 - Sprint 2	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023

Step	Description	Expected Result	Sample Data	ActualResult	Status				
1	Description	Works as expected.			Passed				
TR24536	Benjaporn			Passed	Automated			0.00	05-Oct-2023

Test Case Detailed Report

	Wongmayura									
TR24531	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24526	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24520	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4799	5. Shopping Cart Scenario	Requested	Quality	
RQ4872	Verify Adding products	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test verifies that items can be added to the shopping cart. It adds a Poodle and a Persian cat to the cart and then checks if they appear in the cart's contents.	Benjaporn Wongmayura
03-Oct-2023	Test Case Name		testShoppingCart_Add	Benjaporn Wongmayura

Test TC:4005-testShoppingCart_Calculate

This test confirms the cart's ability to correctly calculate the total cost based on item quantity and price. It adds a Poodle, updates its quantity, and then verifies if the calculated total price is as expected.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	03-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Runs:

Test Case Detailed Report

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26708	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 2	Release 2.0 - Sprint 2	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023
Step	Description	Expected Result	Sample Data	ActualResult	Status					
1	Description	Works as expected.			Passed					
TR24539	Benjaporn Wongmayura			Passed	Automated			0.00	05-Oct-2023	
TR24534	Benjaporn Wongmayura			Passed	Automated			0.00	05-Oct-2023	
TR24529	Benjaporn Wongmayura			Passed	Automated			0.00	05-Oct-2023	
TR24523	Benjaporn Wongmayura			Failed	Automated			0.00	05-Oct-2023	

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4799	5. Shopping Cart Scenario	Requested	Quality	
RQ4877	Verify Calculation	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test confirms the cart's ability to correctly calculate the total cost based on item quantity and price. It adds a Poodle, updates its quantity, and then verifies if the calculated total price is as expected.	Benjaporn Wongmayura
03-Oct-2023	Test Case Name		testShoppingCart_Calculation	Benjaporn Wongmayura

Test TC:4006-testShoppingCart_Checkout

This test simulates the full checkout process. After adding a Poodle to the cart, it proceeds through the checkout

Test Case Detailed Report

stages—selecting payment methods, confirming the order, and finally checking that the order submission was successful.

Execution Status:	Passed	Priority:		
Type:	Acceptance	Status:	Tested	
Author:	Benjaporn Wongmayura	Creation Date:	03-Oct-2023	
Owner:		Last Execution:	07-Oct-2023	
Automation Engine:		Last Updated:	07-Oct-2023	
Component(s):				
Step	Description	Expected Result	Sample Data	Last Status
1	Description	Works as expected.		Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26709	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 2	Release 2.0 - Sprint 2	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023
Step	Description	Expected Result	Sample Data	Actual Result			Status			
1	Description	Works as expected.					Passed			
TR24540	Benjaporn Wongmayura			Passed	Automated			0.00	05-Oct-2023	
TR24535	Benjaporn Wongmayura			Passed	Automated			0.00	05-Oct-2023	
TR24530	Benjaporn Wongmayura			Passed	Automated			0.00	05-Oct-2023	
TR24524	Benjaporn Wongmayura			Passed	Automated			0.00	05-Oct-2023	

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4799	5. Shopping Cart Scenario	Requested	Quality	
RQ4880	Verify placing an order	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test simulates the full checkout process.	Benjaporn Wongmayura

Test Case Detailed Report

			After adding a Poodle to the cart, it proceeds through the checkout stages—selecting payment methods, confirming the order, and finally checking that the order submission was successful.	
03-Oct-2023	Test Case Name		testShoppingCart_Checkout	Benjaporn Wongmayura

Test TC:3997-testShoppingCart_Remove

This test ensures that items can be removed from the shopping cart. After adding a Poodle and a Persian cat, it proceeds to remove them and confirms that they no longer exist in the cart.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	03-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26706	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 2	Release 2.0 - Sprint 2	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023

Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

TR24537	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24532	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR24527	Benjaporn Wongmayura				Failed	Automated			0.00	05-Oct-2023
TR24521	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4799	5. Shopping Cart Scenario	Requested	Quality	

Test Case Detailed Report

RQ4876	Verify Removing Product	Requested	Acceptance Criteria	3 - Medium
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Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test ensures that items can be removed from the shopping cart. After adding a Poodle and a Persian cat, it proceeds to remove them and confirms that they no longer exist in the cart.	Benjaporn Wongmayura
03-Oct-2023	Test Case Name	id testShoppingCart_Remove	testShoppingCart_Remove	Benjaporn Wongmayura
03-Oct-2023	Test Case Name		id testShoppingCart_Remove	Benjaporn Wongmayura

Test TC:4004-testShoppingCart_Update

This test validates that the quantity of an item in the shopping cart can be updated. It adds a Poodle to the cart, updates its quantity, and checks if the updated quantity reflects correctly in the cart.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	03-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26707	Benjaporn Wongmayura	Selenium Test	Release 2.0 - Sprint 2	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023
Step	Description		Expected Result		Sample Data		ActualResult		Status	
1	Description		Works as						Passed	

Test Case Detailed Report

		expected.								
TR24538	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24533	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24528	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023
TR24522	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4799	5. Shopping Cart Scenario	Requested	Quality	
RQ4874	Verify Updating quantity in Shopping Cart	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		This test validates that the quantity of an item in the shopping cart can be updated. It adds a Poodle to the cart, updates its quantity, and checks if the updated quantity reflects correctly in the cart.	Benjaporn Wongmayura
03-Oct-2023	Test Case Name		testShoppingCart_Update	Benjaporn Wongmayura

Folder:Sign in Scenario

Test Case Detailed Report

This report displays all of the test cases defined for the current project in the order they appear in the test case list. The test case's details and execution status are displayed, along with sub-tables containing the list of test steps, test runs, attached documents, the change history, and a list of any associated open incidents

Product122:Project-s3961136

Folder:Root

Folder:JmeterAssignment

Folder:JUnitAssignment

Folder:SeleniumAssignment

Folder:Account Update Scenario

Folder:Product Navigation Scenario

Folder:Register Scenario

Folder:Search Product Scenario

Folder:Shopping Cart Scenario

Folder:Sign in Scenario

Test TC:3745-testSignIn_InvalidInputs

Tests the user sign-in process with invalid credentials. Verifies that sign-in fails by checking for the presence of an error message on the page.

Execution Status:	Passed		Priority:			
Type:	Acceptance		Status:	Tested		
Author:	Benjaporn Wongmayura		Creation Date:	02-Oct-2023		
Owner:			Last Execution:	07-Oct-2023		
Automation Engine:			Last Updated:	07-Oct-2023		
Component(s):						
Step	Description	Expected Result	Sample Data	Last Status		
1	Description	Works as expected.		Passed		

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26711	Benjaporn Wongmayura	Selenium Test Release 2 Sprint 2	Release 2.0 - Sprint 2	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023

Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Case Detailed Report

TR22303	Benjaporn Wongmayura				Passed	Automated			0.00	03-Oct-2023
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Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4726	2. Sign in Scenario	Requested	Quality	
RQ4794	Verify Sign In	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		Tests the user sign-in process with invalid credentials. Verifies that sign-in fails by checking for the presence of an error message on the page.	Benjaporn Wongmayura
02-Oct-2023	Test Case Name		testSignIn_InvalidInputs	Benjaporn Wongmayura

Test TC:3677-testSignIn_ ValidInputs

Tests the user sign-in process with valid credentials. Verifies that sign-in is successful by checking for a welcome message on the page.

Execution Status:	Passed	Priority:	
Type:	Acceptance	Status:	Tested
Author:	Benjaporn Wongmayura	Creation Date:	01-Oct-2023
Owner:		Last Execution:	07-Oct-2023
Automation Engine:		Last Updated:	07-Oct-2023
Component(s):			
Step	Description	Expected Result	Sample Data
1	Description	Works as expected.	Passed

Test Runs:

Run #	Tester	Test Set	Release	Version	Status	Type	Automatic Host	Est. Duration	Actual Duration	Execution Date
TR26710	Benjaporn Wongmayura	Selenium Test	Release 2.0 - Sprint 2	2.0.0.0.000	Passed	Manual			0.00	07-Oct-2023
Step		Description		Expected Result		Sample Data		ActualResult		Status

Test Case Detailed Report

1		Description		Works as expected.						Passed	
TR25102	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR25098	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR25092	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR25073	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR25066	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR25062	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR25058	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR25051	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR25045	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR24998	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR24193	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR24179	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR24115	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR24101	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR23923	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR23919	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR23915	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR23907	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR23903	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	
TR23887	Benjaporn Wongmayura				Passed	Automated			0.00	05-Oct-2023	

Requirements Coverage:

Req #	Name	Status	Type	Priority
RQ4726	2. Sign in Scenario	Requested	Quality	
RQ4794	Verify Sign In	Requested	Acceptance Criteria	3 - Medium

Release Coverage:

Name	Version Number	Type	Status	Start Date	End Date	Release #
Release 1.0	1.0.0.0	Major Release	Planned	29-Aug-2023	31-Oct-2023	RL181

Test Case Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Status	Draft	Tested	Benjaporn Wongmayura
07-Oct-2023	Type	Functional	Acceptance	Benjaporn Wongmayura
06-Oct-2023	Description		Tests the user sign-in process with valid credentials. Verifies that sign-in is successful by checking for a welcome message on the page.	Benjaporn Wongmayura
03-Oct-2023	Owner	Benjaporn Wongmayura		Benjaporn Wongmayura
03-Oct-2023	Type	Exploratory	Functional	Benjaporn Wongmayura
01-Oct-2023	Test Case Name		testSignIn_ValidInputs	Benjaporn Wongmayura
01-Oct-2023	Owner		Benjaporn Wongmayura	Benjaporn Wongmayura
01-Oct-2023	Type	Functional	Exploratory	Benjaporn Wongmayura

Requirements Detailed Report

This report displays all of the requirements defined for the current project in the order they appear in the requirements list. The requirement's details and coverage status are displayed, along with sub-tables containing the list of covering test cases, linked incidents/requirements, attached documents, associated tasks, linked artifacts and the change history.

Product122:Project-s3961136

RQ:4705-JPetstore Requirements_SeleniumTest

Type:	Feature	Component:	
Priority:		Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	38Covering,2Failed,36Passed	Last Modified:	07-Oct-2023
Owner:		Estimate:	45.0
Release #:		Est. Effort:	360.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Requirement Name	JPetstore Requirements_Selenium	JPetstore Requirements_Selenium Test	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	JPetstore Requirements	JPetstore Requirements_Selenium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		JPetstore Requirements	Benjaporn Wongmayura

RQ:4797-1. Register Scenario

Scenario: Register

Start: Initialize the driver.

Step 1: Open the browser and navigate to <https://petstore.octoperf.com>.

Step 2: Locate and click the "Sign In" hyperlink.

Step 3: Find and click the "Register Now!" hyperlink to begin the registration process.

Step 4: Fill in the user registration form for Account Information and Profile Information.

Step 5: Submit the completed registration form by clicking the "Save Account Information".

Step 6: Verify registration success by checking the URL

Finish: Close the browser

Type:	Quality	Component:	
Priority:		Status:	Requested

Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	4Covering,0Failed,4Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	6.0
Release #:		Est. Effort:	48.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name		Est. Duration	Last Execution Date	
TC3675	testRegister_InvalidInput		Passed	07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26693	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR25101	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25097	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25091	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25072	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25065	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25061	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25057	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25050	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25044	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24997	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24192	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24178	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24114	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24100	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23922	Benjaporn		Passed	05-Oct-2023	

	Wongmayura				
TR23918	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23914	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23906	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23902	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23886	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22294	Benjaporn Wongmayura		Passed	03-Oct-2023	
TC3674	testRegister_ValidInputs	Passed			07-Oct-2023
Run #	Tester	Release	Status	Execution Date	Incidents
TR26692	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR25100	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25096	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25090	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25071	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25064	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25060	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25056	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25049	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25048	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25043	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24996	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24191	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24177	Benjaporn		Passed	05-Oct-2023	

	Wongmayura				
TR24113	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24099	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23921	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23917	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23913	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23905	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23901	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23885	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR20887	Benjaporn Wongmayura		Passed	01-Oct-2023	
TR20886	Benjaporn Wongmayura		Passed	01-Oct-2023	
TR20885	Benjaporn Wongmayura		Failed	01-Oct-2023	
TR20884	Benjaporn Wongmayura		Passed	01-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Description	Scenario: Register Start: Initialize the driver. Step 1: Open the browser and navigate to https://petstore.octoperf.com . Step 2: Locate and click the "Sign In" hyperlink. Step 3: Find and click the "Register Now!" hyperlink to begin the registration process.	Scenario: Register Start: Initialize the driver. Step 1: Open the browser and navigate to https://petstore.octoperf.com . Step 2: Locate and click the "Sign In" hyperlink. Step 3: Find and click the "Register Now!" hyperlink to begin the registration process.	Benjaporn Wongmayura

		<p>Step 4: Fill in the user registration form for Account Information and Profile Information.</p> <p>Step 5: Submit the completed registration form by clicking the "Save Account Information".</p> <p>Step 6: Verify registration success by checking the URL</p> <p>Finish: close the browser</p>	<p>Step 4: Fill in the user registration form for Account Information and Profile Information.</p> <p>Step 5: Submit the completed registration form by clicking the "Save Account Information".</p> <p>Step 6: Verify registration success by checking the URL</p> <p>Finish: Close the browser</p>	
07-Oct-2023	Description	<p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p> <p>Step 2: Locate and click the "Sign In" hyperlink.</p> <p>Step 3: Find and click the "Register Now!" hyperlink to begin the registration process.</p> <p>Step 4: Fill in the user registration form for Account Information and Profile Information.</p> <p>Step 5: Submit the completed registration form by clicking the "Save Account Information".</p> <p>Step 6: Verify registration success by checking the URL</p>	<p>Scenario: Register</p> <p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p> <p>Step 2: Locate and click the "Sign In" hyperlink.</p> <p>Step 3: Find and click the "Register Now!" hyperlink to begin the registration process.</p> <p>Step 4: Fill in the user registration form for Account Information and Profile Information.</p> <p>Step 5: Submit the completed registration form by clicking the "Save Account Information".</p> <p>Step 6: Verify registration success by checking the URL</p>	Benjaporn Wongmayura

		Finish: close the browser	Finish: close the browser	
07-Oct-2023	Description		<p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p> <p>Step 2: Locate and click the "Sign In" hyperlink.</p> <p>Step 3: Find and click the "Register Now!" hyperlink to begin the registration process.</p> <p>Step 4: Fill in the user registration form for Account Information and Profile Information.</p> <p>Step 5: Submit the completed registration form by clicking the "Save Account Information".</p> <p>Step 6: Verify registration success by checking the URL</p> <p>Finish: close the browser</p>	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	2. Register Scenario	1. Register Scenario	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	3. Register Scenario	2. Register Scenario	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Quality	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		3. Register Scenario	Benjaporn Wongmayura

RQ:4798-Open JPetStore Website

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	Open JPetStore Scenario	Open JPetStore Website	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Open JPetStore Scenario	Benjaporn Wongmayura

RQ:4854-Click Sign In Button

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Click Sign In Button	Benjaporn Wongmayura

RQ:4855-Click Register Now

Type:	Acceptance Criteria	Component:	
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Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Click Register Now	Benjaporn Wongmayura

RQ:4856-Fill in the user registration form

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Fill in the user registration form	Benjaporn Wongmayura

RQ:4857-Clicking Save Account Information Button

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023

Requirements Detailed Report

Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Clicking Save Account Information Button	Benjaporn Wongmayura

RQ:4858-Verify Registration

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	2Covering,0Failed,2Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date	
TC3675	testRegister_InvalidInput	Passed		07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26693	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR25101	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25097	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25091	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25072	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25065	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25061	Benjaporn Wongmayura		Passed	05-Oct-2023	

TR25057	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25050	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25044	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24997	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24192	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24178	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24114	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24100	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23922	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23918	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23914	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23906	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23902	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23886	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22294	Benjaporn Wongmayura		Passed	03-Oct-2023	

TC3674	testRegister_ValidInputs	Passed		07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26692	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR25100	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25096	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25090	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25071	Benjaporn Wongmayura		Passed	05-Oct-2023	

TR25064	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25060	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25056	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25049	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25048	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25043	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24996	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24191	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24177	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24113	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24099	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23921	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23917	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23913	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23905	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23901	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23885	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR20887	Benjaporn Wongmayura		Passed	01-Oct-2023	
TR20886	Benjaporn Wongmayura		Passed	01-Oct-2023	
TR20885	Benjaporn Wongmayura		Failed	01-Oct-2023	
TR20884	Benjaporn Wongmayura		Passed	01-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Verify Registration	Benjaporn Wongmayura

RQ:4726-2. Sign in Scenario

Scenario: Sign In

Start: Initialize the driver.

Step 1: Open the browser and navigate to <https://petstore.octoperf.com>.

Step 2: Locate the "Sign In" hyperlink on the webpage and click on it.

Step 3: In the username field, clear any existing input and enter the username

Step 4: In the password field, clear any existing input and enter the password

Step 5: Click on the "Login" button to proceed.

Step 6: Verify that the sign-in was successful by ensuring that the welcome message appears on the page.

Finish: close the browser

Type:	Quality	Component:	
Priority:		Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	4Covering,0Failed,4Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	6.0
Release #:		Est. Effort:	48.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #		Status	Est. Duration	Last Execution Date	
TC3745		Passed		07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26711	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR22303	Benjaporn Wongmayura		Passed	03-Oct-2023	
TC3677	testSignIn_InvalidInputs	Passed		07-Oct-2023	

Run #	Tester	Release	Status	Execution Date	Incidents
TR26710	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR25102	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25098	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25092	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25073	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25066	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25062	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25058	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25051	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25045	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24998	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24193	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24179	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24115	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24101	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23923	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23919	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23915	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23907	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23903	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23887	Benjaporn Wongmayura		Passed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Requirement Name	1. Sign in Scenario	2. Sign in Scenario	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Quality	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	1.Sign in Scenario	1. Sign in Scenario	Benjaporn Wongmayura
07-Oct-2023	Description		<p>Scenario: Sign In</p> <p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p> <p>Step 2: Locate the "Sign In" hyperlink on the webpage and click on it.</p> <p>Step 3: In the username field, clear any existing input and enter the username</p> <p>Step 4: In the password field, clear any existing input and enter the password</p> <p>Step 5: Click on the "Login" button to proceed.</p> <p>Step 6: Verify that the sign-in was successful by ensuring that the welcome message appears on the page.</p> <p>Finish: close the browser</p>	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	1.Login Scenario	1.Sign in Scenario	Benjaporn Wongmayura

07-Oct-2023	Requirement Name	Login Scenario	1.Login Scenario	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Login Scenario	Benjaporn Wongmayura

RQ:4728-Open JPetStore Website

Open the browser and navigate to <https://petstore.octoperf.com>.

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Description		Open the browser and navigate to https://petstore.octoperf.com .	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Open JPetStore Website	Benjaporn Wongmayura

RQ:4729-Click Sign In Button

Locate the "Sign In" hyperlink on the webpage and click on it.

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Description		Locate the "Sign In" hyperlink on the webpage and click on it.	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	Sign In Button	Click Sign In Button	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Sign In Button	Benjaporn Wongmayura

RQ:4791-Enter the Username

In the username field, clear any existing input and enter the username

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Description		In the username field, clear any existing input and enter the username	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	Enter the username	Enter the Username	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Enter the username	Benjaporn Wongmayura

RQ:4792-Enter the password

In the password field, clear any existing input and enter the password

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Description		In the password field, clear any existing input and enter the password	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Enter the password	Benjaporn Wongmayura

RQ:4793-Click Log in Button

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	Log in Button	Click Log in Button	Benjaporn Wongmayura

07-Oct-2023	Requirement Name		Log in Button	Benjaporn Wongmayura
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RQ:4794-Verify Sign In

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	2Covering,0Failed,2Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date
TC3745	testSignIn_InvalidInputs	Passed		07-Oct-2023

Run #	Tester	Release	Status	Execution Date	Incidents
TR26711	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR22303	Benjaporn Wongmayura		Passed	03-Oct-2023	

TC3677	testSignIn_ValidInputs	Passed		07-Oct-2023
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Run #	Tester	Release	Status	Execution Date	Incidents
TR26710	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR25102	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25098	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25092	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25073	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25066	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25062	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25058	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25051	Benjaporn Wongmayura		Passed	05-Oct-2023	

TR25045	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24998	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24193	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24179	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24115	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24101	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23923	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23919	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23915	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23907	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23903	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23887	Benjaporn Wongmayura		Passed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Verify Sign In	Benjaporn Wongmayura

RQ:4801-3. Product Navigation Scenario**Scenario: Product Navigation****Start:** Initialize the driver.**Step 1:** Open the browser and navigate to <https://petstore.octoperf.com>.**Step 2:** Locate and click on the fish category link or image to navigate to the fish products page.**Step 3:** Check the fish products page to verify the presence of the product details.**Finish:** close the browser

Requirements Detailed Report

Type:	Quality	Component:	
Priority:		Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	10Covering,0Failed,10Passed	Last Modified:	07-Oct-2023
Owner:		Estimate:	3.0
Release #:		Est. Effort:	24.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date
TC3988	testProductNavigate_Bird	Passed		07-Oct-2023

Run #	Tester	Release	Status	Execution Date	Incidents
TR26691	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24473	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22308	Benjaporn Wongmayura		Passed	03-Oct-2023	

TC3987	testProductNavigate_Cat	Passed		07-Oct-2023
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Run #	Tester	Release	Status	Execution Date	Incidents
TR26690	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24472	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22307	Benjaporn Wongmayura		Passed	03-Oct-2023	

TC3985	testProductNavigate_Dog	Passed		07-Oct-2023
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Run #	Tester	Release	Status	Execution Date	Incidents
TR26688	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24470	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22305	Benjaporn Wongmayura		Passed	03-Oct-2023	

TC3984	testProductNavigate_Fish	Passed		07-Oct-2023
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Run #	Tester	Release	Status	Execution Date	Incidents
TR26687	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24469	Benjaporn		Passed	05-Oct-2023	

	Wongmayura				
TR22304	Benjaporn Wongmayura		Passed	03-Oct-2023	
TC3986	testProductNavigate_Re	Passed		07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26689	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24471	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22306	Benjaporn Wongmayura		Passed	03-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Description	<p>Scenario: Product Navigation</p> <p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p> <p>Step 2: Locate and click on the fish category link or image to navigate to the fish products page.</p> <p>Step 3: Check the fish products page to verify the presence of the product details.</p> <p>Step 4: Verify Product Details</p> <p>Finish: close the browser</p>	<p>Scenario: Product Navigation</p> <p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p> <p>Step 2: Locate and click on the fish category link or image to navigate to the fish products page.</p> <p>Step 3: Check the fish products page to verify the presence of the product details.</p> <p>Finish: close the browser</p>	Benjaporn Wongmayura
07-Oct-2023	Est. Effort	24.0h	8.0h	Benjaporn Wongmayura
07-Oct-2023	Estimate	3	1	Benjaporn Wongmayura
07-Oct-2023	Description	Scenario: Sign In	Scenario: Product Navigation	Benjaporn Wongmayura

		<p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p> <p>Step 2: Locate and click on the fish category link or image to navigate to the fish products page.</p> <p>Step 3: Check the fish products page to verify the presence of the product details.</p> <p>Step 4: Verify Product Details</p> <p>Finish: close the browser</p>	<p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p> <p>Step 2: Locate and click on the fish category link or image to navigate to the fish products page.</p> <p>Step 3: Check the fish products page to verify the presence of the product details.</p> <p>Step 4: Verify Product Details</p> <p>Finish: close the browser</p>	
07-Oct-2023	Description	<p>Scenario: Sign In</p> <p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p> <p>Step 2: Locate and click on the fish category link or image to navigate to the fish products page.</p> <p>Step 3: Check the fish products page to verify the presence of the product details.</p> <p>Step 4: Verify Product Details</p> <p>Finish: close the browser</p>	Benjaporn Wongmayura	
07-Oct-2023	Requirement Name	7. Product Navigation Scenario	3. Product Navigation Scenario	Benjaporn Wongmayura

07-Oct-2023	Type	Feature	Quality	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	6. Product Navigation Scenario	7. Product Navigation Scenario	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		6. Product Navigation Scenario	Benjaporn Wongmayura

RQ:4808-Open JPetStore Website

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Open JPetStore Website	Benjaporn Wongmayura

RQ:4860-Click on the fish category link

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

Requirements Detailed Report

07-Oct-2023	Requirement Name	click on the fish category link	Click on the fish category link	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		click on the fish category link	Benjaporn Wongmayura

RQ:4861-Verify Product Details

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	5Covering,0Failed,5Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date
TC3988	testProductNavigate_Bird	Passed		07-Oct-2023

Run #	Tester	Release	Status	Execution Date	Incidents
TR26691	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24473	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22308	Benjaporn Wongmayura		Passed	03-Oct-2023	

TC3987	testProductNavigate_Cat	Passed		07-Oct-2023
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Run #	Tester	Release	Status	Execution Date	Incidents
TR26690	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24472	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22307	Benjaporn Wongmayura		Passed	03-Oct-2023	

TC3985	testProductNavigate_Dog	Passed		07-Oct-2023
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Run #	Tester	Release	Status	Execution Date	Incidents
TR26688	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24470	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22305	Benjaporn Wongmayura		Passed	03-Oct-2023	

TC3984	testProductNavigate_Fis Passed			07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26687	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24469	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22304	Benjaporn Wongmayura		Passed	03-Oct-2023	
TC3986	testProductNavigate_Re Passed			07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26689	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24471	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22306	Benjaporn Wongmayura		Passed	03-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Verify Product Details	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

RQ:4802-4. Search Product Scenario**Scenario: Search Product**

Start: Initialize the driver.

Step 1: Open the browser and navigate to <https://petstore.octoperf.com>.

Step 2: Locate the search input field (by its name attribute "keyword").

Step 3: Clear any pre-existing text from the search field.

Step 4: Input the keyword into the search field.

Step 5: Locate and click on the "Search" button to initiate the search.

Step 6: Verify that the search results page contains relevant results:

Finish: Close the browser

Type:	Quality	Component:	
Priority:		Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	4Covering,0Failed,4Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	7.0
Release #:		Est. Effort:	56.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name		Est. Duration	Last Execution Date	
TC3971	testSearch		Passed	07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26703	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24541	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22295	Benjaporn Wongmayura		Passed	03-Oct-2023	
TC3994	testSearch_NonExisting	Passed		07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26704	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24542	Benjaporn Wongmayura		Passed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Description	<p>Scenario: Search Product</p> <p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p>	<p>Scenario: Search Product</p> <p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p> <p>Step 2: Locate the search input field (by its</p>	Benjaporn Wongmayura

			<p>name attribute "keyword").</p> <p>Step 3: Clear any pre-existing text from the search field.</p> <p>Step 4: Input the keyword into the search field.</p> <p>Step 5: Locate and click on the "Search" button to initiate the search.</p> <p>Step 6: Verify that the search results page contains relevant results:</p> <p>Finish: Close the browser</p>	
07-Oct-2023	Description		<p>Scenario: Search Product</p> <p>Start: Initialize the driver.</p> <p>Step 1: Open the browser and navigate to https://petstore.octoperf.com.</p>	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	8. Search Product Scenario	4. Search Product Scenario	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Quality	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	7. Search Product Scenario	8. Search Product Scenario	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		7. Search Product Scenario	Benjaporn Wongmayura

RQ:4810-Open JPetStore Website

Type:	Feature	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Open JPetStore Website	Benjaporn Wongmayura

RQ:4862-Open JPetStore Website

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Open JPetStore Website	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

RQ:4865-Locate the search input field

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023

Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Locate the search input field	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

RQ:4866-Clear the search field.

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Clear the search field.	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

RQ:4867-Input the keyword

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00

Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Input the keyword	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

RQ:4868-Click Search Button

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Click Search Button	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

RQ:4869-Verify the search results

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	2Covering,0Failed,2Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date	
TC3971	testSearch	Passed			07-Oct-2023
Run #	Tester	Release	Status	Execution Date	Incidents
TR26703	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24541	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR22295	Benjaporn Wongmayura		Passed	03-Oct-2023	
TC3994	testSearch_NonExisting	Passed			07-Oct-2023
Run #	Tester	Release	Status	Execution Date	Incidents
TR26704	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24542	Benjaporn Wongmayura		Passed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Verify the search results	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

RQ:4799-5. Shopping Cart Scenario

Scenario: Checking Out at the Pet Store Website

Start: Setup the Chrome WebDriver and initialize the driver.

Step 1: Open the browser and navigate to the Pet Store homepage:

<https://petstore.octoperf.com/actions/Catalog.action>.

Step 2: Sign In with username and password

Step 3: Add the product to the cart.

Step 4: Verify Adding products

Step 5: Update the quantity of the products in the cart

Step 6: Verify Updating quantity in Shopping Cart

Step 7: Remove product from the cart.

Step 8: Verify Removing Product

Step 9: Verify Calculation

Step 10: Proceed to checkout by clicking the "Proceed to Checkout" link.

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Step 11: Access and view "My Orders".

Step 12: Verify placing an order

Finish: close the browser

Type:	Quality	Component:	
Priority:		Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	10Covering,0Failed,10Passed	Last Modified:	07-Oct-2023
Owner:		Estimate:	13.0
Release #:		Est. Effort:	104.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date
TC3996	testShoppingCart_Add	Passed		07-Oct-2023
Run #	Tester	Release	Status	Execution Date
TR26705	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023
TR24536	Benjaporn Wongmayura		Passed	05-Oct-2023
TR24531	Benjaporn Wongmayura		Passed	05-Oct-2023
TR24526	Benjaporn Wongmayura		Passed	05-Oct-2023
TR24520	Benjaporn Wongmayura		Passed	05-Oct-2023
TC4005	testShoppingCart_CalculateTotal	Passed		07-Oct-2023

Run #	Tester	Release	Status	Execution Date	Incidents
TR26708	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24539	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24534	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24529	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24523	Benjaporn Wongmayura		Failed	05-Oct-2023	

TC4006	testShoppingCart_Checkout	Passed		07-Oct-2023
Run #	Tester	Release	Status	Execution Date

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TR26709	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24540	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24535	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24530	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24524	Benjaporn Wongmayura		Passed	05-Oct-2023	
TC3997	testShoppingCart_Remote	Passed			07-Oct-2023
Run #	Tester	Release	Status	Execution Date	Incidents
TR26706	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24537	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24532	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24527	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24521	Benjaporn Wongmayura		Passed	05-Oct-2023	
TC4004	testShoppingCart_Update	Passed			07-Oct-2023
Run #	Tester	Release	Status	Execution Date	Incidents
TR26707	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24538	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24533	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24528	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24522	Benjaporn Wongmayura		Passed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Description	Scenario: Checking Out at the Pet Store Website Start: Setup the	Scenario: Checking Out at the Pet Store Website Start: Setup the	Benjaporn Wongmayura

		<p>Chrome WebDriver and initialize the driver.</p> <p>Step 1: Open the browser and navigate to the Pet Store homepage: https://petstore.octoperf.com/actions/Catalog.action</p> <p>Step 2: Sign In with username and password</p> <p>Step 3: Add the product to the cart.</p> <p>Step 4: Verify Adding products</p> <p>Step 5: Update the quantity of the products in the cart</p> <p>Step 6: Verify Updating quantity in Shopping Cart</p> <p>Step 7: Remove product from the cart.</p> <p>Step 8: Verify Removing Product</p> <p>Step 9: Verify calculation</p> <p>Step 10: Proceed to checkout by clicking the "Proceed to Checkout" link.</p> <p>Step 11: Access and view "My Orders".</p> <p>Step 12: Verify placing an order</p> <p>Finish: close the browser</p>	<p>Chrome WebDriver and initialize the driver.</p> <p>Step 1: Open the browser and navigate to the Pet Store homepage: https://petstore.octoperf.com/actions/Catalog.action</p> <p>Step 2: Sign In with username and password</p> <p>Step 3: Add the product to the cart.</p> <p>Step 4: Verify Adding products</p> <p>Step 5: Update the quantity of the products in the cart</p> <p>Step 6: Verify Updating quantity in Shopping Cart</p> <p>Step 7: Remove product from the cart.</p> <p>Step 8: Verify Removing Product</p> <p>Step 9: Verify Calculation</p> <p>Step 10: Proceed to checkout by clicking the "Proceed to Checkout" link.</p> <p>Step 11: Access and view "My Orders".</p> <p>Step 12: Verify placing an order</p> <p>Finish: close the browser</p>	
07-Oct-2023	Est. Effort	104.0h	24.0h	Benjaporn Wongmayura
07-Oct-2023	Estimate	13	3	Benjaporn Wongmayura
07-Oct-2023	Description		Scenario: Checking Out at the Pet Store	Benjaporn Wongmayura

			Website Start: Setup the Chrome WebDriver and initialize the driver. Step 1: Open the browser and navigate to the Pet Store homepage: https://petstore.octoperf.com/actions/Catalog.action Step 2: Sign In with username and password Step 3: Add the product to the cart. Step 4: Verify Adding products Step 5: Update the quantity of the products in the cart Step 6: Verify Updating quantity in Shopping Cart Step 7: Remove product from the cart. Step 8: Verify Removing Product Step 9: Verify calculation Step 10: Proceed to checkout by clicking the "Proceed to Checkout" link. Step 11: Access and view "My Orders". Step 12: Verify placing an order Finish: close the browser	
07-Oct-2023	Est. Effort	24.0h	16.0h	Benjaporn Wongmayura
07-Oct-2023	Estimate	3	2	Benjaporn

				Wongmayura
07-Oct-2023	Requirement Name	5. Checkout Scenario	5. Shopping Cart Scenario	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	4. Checkout Scenario	5. Checkout Scenario	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Quality	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		4. Checkout Scenario	Benjaporn Wongmayura

RQ:4805-Open JPetStore Website

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Open JPetStore Website	Benjaporn Wongmayura

RQ:4863-Open JPetStore Website

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By

07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Open JPetStore Website	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

RQ:4870-Sign In with username and password

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	ign In with username and password	Sign In with username and password	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		ign In with username and password	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

RQ:4871-Add the product to the cart

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura

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07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Add the product to the cart	Benjaporn Wongmayura

RQ:4872-Verify Adding products

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	1Covering,0Failed,1Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date	
TC3996	testShoppingCart_Add	Passed		07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26705	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24536	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24531	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24526	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24520	Benjaporn Wongmayura		Passed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Verify Adding products	Benjaporn Wongmayura

RQ:4873-Update the quantity of the products in the cart

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested

Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Update the quantity of the products in the cart	Benjaporn Wongmayura

RQ:4874-Verify Updating quantity in Shopping Cart

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	1Covering,0Failed,1Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date
TC4004	testShoppingCart_UpdateQuantity	Passed		07-Oct-2023

Run #	Tester	Release	Status	Execution Date	Incidents
TR26707	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24538	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24533	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24528	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24522	Benjaporn Wongmayura		Passed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Verify Updating quantity in Shopping Cart	Benjaporn Wongmayura

RQ:4875-Remove product from the cart.

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Remove product from the cart.	Benjaporn Wongmayura

RQ:4876-Verify Removing Product

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	1Covering,0Failed,1Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date
TC3997	testShoppingCart_RemoveProduct	Passed		07-Oct-2023

Run #	Tester	Release	Status	Execution Date	Incidents
TR26706	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24537	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24532	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24527	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24521	Benjaporn Wongmayura		Passed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Verify Removing Product	Benjaporn Wongmayura

RQ:4877-Verify Calculation

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	1Covering,0Failed,1Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date
TC4005	testShoppingCart_Calculation	Passed		07-Oct-2023

Run #	Tester	Release	Status	Execution Date	Incidents
TR26708	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24539	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24534	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24529	Benjaporn		Passed	05-Oct-2023	

	Wongmayura				
TR24523	Benjaporn Wongmayura		Failed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Verify Calculation	Benjaporn Wongmayura

RQ:4878-Click Proceed to Checkout link.

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Click Proceed to Checkout link.	Benjaporn Wongmayura

RQ:4879-Access and view My Orders"

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		"Access and view My Orders"	Benjaporn Wongmayura

RQ:4880-Verify placing an order

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	1Covering,0Failed,1Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date	
TC4006	testShoppingCart_Checkout	Passed		07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26709	Benjaporn Wongmayura	2.0.0.0.0002	Passed	07-Oct-2023	
TR24540	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24535	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24530	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR24524	Benjaporn Wongmayura		Passed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		"Verify placing an order"	Benjaporn Wongmayura

RQ:4800-6. Account Update Scenario

Scenario: Account Update Scenario

Start: Setup the Chrome WebDriver and initialize the driver.

Step 1: Open the browser and navigate to the Pet Store homepage:
<https://petstore.octoperf.com/actions/Catalog.action>.

Step 2: Sign In with username and password

Step 3: Once logged in, click on the "My Account" option to go to the profile page.

Step 4: Update the Account details.

Step 5: Save the updated profile information by clicking on the "Save Account Information" button.

Step 6: Update the account password:

Step 7: Save the updated password by clicking on the "Save Account Information" button.

Step 8: Sign out from the profile.

Step 9: After signing out, click the "Sign In" hyperlink.

Step 10: Re-login using the following credentials to verify if the new password works:

Finish: close the browser

Type:	Quality	Component:	
Priority:		Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	6Covering,2Failed,4Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	10.0
Release #:		Est. Effort:	80.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #		Status		Last Execution Date	
TC4102		Passed		07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26684	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24543	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23818	Benjaporn Wongmayura		Failed	05-Oct-2023	

TR23816	Benjaporn Wongmayura		Failed	05-Oct-2023	
TC4104	testSignOut	Passed		07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26685	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR25103	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25099	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25093	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25074	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25067	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25063	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25059	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25052	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25046	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24999	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24194	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24180	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24116	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24102	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23924	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23920	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23916	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23908	Benjaporn Wongmayura		Failed	05-Oct-2023	

TR23904	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23888	Benjaporn Wongmayura		Failed	05-Oct-2023	
TC4552	testUpdatePassword		Failed		07-Oct-2023
Run #	Tester	Release	Status	Execution Date	Incidents
TR26686	Benjaporn Wongmayura	2.0.0.0.0001	Failed	07-Oct-2023	
TR24544	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23819	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23817	Benjaporn Wongmayura		Failed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Type	Acceptance Criteria	Quality	Benjaporn Wongmayura
07-Oct-2023	Type	Quality	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Description	<p>Scenario: Account Update Scenario</p> <p>Start: Setup the Chrome WebDriver and initialize the driver.</p> <p>Step 1: Open the browser and navigate to the Pet Store homepage: https://petstore.octoperf.com/actions/Catalog.action</p> <p>Step 2: Sign In with username and password</p> <p>Step 3: Once logged in, click on the "My Account" option to go to the profile page.</p> <p>Step 4: Update the Account details.</p>	<p>Scenario: Account Update Scenario</p> <p>Start: Setup the Chrome WebDriver and initialize the driver.</p> <p>Step 1: Open the browser and navigate to the Pet Store homepage: https://petstore.octoperf.com/actions/Catalog.action</p> <p>Step 2: Sign In with username and password</p> <p>Step 3: Once logged in, click on the "My Account" option to go to the profile page.</p> <p>Step 4: Update the Account details.</p>	Benjaporn Wongmayura

		<p>Step 5: Save the updated profile information by clicking on the "Save Account Information" button.</p> <p>Step 6: Click on the "My Account" option again to verify if the changes were saved.</p> <p>Step 7: Update the account password:</p> <p>Step 8: Save the updated password by clicking on the "Save Account Information" button.</p> <p>Step 9: Sign out from the profile.</p> <p>Step 10: After signing out, click the "Sign In" hyperlink.</p> <p>Step 11: Re-login using the following credentials to verify if the new password works:</p> <p>Finish: close the browser</p>	<p>Step 5: Save the updated profile information by clicking on the "Save Account Information" button.</p> <p>Step 6: Update the account password:</p> <p>Step 7: Save the updated password by clicking on the "Save Account Information" button.</p> <p>Step 8: Sign out from the profile.</p> <p>Step 9: After signing out, click the "Sign In" hyperlink.</p> <p>Step 10: Re-login using the following credentials to verify if the new password works:</p> <p>Finish: close the browser</p>	
07-Oct-2023	Est. Effort	72.0h	32.0h	Benjaporn Wongmayura
07-Oct-2023	Estimate	9	4	Benjaporn Wongmayura
07-Oct-2023	Description	<p>Scenario: Account Update Scenario</p> <p>Start: Setup the Chrome WebDriver and initialize the driver.</p> <p>Step 1: Open the browser and navigate</p>	<p>Scenario: Account Update Scenario</p> <p>Start: Setup the Chrome WebDriver and initialize the driver.</p> <p>Step 1: Open the browser and navigate</p>	Benjaporn Wongmayura

	<p>to the Pet Store homepage: https://petstore.octoperf.com/actions/Catalog.action</p> <p>Step 2: Sign In with username and password</p> <p>Step 3: Once logged in, click on the "My Account" option to go to the profile page.</p> <p>Step 4: Update the Accountdetails as follows:</p> <p>Step 5: Save the updated profile information by clicking on the "Save Account Information" button.</p> <p>Step 6: Click on the "My Account" option again to verify if the changes were saved.</p> <p>Step 7: Update the account password:</p> <p>Step 8: Save the updated password by clicking on the "Save Account Information" button.</p> <p>Step 9: Sign out from the profile.</p> <p>Step 10: After signing out, click the "Sign In" hyperlink.</p> <p>Step 11: Re-login using the following credentials to verify if the new password works:</p> <p>Finish: close the browser</p>	<p>to the Pet Store homepage: https://petstore.octoperf.com/actions/Catalog.action</p> <p>Step 2: Sign In with username and password</p> <p>Step 3: Once logged in, click on the "My Account" option to go to the profile page.</p> <p>Step 4: Update the Account details.</p> <p>Step 5: Save the updated profile information by clicking on the "Save Account Information" button.</p> <p>Step 6: Click on the "My Account" option again to verify if the changes were saved.</p> <p>Step 7: Update the account password:</p> <p>Step 8: Save the updated password by clicking on the "Save Account Information" button.</p> <p>Step 9: Sign out from the profile.</p> <p>Step 10: After signing out, click the "Sign In" hyperlink.</p> <p>Step 11: Re-login using the following credentials to verify if the new password works:</p> <p>Finish: close the browser</p>	
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		browser		
07-Oct-2023	Est. Effort	32.0h	16.0h	Benjaporn Wongmayura
07-Oct-2023	Estimate	4	2	Benjaporn Wongmayura
07-Oct-2023	Description		<p>Scenario: Account Update Scenario</p> <p>Start: Setup the Chrome WebDriver and initialize the driver.</p> <p>Step 1: Open the browser and navigate to the Pet Store homepage: https://petstore.octoperf.com/actions/Catalog.action</p> <p>Step 2: Sign In with username and password</p> <p>Step 3: Once logged in, click on the "My Account" option to go to the profile page.</p> <p>Step 4: Update the Accountdetails as follows:</p> <p>Step 5: Save the updated profile information by clicking on the "Save Account Information" button.</p> <p>Step 6: Click on the "My Account" option again to verify if the changes were saved.</p> <p>Step 7: Update the account password:</p> <p>Step 8: Save the updated password by clicking on the "Save Account Information"</p>	Benjaporn Wongmayura

			<p>button.</p> <p>Step 9: Sign out from the profile.</p> <p>Step 10: After signing out, click the "Sign In" hyperlink.</p> <p>Step 11: Re-login using the following credentials to verify if the new password works:</p> <p>Finish: close the browser</p>	
07-Oct-2023	Requirement Name	6. Update Account Detail Scenario	6. Account Update Scenario	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	5. Update Account Detail Scenario	6. Update Account Detail Scenario	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Quality	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	5. Update Account Scenario	5. Update Account Detail Scenario	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		5. Update Account Scenario	Benjaporn Wongmayura

RQ:4806-Open JPetStore Website

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

07-Oct-2023	Requirement Name		Open JPetStore Website	Benjaporn Wongmayura
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RQ:4882-Sign In with username and password

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Sign In with username and password	Benjaporn Wongmayura

RQ:4883-Click My Account Button

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Click My Account Button	Benjaporn Wongmayura

RQ:4885-Update the Account details

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Update the Account details	Benjaporn Wongmayura

RQ:4888-Click Save Account Information button.

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name	Clicking Save Account Information button.	Click Save Account Information button.	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Clicking Save Account Information button.	Benjaporn Wongmayura

RQ:4890-Verify Updated Details

Type:	Acceptance Criteria	Component:	
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Requirements Detailed Report

Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	1Covering,0Failed,1Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name		Est. Duration	Last Execution Date	
TC4102	testAccountUpdate		Passed	07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26684	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR24543	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR23818	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23816	Benjaporn Wongmayura		Failed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Verify Updated Details	Benjaporn Wongmayura

RQ:4889-Click Sign Out button

Type:	Acceptance Criteria	Component:	
Priority:	3 - Medium	Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By

07-Oct-2023	Importance		3 - Medium	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Click Sign Out button	Benjaporn Wongmayura

RQ:4897-Verify Sign Out

Type:	Acceptance Criteria	Component:	
Priority:		Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	1Covering,0Failed,1Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #	Name	Status	Est. Duration	Last Execution Date
TC4104	testSignOut	Passed		07-Oct-2023

Run #	Tester	Release	Status	Execution Date	Incidents
TR26685	Benjaporn Wongmayura	2.0.0.0.0001	Passed	07-Oct-2023	
TR25103	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25099	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25093	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25074	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25067	Benjaporn Wongmayura		Passed	05-Oct-2023	
TR25063	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25059	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25052	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR25046	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24999	Benjaporn		Failed	05-Oct-2023	

	Wongmayura				
TR24194	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24180	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24116	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR24102	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23924	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23920	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23916	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23908	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23904	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23888	Benjaporn Wongmayura		Failed	05-Oct-2023	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Requirement Name		Verify Sign Out	Benjaporn Wongmayura
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura

RQ:4891-Sign In with username and password

Type:	Acceptance Criteria	Component:	
Priority:		Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	0Covering,0Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn

Requirements Detailed Report

				Wongmayura
07-Oct-2023	Requirement Name		Sign In with username and password	Benjaporn Wongmayura

RQ:4892-Verify Sign In with Updated Password

Type:	Acceptance Criteria	Component:	
Priority:		Status:	Requested
Author:	Benjaporn Wongmayura	Creation Date:	07-Oct-2023
Coverage:	1Covering,1Failed,0Passed0B	Last Modified:	07-Oct-2023
Owner:		Estimate:	1.0
Release #:		Est. Effort:	8.00
Task Est. Effort:		Task Actual Effort:	
Task Remaining Effort:		Task Projected Effort:	

Test Coverage:

Test #		Status		Last Execution Date	
TC4552		Failed		07-Oct-2023	
Run #	Tester	Release	Status	Execution Date	Incidents
TR26686	Benjaporn Wongmayura	2.0.0.0.0001	Failed	07-Oct-2023	
TR24544	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23819	Benjaporn Wongmayura		Failed	05-Oct-2023	
TR23817	Benjaporn Wongmayura		Failed	05-Oct-2023	

Associated Incidents

Association	Name	Created By	Comment	Date	Inc Id
Related-to	Unable to Log In with Updated Password	Benjaporn Wongmayura		07-Oct-2023	IN193

Requirement Change History:

Change Date	Field Name	Old Value	New Value	Changed By
07-Oct-2023	Type	Feature	Acceptance Criteria	Benjaporn Wongmayura
07-Oct-2023	Requirement Name		Verify Sign In with Updated Password	Benjaporn Wongmayura

Test Run Detailed Report

This report displays all of the test runs defined for the current project in date order (most recent first). The test run's details and execution status are displayed, along with sub-tables containing the list of test run steps, and a list of any associated open incidents.

Product122:Project-s3961136

Test Run TR:26711-testSignIn_InvalidInputs

Tests the user sign-in process with invalid credentials. Verifies that sign-in fails by checking for the presence of an error message on the page.

Test Case #:	TC3745				
Release #:	2.0.0.0.0002		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 2	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26710-testSignIn_ValidInputs

Tests the user sign-in process with valid credentials. Verifies that sign-in is successful by checking for a welcome message on the page.

Test Case #:	TC3677				
Release #:	2.0.0.0.0002		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 2	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26709-testShoppingCart_Checkout

This test simulates the full checkout process. After adding a Poodle to the cart, it proceeds through the checkout stages—selecting payment methods, confirming the order, and finally checking that the order submission was successful.

Test Case #:	TC4006				
Release #:	2.0.0.0.0002		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 2	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status

1	Description	Works as expected.			Passed
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Test Run TR:26708-testShoppingCart_Calculate

This test confirms the cart's ability to correctly calculate the total cost based on item quantity and price. It adds a Poodle, updates its quantity, and then verifies if the calculated total price is as expected.

Test Case #:		TC4005			
Release #:		2.0.0.0.0002		Status:	Passed
Tester:		Benjaporn Wongmayura		Execution Date:	07-Oct-2023
Automation Host:				Test Set:	Selenium Test Release 2 Sprint 2
Est. Duration:				Actual Duration:	0.00
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26707-testShoppingCart_Update

This test validates that the quantity of an item in the shopping cart can be updated. It adds a Poodle to the cart, updates its quantity, and checks if the updated quantity reflects correctly in the cart.

Test Case #:		TC4004			
Release #:		2.0.0.0.0002		Status:	Passed
Tester:		Benjaporn Wongmayura		Execution Date:	07-Oct-2023
Automation Host:				Test Set:	Selenium Test Release 2 Sprint 2
Est. Duration:				Actual Duration:	0.00
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26706-testShoppingCart_Remove

This test ensures that items can be removed from the shopping cart. After adding a Poodle and a Persian cat, it proceeds to remove them and confirms that they no longer exist in the cart.

Test Case #:		TC3997			
Release #:		2.0.0.0.0002		Status:	Passed
Tester:		Benjaporn Wongmayura		Execution Date:	07-Oct-2023
Automation Host:				Test Set:	Selenium Test Release 2 Sprint 2
Est. Duration:				Actual Duration:	0.00
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26705-testShoppingCart_Add

This test verifies that items can be added to the shopping cart. It adds a Poodle and a Persian cat to the cart and then

Test Run Detailed Report

checks if they appear in the cart's contents.

Test Case #:	TC3996				
Release #:	2.0.0.0.0002		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 2	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26704-testSearch_NonExistingProduct

This test checks the search functionality when looking up a non-existing product in the pet store. Specifically, it searches for the keyword "Ant" and confirms that the product code "AA-AA-01" is not present in the search results

Test Case #:	TC3994				
Release #:	2.0.0.0.0002		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 2	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26703-testSearch

This test validates the search functionality of the pet store. It performs a search for the keyword "Koi" and checks if the search results indeed contain details related to "Koi" and its corresponding product code "FI-FW-01".

Test Case #:	TC3971				
Release #:	2.0.0.0.0002		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 2	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26693-testRegister_InvalidInputs

Tests the user registration process with invalid input data. Verifies that registration is unsuccessful by comparing the expected URL with the actual URL.

Test Case #:	TC3675				
Release #:	2.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	

Automation Host:				Test Set:	Selenium Test Release 2 Sprint 1	
Est. Duration:				Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status	
1	Description	Works as expected.			Passed	

Test Run TR:26692-testRegister_ValidInputs

Tests the user registration process with valid input data. Verifies that registration is successful by comparing the expected URL with the actual URL.

Test Case #:		TC3674				
Release #:		2.0.0.0.0001		Status:		Passed
Tester:		Benjaporn Wongmayura		Execution Date:		07-Oct-2023
Automation Host:				Test Set:		Selenium Test Release 2 Sprint 1
Est. Duration:				Actual Duration:		0.00
Step	Description	Expected Result	Sample Data	ActualResult	Status	
1	Description	Works as expected.			Passed	

Test Run TR:26691-testProductNavigate_Birds

This test explores the 'Birds' section of the website. It checks if the products listed under birds, particularly "Amazon Parrot" and "Finch", are correctly displayed based on their product IDs and names.

Test Case #:		TC3988				
Release #:		2.0.0.0.0001		Status:		Passed
Tester:		Benjaporn Wongmayura		Execution Date:		07-Oct-2023
Automation Host:				Test Set:		Selenium Test Release 2 Sprint 1
Est. Duration:				Actual Duration:		0.00
Step	Description	Expected Result	Sample Data	ActualResult	Status	
1	Description	Works as expected.			Passed	

Test Run TR:26690-testProductNavigate_Cats

The focus of this test is the 'Cats' page. It navigates to this section and ensures specific cat products, like "Manx" and "Persian", are displayed by checking their product IDs and names.

Test Case #:		TC3987				
Release #:		2.0.0.0.0001		Status:		Passed
Tester:		Benjaporn Wongmayura		Execution Date:		07-Oct-2023
Automation Host:				Test Set:		Selenium Test Release 2 Sprint 1
Est. Duration:				Actual Duration:		0.00
Step	Description	Expected Result	Sample Data	ActualResult	Status	
1	Description	Works as			Passed	

		expected.			
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Test Run TR:26689-testProductNavigate_Reptiles

In this test, the 'Reptiles' page is accessed, and the existence of reptile products is verified. The test checks for product IDs and names like "Rattlesnake" and "Iguana" to confirm the page is correctly populated.

Test Case #:	TC3986				
Release #:	2.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26688-testProductNavigate_Dogs

This test targets the 'Dogs' section of the website and ensures that various dog products are correctly listed. It searches for specific product IDs and associated names, including "Bulldog", "Poodle", "Dalmation", "Golden Retriever", "Labrador Retriever", and "Chihuahua"

Test Case #:	TC3985				
Release #:	2.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26687-testProductNavigate_Fish

This test navigates to the 'Fish' section of the website and verifies the presence of specific products. It checks for the existence of product IDs and names like "Angelfish", "Tiger Shark", "Koi", and "Goldfish" to ensure the page loads correctly and displays the expected content

Test Case #:	TC3984				
Release #:	2.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26686-testUpdatePassword

Test Run Detailed Report

This test evaluates the password update functionality on the pet store website. After updating the password, it signs the user out and attempts to re-login using the new password to ensure the password change took effect. The test then verifies the success of the login using the updated password by checking for the presence of the "Sign Out" link.

Test Case #:	TC4552				
Release #:	2.0.0.0.0001		Status:	Failed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 1	
Est. Duration:			Actual Duration:	0.02	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.		Unable to Log In with Updated Password	Failed

Test Run TR:26685-testSignOut

Tests the user sign-out process. It first logs the user in and then initiates the sign-out process. It verifies that sign-out is successful by checking for the presence of the "Sign In" link.

Test Case #:	TC4104				
Release #:	2.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:26684-testAccountUpdate

This test is designed to validate the account update functionality on the pet store website. It updates various user account details such as name, email, phone, and address. Additionally, it changes the user's language preference, favorite category, and toggles the list and banner options. After updating the account details, the test verifies if the changes were successfully applied by checking each updated value on the account page.

Test Case #:	TC4102				
Release #:	2.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	07-Oct-2023	
Automation Host:			Test Set:	Selenium Test Release 2 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:25103-testSignOut

Test Case #:	TC4104	
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Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"css selector","selector":'*[name='username']'} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [e7b1d980156667f6e2557b08f3abf66d, findElement {using=name, value=username}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:61378}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:61378/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: e7b1d980156667f6e2557b08f3abf66d at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandle at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCode at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCode at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCode at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:1 at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:1 at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:206) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccesso at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(Invoc at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtensi at</pre>		

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org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker$ReflectiveInterceptorCall.lambda$0  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda$invoke$0(InterceptingE  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(Inv  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationIntercep  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutab  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutab  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(Test  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodDes  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescript  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescript  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nod  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invo  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nod  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at
```

	org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:141) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:138) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:130) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:80) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:72) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:129) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:133) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:59) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:68) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:98) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:45) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:25102-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25101-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25100-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25099-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"css selector","selector":'*[name='username']'} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [c94bbeb16d826287d062688260d5fe22, findElement {using=name, value=username}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (b66afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:60411}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:60411/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: c94bbeb16d826287d062688260d5fe22 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:60) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:494) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:156) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:83) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:552) at org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:274) at org.openqa.selenium.remote.RemoteWebElement.sendKeys(RemoteWebElement.java:102) at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) at sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.lang.reflect.Method.invoke(Method.java:49) at org.openqa.selenium.support.pagefactory.internal.Synchronized WebElementFactory.createElement(Synchronized WebElementFactory.java:51) at org.openqa.selenium.support.pagefactory.internal.Synchronized WebElementFactory.createElementIfNotCreated(Synchronized WebElementFactory.java:39) at org.openqa.selenium.support.pagefactory.internal.Synchronized WebElementFactory.create(Synchronized WebElementFactory.java:33) at org.openqa.selenium.support.pagefactory.PageFactory\$CreateElementFunction.call(PageFactory.java:84) at org.openqa.selenium.support.pagefactory.PageFactory\$CreateElementFunction.call(PageFactory.java:81) at java.util.concurrent.FutureTask.run(FutureTask.java:266) at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1142) at java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:617) at java.lang.Thread.run(Thread.java:744)</pre>		

```
at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at  
java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at  
org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpRe  
at  
org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCo  
at  
org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCo  
at  
org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191)  
at  
org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandE  
at  
org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecut  
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at  
org.openqa.selenium.remote.ElementLocation$ElementFinder$2.findElement(ElementLocatio  
at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at  
org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at  
org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at  
org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:206) at  
java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccesso  
at java.base/java.lang.reflect.Method.invoke(Method.java:578) at  
org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at  
org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(I  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156)  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtensio  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.ja  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker$ReflectiveInterceptorCall.lamb  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda$invoke$0(InterceptingE  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(I  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChai  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationIntercep  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableI  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableI  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMetho  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTes  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescripto  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescripto  
at
```


	org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:85) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:75) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:61) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:51) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:25098-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25097-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25096-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25093-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25092-testSignIn_InvalidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25091-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25090-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25074-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	

Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25073-testSignIn_ValidateInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidateInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25072-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25071-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25067-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25066-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25065-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25064-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25063-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of element located by By.linkText: Sign In (tried for 15 second(s) with 500 milliseconds interval) Build info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCapabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...},		

	fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:54055}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:54055/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 687b6da91c4ee2b3021c85346e90579d at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:230) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:202) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:112) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$ofVoidMethod\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:108) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:132) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:122) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:104) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:96) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:109) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:102) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodDescriptor.java:187) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodDescriptor.java:185) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:126) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:85) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:141) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:141) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:139) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76)
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at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:151)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:151)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:80)  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:72)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:80)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:72)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:80)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:84)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:80)  
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at  
org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at  
org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47)  
at
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	org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:25062-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25061-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25060-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25059-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()

# Asserts:	1	Message:	Test Failed
Stack Trace:		org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of element located by By.linkText: Sign In (tried for 15 second(s) with 500 milliseconds interval) Build info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCapabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52558}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:52558/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 1ed1080e0cc4dbe69b429a35c6e4fc98 at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:230) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:202) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:187) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:61) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:54) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:92) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:92) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodDescriptor.java:187) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:77) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodDescriptor.java:187) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:121) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:88) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:149) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:77) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:140) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:91)	

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at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:61)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:61)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:137)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:47)  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:72)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:88)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:74)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:49)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:49)
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	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:103) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:85) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:25058-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25057-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25056-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25052-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of element located by By.linkText: Sign In (tried for 15 second(s) with 500 milliseconds interval) Build info: version: '4.12.1', revision: '8e34639b11' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriverCapabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:50710}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:50710/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 44d40b93dca269122400023fe2179362 at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:230) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:202) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:156) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:142) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:85) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:73) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodTestDescriptor.java:215) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)</pre>		

```
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:178)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:138)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:132)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:150)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:51)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:150)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:51)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:150)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:47)  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:73)  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:73)
```

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at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:122)
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:122)
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:122)
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:100)
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:114)
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:103)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at
org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at
org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47)
at
org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57)
at
com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38) at
com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at
com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at
com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)

```

Test Run TR:25051-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25050-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25049-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	

Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25048-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for url to be "https://petstore.octoperf.com/actions/Catalog.action". Current url: "https://petstore.octoperf.com/actions/Account.action" (tried for 30 second(s) with 500 milliseconds interval) Build info: version: '4.12.1', revision: '8e34639b11' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriverCapabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:49962}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:49962/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: b560fcf6c60071f8963e2a6a3c382e8e at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:230) at org.example.UserAuthenticationTest.testRegister_ValidInputs(UserAuthenticationTest.java:87) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:156) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:95) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:65) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:59)</pre>		

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at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:54)  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:92)  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:86)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMethodTestDescriptor.java:183)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:181)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:126)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:124)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:143)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:133)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:61)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:143)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:133)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:61)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:143)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:133)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
```

	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:45) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:72) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:107) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:118) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:25046-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.openqa.selenium.TimeoutException: Expected condition failed: waiting for visibility of element located by By.linkText: Sign In (tried for 15 second(s) with 500 milliseconds interval) Build info: version: '4.12.1', revision: '8e34639b11' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212...), userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:64839}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:64839/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify}		

	webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 396128844e27cab1983147ac23602884 at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:230) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:202) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:187) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$ofVoidMethod\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:106) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:64) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:58) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodDescriptor.java:187) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:187) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:121) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:84) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:151) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:141) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:133) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at
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org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoke
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:137)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:115)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:105)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)
at java.util.ArrayList.forEach(ArrayList.java:1511)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:137)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:115)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:105)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit
at
org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:72)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:87)
at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:124)
at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:124)
at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:80)
at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:94)
at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:124)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85)
at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47)
at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:75)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at
```

	com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:25045-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25044-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:25043-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24999-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text","selector":"Sign In"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit:		

https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exinfo: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand:[0aaddc91a10646df0728e9152a95b299, findElement {using=link text, value=Sign In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:57509}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:57509/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 0aaddc91a10646df0728e9152a95b299 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:60) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:99) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:56) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:199) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:112) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:142) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:130) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:136) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:131) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:122) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:97)

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org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvok  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvok  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMethodT  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDes  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoc  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoc  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at
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	org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:45) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestEngine.java:75) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:55) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:121) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:115) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:111) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:67) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:102) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:63) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:51) com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:24998-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24997-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null

Stack Trace:	Test Succeeded
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Test Run TR:24996-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24544-testUpdatePassword

Test Case #:	TC4552		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testUpdatePassword()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text","selector":"Sign Out"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Session info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [87b39fe30bdd45cffbe707dc94a34699, findElement {using=link text, value=Sign Out}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:60700}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:60700/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 87b39fe30bdd45cffbe707dc94a34699 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:60) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:99) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1144) at java.base/java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:615) at java.base/java.lang.Thread.run(Thread.java:833)		

	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.ProfileMgtTest.updatePassword(ProfileMgtTest.java:196) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:187) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:150) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:146) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:86) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:61) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:54) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:77) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:66) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodTestDescriptor.java:184) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:182) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:126) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:90) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:141) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:139) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:130) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:129) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)
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at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:150)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:133)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:125)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:150)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:133)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:125)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:75)  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:72)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:129)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:138)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:84)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:89)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:84)  
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at  
org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at  
org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47)  
at  
org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:51)  
com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57)  
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38) at
```

	com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:24543-testAccountUpdate

Test Case #:	TC4102		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testAccountUpdate()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24542-testSearch_NonExistingProduct

Test Case #:	TC3994		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSearch_NonExistingProduct()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24541-testSearch

Test Case #:	TC3971		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSearch()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24540-testShoppingCart_Checkout

Test Case #:	TC4006		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Checkout()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24539-testShoppingCart_Calculate

Test Case #:	TC4005		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Calculate()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24538-testShoppingCart_Update

Test Case #:	TC4004		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Update()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24537-testShoppingCart_Remove

Test Case #:	TC3997		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Remove()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24536-testShoppingCart_Add

Test Case #:	TC3996		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Add()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24535-testShoppingCart_Checkout

Test Case #:	TC4006		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	

Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Checkout()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24534-testShoppingCart_Calculate

Test Case #:	TC4005		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Calculate()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24533-testShoppingCart_Update

Test Case #:	TC4004		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Update()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24532-testShoppingCart_Remove

Test Case #:	TC3997		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Remove()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//div[@class='Content']//tr[2]/td[8]/a"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [a4fcfd292bcbe0292c1a0968d1ae8ddb8, findElement {using=xpath, value=/div[@class='Content']//tr[2]/td[8]/a}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:50347}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:50347/devtoo..., se:cdpVersion: 117.0.5938.149,</pre>		

	setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: a4fcfd292bcbe0292c1a0968d1ae8ddb8 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:40) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:99) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:51) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.ShoppingCartTest.testShoppingCart_Remove(ShoppingCartTest.java:86) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:113) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:95) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:86) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:71) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodTestDescriptor.java:215) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
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	org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:24531-testShoppingCart_Add

Test Case #:	TC3996		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Add()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24530-testShoppingCart_Checkout

Test Case #:	TC4006		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Checkout()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24529-testShoppingCart_Calculate

Test Case #:	TC4005		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00

Automation Engine:	JUnit	Runner Test:	testShoppingCart_Calculate()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24528-testShoppingCart_Update

Test Case #:	TC4004		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Update()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24527-testShoppingCart_Remove

Test Case #:	TC3997		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Remove()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"/html/body/div[2]/div[1]/form/table/tbody/tr[3]/td[8]/a"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [7986f6c44685451a4c77e3e309e06536, findElement {using=xpath, value=/html/body/div[2]/div[1]/form/table/tbody/tr[3]/td[8]/a}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...), fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:63992}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:63992/devtoo... , se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 7986f6c44685451a4c77e3e309e06536 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorH at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpRespon at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCode at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCode at</pre>		

	org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:157) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:51) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.ShoppingCartTest.testShoppingCart_Remove(ShoppingCartTest.java:86) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:187) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:86) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:132) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:125) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:105) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:95) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:86) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodTestDescriptor.java:214) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:210) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:155) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:136) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:151) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:143) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:133) at
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	at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:151) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:24526-testShoppingCart_Add

Test Case #:	TC3996		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Add()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24524-testShoppingCart_Checkout

Test Case #:	TC4006		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Checkout()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24523-testShoppingCart_Calculate

Test Case #:	TC4005		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Calculate()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.opentest4j.AssertionFailedError: expected: <187.0> but was: <93.5> at org.junit.jupiter.api.AssertionFailureBuilder.build(AssertionFailureBuilder.java:151) at org.junit.jupiter.api.AssertionFailureBuilder.buildAndThrow(AssertionFailureBuilder.java:132) at org.junit.jupiter.api.Assertions.failNotEqual(Assertions.java:197) at org.junit.jupiter.api.Assertions.assertEqual(Assertions.java:102) at org.junit.jupiter.api.Assertions.assertEqual(Assertions.java:97) at org.junit.jupiter.api.Assertions.assertEquals(Assertions.java:731) at org.example.ShoppingCartTest.testShoppingCart_Calculate(ShoppingCartTest.java:147) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:401) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at		

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org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(Invoc  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156)  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtensio  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.ja  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker$ReflectiveInterceptorCall.lamb  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda$invoke$0(InterceptingE  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(Inv  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationIntercep  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutab  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutab  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(Test  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTes  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescripto  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescripto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nod  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invo  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nod  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nod
```

	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:149) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:109) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:140) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:149) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:130) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:149) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:62) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:77) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:94) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:142) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:142) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:142) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:142) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:142) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:54) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:24522-testShoppingCart_Update

Test Case #:	TC4004		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023

Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Update()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24521-testShoppingCart_Remove

Test Case #:	TC3997		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Remove()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24520-testShoppingCart_Add

Test Case #:	TC3996		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShoppingCart_Add()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24473-testProductNavigate_Birds

Test Case #:	TC3988		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testProductNavigate_Birds()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24472-testProductNavigate_Cats

Test Case #:	TC3987		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testProductNavigate_Cats()
# Asserts:	1	Message:	null

Stack Trace:	Test Succeeded
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Test Run TR:24471-testProductNavigate_Reptiles

Test Case #:	TC3986		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testProductNavigate_Reptiles()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24470-testProductNavigate_Dogs

Test Case #:	TC3985		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testProductNavigate_Dogs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24469-testProductNavigate_Fish

Test Case #:	TC3984		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testProductNavigate_Fish()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24194-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text", "selector":"Sign In"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception (Session info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch:		

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'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info:  
org.openqa.selenium.chrome.ChromeDriverCommand:  
[b956d5689d0f5862acf8679539430a40, findElement {using=link text, value=Sign  
In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion:  
117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212...,  
userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions:  
{debuggerAddress: localhost:56099}, networkConnectionEnabled: false, pageLoadStrategy:  
normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:56099/devtoo...,  
se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractivity: false,  
timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior:  
dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true,  
webauthn:extension:minPinLength: true, webauthn:extension:prf: true,  
webauthn:virtualAuthenticators: true}Session ID: b956d5689d0f5862acf8679539430a40 at  
java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:60)  
at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:500) at  
java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at  
org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:181)  
at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)  
at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:97)  
at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191)  
at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167)  
at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142)  
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at  
org.openqa.selenium.remote.ElementLocation$ElementFinder$2.findElement(ElementLocation.java:56)  
at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at  
org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359)  
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353)  
at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:220) at  
java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:187)  
at java.base/java.lang.reflect.Method.invoke(Method.java:578) at  
org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at  
org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138)  
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156)  
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145)  
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:94)  
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker$ReflectiveInterceptorCall.lambda$0(InterceptingExecutableInvoker.java:94)  
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda$invoke$0(InterceptingExecutableInvoker.java:68)  
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107)  
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:68)  
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:138)  
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:68)  
at
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org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvok
at
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvok
at
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMethodT
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescripto
at
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.ja
at
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoc
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoc
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja
at
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	org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExe at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngin at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.j at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.j at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.j at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestr at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecution at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.j at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.j at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:24193-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24192-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24191-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24180-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text","selector":"Sign In"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [d246212cddf64d34a8e67b290e2ee075, findElement {using=link text, value=Sign In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afaae47212...,, userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:55458}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:55458/devtoo...,, se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: d246212cddf64d34a8e67b290e2ee075 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorH at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpRe at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseC at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseC at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExe at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExe at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at</pre>		

	org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:220) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:187) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$block\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:62) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodDescriptor.java:194) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:194) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:142) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:125) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:151) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:141) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:133) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at
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org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoke
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:137)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:115)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:105)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)
at java.util.ArrayList.forEach(ArrayList.java:1511)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:137)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:115)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:105)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit
at
org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:72)
at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:72)
at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:84)
at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:84)
at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:80)
at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:99)
at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:84)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103)
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85)
at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47)
at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57)
at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:75)
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38)
at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11)
at
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	com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:24179-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24178-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24177-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24116-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text","selector":"Sign In"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit:		

https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exinfo: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand:[2f83d0ee4e4b32079132c34a97336d24, findElement {using=link text, value=Sign In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52419}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:52419/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 2f83d0ee4e4b32079132c34a97336d24 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:60) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:99) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:56) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:219) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:112) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:142) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:130) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:136) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:131) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:122) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:97)

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org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvok  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvok  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMethodT  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDes  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoc  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoc  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at
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	org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:45) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestEngine.java:75) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:55) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:121) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:115) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:111) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:67) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:102) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:63) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:51) com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:24115-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24114-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null

Stack Trace:	Test Succeeded		
Test Run TR:24113-testRegister_ValidInputs			
Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		
Test Run TR:24102-testSignOut			
Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text","selector":"Sign In"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [7fae49e91dc0fea4ddb27913461f3c5b, findElement {using=link text, value=Sign In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212...,, userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:51639}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:51639/devtoo...,, se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 7fae49e91dc0fea4ddb27913461f3c5b at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorH at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpRespo at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCo at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCo at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExe at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExe</pre>		

	at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:219) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:187) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:150) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:146) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:86) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:61) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:54) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:77) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:71) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodDescriptor.java:187) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodDescriptor.java:185) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:126) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:124) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:151) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:143) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:133) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:131) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)
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at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:150)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:150)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:78)  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:74)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:83)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:83)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:83)  
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at  
org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at  
org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47)  
at  
org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:51)  
com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57)  
at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38) at
```

	com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:24101-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24100-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:24099-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23924-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text","selector":"Sign In"} (Session info:		

	chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [0e4224203f231c164d5687506a3ad9ae, findElement {using=link text, value=Sign In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52542}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:52542/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 0e4224203f231c164d5687506a3ad9ae at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:60) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:99) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:56) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:219) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:112) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:142) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:86) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:108) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.lambda\$applyToNext\$6(InvocationInterceptorChain.java:103)
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at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:54)  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:92)  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:86)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMethodTestDescriptor.java:183)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:181)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:126)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:124)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:143)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:133)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:61)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:143)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:133)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:61)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:143)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:133)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
```

	at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:45) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestEngine.java:51) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:77) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:121) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:115) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:115) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:61) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:69) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:57) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:23923-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23922-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()

# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23921-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23920-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text","selector":"Sign In"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [f4404d7dd446de37e801df2271f5ba3f, findElement {using=link text, value=Sign In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6faae47212...,, userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52002}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:52002/devtoo...,, se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: f4404d7dd446de37e801df2271f5ba3f at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandle at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCode at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCode at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCode at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExe </pre>		

	<pre>at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:94) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:166) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:219) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:187) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$ofVoidMethod\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:86) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:62) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:54) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:77) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodTestDescriptor.java:186) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:184) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:126) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:97) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:149) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:140) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:135) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133)</pre>
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at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:191)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:142)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:125)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:191)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:142)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:125)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestEngine.java:75)  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:92)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:142)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:135)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:118)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:63)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:72)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:61)  
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at  
org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at  
org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47)  
at  
org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:49)
```

	com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:23919-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23918-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23917-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23916-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed

Stack Trace:	<pre> org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text", "selector":"Sign In"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [4304dea797212b1eaac41fd7d5979ceb, findElement {using=link text, value=Sign In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212...,, userDataDir: /var/folders/48/bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:62960}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:62960/devtoo...,, se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 4304dea797212b1eaac41fd7d5979ceb at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorH at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttbRe at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseC at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseC at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandE at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecut at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocati at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:219) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccesso at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(Inv at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtensi at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtensi at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lamb at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingE at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(Inv at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationIntercepto </pre>
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at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:52)  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:50)  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:62)  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:54)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMethodTestDescriptor.java:182)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:180)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:124)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:124)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:141)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:132)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:61)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:141)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:132)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:61)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:141)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:132)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)
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	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:62) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:47) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:121) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:115) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:61) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:92) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:57) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:51) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:23915-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23914-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00

Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23913-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23908-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text", "selector":"Sign In"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [503cdf1e6a1090ec478f66a15bc3b7c0, findElement {using=link text, value=Sign In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:61670}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:61670/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 503cdf1e6a1090ec478f66a15bc3b7c0 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:60) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:99) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1142) at java.base/java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:617) at java.base/java.lang.Thread.run(Thread.java:834)</pre>		

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org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:147)
at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:97)
at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602)
at org.openqa.selenium.remote.ElementLocation$ElementFinder$2.findElement(ElementLocation.java:103)
at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359)
at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353)
at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:219)
at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:112)
at java.base/java.lang.reflect.Method.invoke(Method.java:578)
at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728)
at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138)
at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145)
at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145)
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker$ReflectiveInterceptorCall.lambda$ofVoidMethod$0(InterceptingExecutableInvoker.java:94)
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda$invoke$0(InterceptingExecutableInvoker.java:86)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:68)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:61)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:54)
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:92)
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:86)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMethodTestDescriptor.java:187)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:185)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:126)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:91)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:151)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:141)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:133)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:76)
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org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask
at
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)
at
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit
at
org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExe
at
org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngin
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.ja
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.ja
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.ja
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrche
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecution
at
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.ja
at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at
org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at
org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at
org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLaunch
```

	at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:23907-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23906-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23905-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23904-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed

Stack Trace:	<pre> org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text", "selector":"Sign In"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [a1405e4c52c8db4745fcf4e79882d4d0, findElement {using=link text, value=Sign In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212...,, userDataDir: /var/folders/48/bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:59902}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:59902/devtoo...,, se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: a1405e4c52c8db4745fcf4e79882d4d0 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorH at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHtt at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseC at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseC at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandE at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecut at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocati at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:219) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccesso at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(Inv at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtensi at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtensi at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lamb at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingE at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(Inv at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationIntercepto </pre>
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at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:59)
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:53)
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:62)
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:56)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMethodTestDescriptor.java:185)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:185)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:125)
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:85)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:151)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:141)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)
at java.util.ArrayList.forEach(ArrayList.java:1511)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:45)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:141)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:141)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)
at java.util.ArrayList.forEach(ArrayList.java:1511)
at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:45)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:141)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:141)
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137)
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:135)
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:73)
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	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:62) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:47) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:121) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:115) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:61) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:92) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:57) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:51) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:23903-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23902-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00

Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23901-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for url to be "https://petstore.octoperf.com/actions/Catalog.action". Current url: "https://petstore.octoperf.com/actions/Account.action" (tried for 30 second(s) with 500 milliseconds interval) Build info: version: '4.12.1', revision: '8e34639b11' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriverCapabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:59902}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:59902/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: a1405e4c52c8db4745fcf4e79882d4d0 at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:230) at org.example.UserAuthenticationTest.testRegister_ValidInputs(UserAuthenticationTest.java:86) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:135) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:62) at </pre>		

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org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.  
at  
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at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMethodT  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
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org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDes  
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org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.  
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at  
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at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
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org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoc  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo  
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at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo  
at  
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at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoc  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nodo  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nodo  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at
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	org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:68) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestEngine.java:77) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:95) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:128) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:122) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:122) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:100) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:115) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:95) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:23888-testSignOut

Test Case #:	TC4104		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:			Test Set:
Est. Duration:			Actual Duration: 0.00
Automation Engine:	JUnit	Runner Test:	testSignOut()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text", "selector":"Sign In"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception System info: version: '4.12.1', revision: '8e34639b11'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [2ef5c78c3ea827d5345a3a1e93da9d17, findElement {using=link text, value=Sign In}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:54176}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:54176/devtoo...,		

	se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 2ef5c78c3ea827d5345a3a1e93da9d17 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:40) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:93) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:51) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.UserAuthenticationTest.testSignOut(UserAuthenticationTest.java:219) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:112) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:95) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:86) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:71) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodTestDescriptor.java:215) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
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	org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:125) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:23887-testSignIn_ValidInputs

Test Case #:	TC3677		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSignIn_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23886-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23885-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00

Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:23819-testUpdatePassword

Test Case #:	TC4552		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testUpdatePassword()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text", "selector":"Sign Out"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [ec904b0e8082267c1b76579d19ccd7c4, findElement {using=link text, value=Sign Out}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212...,, userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:61701}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:61701/devtoo...,, se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: ec904b0e8082267c1b76579d19ccd7c4 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorH at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttbRe at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseC at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseC at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExe at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecut at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocatio at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.ProfileMgtTest.testUpdatePassword(ProfileMgtTest.java:198) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccesso at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at</pre>		

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org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(Invoc  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156)  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtensio  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.ja  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker$ReflectiveInterceptorCall.lamb  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda$invoke$0(InterceptingE  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(Inv  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationIntercep  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutab  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutab  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(Test  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTes  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescripto  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescripto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nod  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invo  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nod  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nod
```

	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:142) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:69) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:142) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:142) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:69) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:72) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:72) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:121) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:115) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:105) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:114) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:105) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:54) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:23818-testAccountUpdate

Test Case #:	TC4102		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023

Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testAccountUpdate()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"css selector","selector":'*[name='signon']'} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Session ID: ec904b0e8082267c1b76579d19cccd7c4 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:40) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:99) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:56) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.ProfileMgtTest.testAccountUpdate(ProfileMgtTest.java:72) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:112) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:147) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:95) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$assemble\$0(InterceptingExecutableInvoker.java:94)		

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at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda$invoke$0(InterceptingE
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(Inv
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationIntercep
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutabl
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutabl
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMetho
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescript
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.ja
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.ja
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTe
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTe
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTe
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invo
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTe
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTe
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTe
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.ja
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invo
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTe
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	at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:62) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestEngine.java:72) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:50) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:128) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:122) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:122) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:122) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:122) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:122) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:45) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:23817-testUpdatePassword

Test Case #:	TC4552		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testUpdatePassword()
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"link text","selector":"Sign Out"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex		

	info: version: '4.12.1', revision: '8e34639b11' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [7451448bde982df075e42ed4d65b852c, findElement {using=link text, value=Sign Out}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:60599}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:60599/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 7451448bde982df075e42ed4d65b852c at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:60) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:99) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:56) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.ProfileMgtTest.testUpdatePassword(ProfileMgtTest.java:198) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:151) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:142) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:86) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:75) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:80) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:59)
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at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:80)  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(TestMethodTestDescriptor.java:183)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:183)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:128)  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:120)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:141)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:132)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:61)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:141)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:132)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:61)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:141)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:132)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:130)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95)
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	at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.sub... at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTe... at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestE... at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchest... at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchest... at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchest... at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecut... at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineEx... at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchest... at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLaun... at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:23816-testAccountUpdate

Test Case #:	TC4102		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	05-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	
Automation Engine:	JUnit	Runner Test:	testAccountUpdate()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"css selector","selector":"*[name='signon']"} (Session info: chrome=117.0.5938.149)For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-ex info: version: '4.12.1', revision: '8e34639b11'System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2'Driver info: org.openqa.selenium.chrome.ChromeDriverCommand: [7451448bde982df075e42ed4d65b852c, findElement {using=name, value=signon}]Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.149, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:60599}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:60599/devtoo..., se:cdpVersion: 117.0.5938.149, setWindowRect: true,</pre>		

	strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}Session ID: 7451448bde982df075e42ed4d65b852c at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:40) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:99) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:167) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:142) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:602) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:51) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:359) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:353) at org.example.ProfileMgtTest.testAccountUpdate(ProfileMgtTest.java:72) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:112) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:95) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:86) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:71) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodTestDescriptor.java:215) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)
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	org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:70) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:65) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:60) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:50) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:48) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:45) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:51) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:22308-testProductNavigate_Birds

Test Case #:	TC3988		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	03-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testProductNavigate_Birds()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:22307-testProductNavigate_Cats

Test Case #:	TC3987		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	03-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testProductNavigate_Cats()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:22306-testProductNavigate_Reptiles

Test Case #:	TC3986		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	03-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00

Automation Engine:	JUnit	Runner Test:	testProductNavigate_Reptiles()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:22305-testProductNavigate_Dogs

Test Case #:	TC3985		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	03-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testProductNavigate_Dogs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:22304-testProductNavigate_Fish

Test Case #:	TC3984		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	03-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testProductNavigate_Fish()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:22303-testSignIn_InvalidInputs

Test Case #:	TC3745		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	03-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSearch()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:22302-testSearch

Test Case #:	TC3981		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	03-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSearch()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:22295-testSearch

Test Case #:	TC3971		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	03-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSearch()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:22294-testRegister_InvalidInputs

Test Case #:	TC3675		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	03-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSearch()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:20887-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	01-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:20886-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	01-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:20885-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	01-Oct-2023
Automation Host:		Test Set:	

Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for url to be "https://petstore.octoperf.com/actions/Catalog.action". Current url: "https://petstore.octoperf.com/actions/Account.action" (tried for 15 second(s) with 500 milliseconds interval) Build info: version: '4.12.1', revision: '8e34639b11' System info: os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '13.5', java.version: '20.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriverCapabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 117.0.5938.92, chrome: {chromedriverVersion: 117.0.5938.88 (be6afae47212..., userDataDir: /var/folders/48/6bzmc959395...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:49687}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: mac, proxy: Proxy(), se:cdp: ws://localhost:49687/devtoo..., se:cdpVersion: 117.0.5938.92, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: e2b1960ffb7eaba83cfa38ca2a2feeb4 at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:230) at org.example.testMethod.testRegister_ValidInputs(testMethod.java:88) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:151) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(InvocationInterceptorChain.java:138) at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java:145) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker\$ReflectiveInterceptorCall.lambda\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda\$invoke\$0(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$InterceptedInvocation.proceed(InvocationInterceptorChain.java:107) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationInterceptorChain.java:68) at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.java:62) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutableInvoker.java:94) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda\$invokeTestMethod\$7(TestMethodTestDescriptor.java:187) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:77) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTestDescriptor.java:187) at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:125)</pre>		

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at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescriptor.java:128)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:149)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:140)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:135)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:69)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:149)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:140)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:135)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:69)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:149)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:140)  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:135)  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:133)  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit(SameThreadHierarchicalTestExecutorService.java:42)  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:57)  
at  
org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:72)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:84)  
at  
org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:84)
```

	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:121) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:80) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:112) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:94) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:51) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:20884-testRegister_ValidInputs

Test Case #:	TC3674		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	01-Oct-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRegister_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:1586-testShowStudentEvents_FileNotFound

The `testShowStudentEvents_FileNotFound` test would check how the `showStudentEvents` method in the `Event` class handles the case where the "event.txt" file is not found or inaccessible. The test would verify if the function appropriately catches the exception and doesn't cause a crash.

Test Case #:	TC542				
Release #:	1.0.0.0.0001	Status:		Failed	
Tester:	Benjaporn Wongmayura	Execution Date:		01-Sep-2023	
Automation Host:		Test Set:		Functional Tests Release 1 Sprint 1	
Est. Duration:		Actual Duration:		0.13	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.		The program can still run but user cannot log in since the program cannot read .txt file. Warning message: Unable to authenticate, try	Failed

				again. Note: I intentionally make the code fail in order to get a failed case and raise an incident.	
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Associated Incidents:

Inc #	Type	Status	Priority	Severity	Name	Owned By	Detected On
74	Incident	New	2 - High	2 - High	FileNotFoundException - User cannot log in.	User	11-Sep-2023

Test Run TR:15458-testRemoveStudent_ValidStudent

The `testRemoveStudent_ValidStudent` test would examine if the `removeStudent` method in the `Event` class successfully removes a student who exists in the `student` ArrayList and also updates the corresponding file appropriately, returning true as expected

Test Case #:	TC513		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test RemoveStudent - Valid Student
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15457-testValidatePassword_InvalidPasswords3Cases

The `testValidatePassword_InvalidPasswords3Cases` test would evaluate the `validatePassword` method in the `Event` class under three different scenarios where the password is invalid. The test aims to confirm that a `PasswordValidationException` is correctly thrown in each case. The three cases are:

1. When the password length is not equal to 9 characters.
2. When the password does not start with the letter "p".
3. When the password does not end with the character "#".

Test Case #:	TC480		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	ValidatePassword - Invalid Passwords
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15456-testStudentLogin_ValidInput

The `testStudentLogin_ValidInput` test would evaluate the `StudentLogin` method in the `Event` class when a correct and valid student ID and password are provided. The purpose of this test is to verify that the method correctly returns `'true'` and

grants access to authorized users.

Test Case #:	TC520		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test StudentLogin - Valid Input
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15455-testCountStudent

The `testCountStudent` would verify that the `countStudent` method accurately counts the number of student records in the `student` ArrayList and returns the correct total.

Test Case #:	TC515		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Count Students
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15454-testAdminLogin_ValidInputs

In the `AdminLogin` method, when a valid admin name and password that exist in the `Admin` ArrayList are provided, the method returns `true`, indicating successful authentication.

Test Case #:	TC521		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test AdminLogin - Valid Inputs
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15453-testValidatePassword_NullPassword

The test `testValidatePassword_NullPassword` expects an `IllegalArgumentException` to be thrown when a `null` password is passed to the `validatePassword` method of the `Event` class.

Test Case #:	TC478		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023

Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	ValidatePassword - Null Password
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15452-testViewStudentDetails_StudentListEmpty

The test `testViewStudentDetails_StudentListEmpty` would verify if the `viewStudentDetails` method in the `Event` class correctly handles a situation where the Student list is empty, returning a boolean value of `false`.

Test Case #:	TC541		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test ViewStudentDetails - StudentList is empty
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15451-testAddStudent_StudentExists

In the **AddStudent** method, if a student with the same ID already exists, the system does not add the new student and instead returns "Student Exists".

Test Case #:	TC519		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	AddStudent - Student exists
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15450-testViewStudentDetails_StudentListNotEmpty

The test **testViewStudentDetails_StudentListNotEmpty** would verify if the **viewStudentDetails** method in the **Event** class correctly retrieves and displays the details of all students when the Student list is not empty.

Test Case #:	TC523		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test ViewStudentDetails - StudentList is not empty
# Asserts:	1	Message:	null

Stack Trace:	Test Succeeded
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Test Run TR:15449-testAdminLogin_InvalidInputs

In the `AdminLogin` method, if the provided admin name and password do not match any existing records in the `Admin` `ArrayList`, the method returns `false`, indicating unsuccessful authentication.

Test Case #:	TC522		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test AdminLogin - Invalid Inputs
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15448-testRemoveStudent_InvalidStudent

The `testRemoveStudent_InvalidStudent` would test if the `removeStudent` method in the `Event` class correctly handles the scenario where an attempt is made to remove a student that does not exist in the `Student` `ArrayList`, returning false as expected.

Test Case #:	TC514		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test RemoveStudent - Invalid Student
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15447-testShowStudentEvents_FileNotFound

The `testShowStudentEvents_FileNotFound` test would check how the `showStudentEvents` method in the `Event` class handles the case where the "event.txt" file is not found or inaccessible. The test would verify if the function appropriately catches the exception and doesn't cause a crash.

Test Case #:	TC542		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test showStudentEvents - File Not Found
# Asserts:	1	Message:	Test Failed
Stack Trace:	org.opentest4j.AssertionFailedError: expected: <This is not the expected output> but was: <> at org.junit.jupiter.api.AssertionFailureBuilder.build(AssertionFailureBuilder.java:151) at org.junit.jupiter.api.AssertionFailureBuilder.buildAndThrow(AssertionFailureBuilder.java:132)		

```
at org.junit.jupiter.api.AssertEquals.failNotEqual(AssertEquals.java:197) at  
org.junit.jupiter.api.AssertEquals.assertEquals(AssertEquals.java:182) at  
org.junit.jupiter.api.AssertEquals.assertEquals(AssertEquals.java:177) at  
org.junit.jupiter.api.Assertions.assertEquals(Assertions.java:1141) at  
org.example.EventTest.testShowStudentEvents_FileNotFound(EventTest.java:140) at  
java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccesso  
at java.base/java.lang.reflect.Method.invoke(Method.java:578) at  
org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at  
org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain$ValidatingInvocation.proceed(Inv  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156)  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtension  
at  
org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker$ReflectiveInterceptorCall.lambd  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda$invoke$0(InterceptingE  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(Inv  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationIntercep  
at  
org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutab  
at  
org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutab  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(Test  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodTes  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescripto  
at  
org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescripto  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nod  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nod  
at  
org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.ja  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.j  
at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invo
```

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at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at java.util.ArrayList.forEach(ArrayList.java:1511) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:45) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:45) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(NodeTestTask.java:137) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll(SameThreadHierarchicalTestExecutorService.java:45) at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:75) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:72) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:84) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:84) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:84) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:80) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:81) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:84) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:57) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:68) at com.intellij.rt.junit.IdeaTestRunner$Repeater$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35)
```

	at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:15446-testShowStudentEvents_ValidFile

The `testShowStudentEvents_ValidFile` test would check the `showStudentEvents` method in the `Event` class when a valid "event.txt" file is available and readable. The test would verify if the function correctly reads the events from the file and displays them as expected.

Test Case #:	TC540		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test showStudentEvents - Valid File
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15445-testAddStudent_StudentDoesNotExist

In the `AddStudent` method, if a student with the given ID does not already exist, the system successfully adds the new student and returns "Student Added Successfully".

Test Case #:	TC518		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	AddStudent - Student does not exist
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15444-testSearchStudentDetails_InvalidID

The `testSearchStudentDetails_InvalidID` test would verify if the `searchStudentDetails` method in the `Event` class appropriately handles an invalid student ID by not finding the student in the `Student` ArrayList and returns false.

Test Case #:	TC517		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test SearchStudentDetails - Invalid ID
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15440-testRemoveStudent_ValidStudent

Test Run Detailed Report

The `testRemoveStudent_Validstudent` test would examine if the `removestudent` method in the `Event` class successfully removes a student who exists in the `Student` ArrayList and also updates the corresponding file appropriately, returning true as expected

Test Case #:	TC513		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test RemoveStudent - Valid Student
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15439-testValidatePassword_InvalidPasswords3Cases

The `testValidatePassword_InvalidPasswords3Cases` test would evaluate the `ValidatePassword` method in the `Event` class under three different scenarios where the password is invalid. The test aims to confirm that a `PasswordValidationException` is correctly thrown in each case. The three cases are:

1. When the password length is not equal to 9 characters.
2. When the password does not start with the letter "p".
3. When the password does not end with the character "#".

Test Case #:	TC480		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	ValidatePassword - Invalid Passwords
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15438-testStudentLogin_ValidInput

The `testStudentLogin_ValidInput` test would evaluate the `StudentLogin` method in the `Event` class when a correct and valid student ID and password are provided. The purpose of this test is to verify that the method correctly returns `true` and grants access to authorized users.

Test Case #:	TC520		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test StudentLogin - Valid Input
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15437-testCountStudent

The `testCountStudent` would verify that the `countStudent` method accurately counts the number of student records in the `student` ArrayList and returns the correct total.

Test Case #:	TC515		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Count Students
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15436-testAdminLogin_ValidInputs

In the `AdminLogin` method, when a valid admin name and password that exist in the `Admin` ArrayList are provided, the method returns `true`, indicating successful authentication.

Test Case #:	TC521		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test AdminLogin - Valid Inputs
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15435-testValidatePassword_NullPassword

The test `testValidatePassword_NullPassword` expects an `IllegalArgumentException` to be thrown when a null password is passed to the `validatePassword` method of the `Event` class.

Test Case #:	TC478		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	ValidatePassword - Null Password
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15434-testViewStudentDetails_StudentListEmpty

The test `testViewStudentDetails_StudentListEmpty` would verify if the `viewStudentDetails` method in the `Event` class correctly handles a situation where the Student list is empty, returning a boolean value of `false`.

Test Case #:	TC541		

Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test ViewStudentDetails - StudentList is empty
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15433-testAddStudent_StudentExists

In the `AddStudent` method, if a student with the same ID already exists, the system does not add the new student and instead returns "Student Exists".

Test Case #:	TC519		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	AddStudent - Student exists
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15432-testViewStudentDetails_StudentListNotEmpty

The test `testViewStudentDetails_StudentListNotEmpty` would verify if the `viewStudentDetails` method in the `Event` class correctly retrieves and displays the details of all students when the Student list is not empty.

Test Case #:	TC523		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test ViewStudentDetails - StudentList is not empty
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15431-testAdminLogin_InvalidInputs

In the `AdminLogin` method, if the provided admin name and password do not match any existing records in the `Admin` `ArrayList`, the method returns `false`, indicating unsuccessful authentication.

Test Case #:	TC522		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test AdminLogin - Invalid

			Inputs
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15430-testRemoveStudent_InvalidStudent

The `testRemoveStudent_InvalidStudent` would test if the `removeStudent` method in the `Event` class correctly handles the scenario where an attempt is made to remove a student that does not exist in the `Student` ArrayList, returning false as expected.

Test Case #:	TC514		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test RemoveStudent - Invalid Student
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15429-testShowStudentEvents_FileNotFound

The `testShowStudentEvents_FileNotFound` test would check how the `showStudentEvents` method in the `Event` class handles the case where the "event.txt" file is not found or inaccessible. The test would verify if the function appropriately catches the exception and doesn't cause a crash.

Test Case #:	TC542		
Release #:		Status:	Failed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test showStudentEvents - File Not Found
# Asserts:	1	Message:	Test Failed
Stack Trace:	<pre>org.opentest4j.AssertionFailedError: expected: not equal but was: <> at org.junit.jupiter.api.AssertionFailureBuilder.build(AssertionFailureBuilder.java:152) at org.junit.jupiter.api.AssertionFailureBuilder.buildAndThrow(AssertionFailureBuilder.java:132) at org.junit.jupiter.api.AssertNotEquals.failEqual(AssertNotEquals.java:277) at org.junit.jupiter.api.AssertNotEquals.assertNotEquals(AssertNotEquals.java:263) at org.junit.jupiter.api.AssertNotEquals.assertNotEquals(AssertNotEquals.java:258) at org.junit.jupiter.api.Assertions.assertNotEquals(Assertions.java:2815) at org.example.EventTest.testShowStudentEvents_FileNotFound(EventTest.java:141) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccesso at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.junit.platform.commons.util.ReflectionUtils.invokeMethod(ReflectionUtils.java:728) at org.junit.jupiter.engine.execution.MethodInvocation.proceed(MethodInvocation.java:60) at org.junit.jupiter.engine.execution.InvocationInterceptorChain\$ValidatingInvocation.proceed(I at org.junit.jupiter.engine.extension.TimeoutExtension.intercept(TimeoutExtension.java:156) at org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestableMethod(TimeoutExtensi at</pre>		

```
org.junit.jupiter.engine.extension.TimeoutExtension.interceptTestMethod(TimeoutExtension.java  
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker$ReflectiveInterceptorCall.lambda$0  
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.lambda$invoke$0(InterceptingE  
at org.junit.jupiter.engine.execution.InvocationInterceptorChain$InterceptedInvocation.proceed(Inv  
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.proceed(InvocationInterceptorChain.  
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.chainAndInvoke(InvocationIntercep  
at org.junit.jupiter.engine.execution.InvocationInterceptorChain.invoke(InvocationInterceptorChain.  
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutab  
at org.junit.jupiter.engine.execution.InterceptingExecutableInvoker.invoke(InterceptingExecutab  
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.lambda$invokeTestMethod$7(Test  
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.invokeTestMethod(TestMethodDes  
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescripto  
at org.junit.jupiter.engine.descriptor.TestMethodTestDescriptor.execute(TestMethodTestDescripto  
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nod  
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nod  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nod  
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.  
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at  
org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invoc  
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$6(Nod  
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$8(Nod  
at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at  
org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda$executeRecursively$9(Nod  
at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollecto  
at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.  
at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95)  
at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at
```

	org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.invokeAll at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$6(NodeTestTask.java:140) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$8(NodeTestTask.java:135) at org.junit.platform.engine.support.hierarchical.Node.around(Node.java:137) at org.junit.platform.engine.support.hierarchical.NodeTestTask.lambda\$executeRecursively\$9(NodeTestTask.java:125) at org.junit.platform.engine.support.hierarchical.ThrowableCollector.execute(ThrowableCollector.java:72) at org.junit.platform.engine.support.hierarchical.NodeTestTask.executeRecursively(NodeTestTask.java:104) at org.junit.platform.engine.support.hierarchical.NodeTestTask.execute(NodeTestTask.java:95) at org.junit.platform.engine.support.hierarchical.SameThreadHierarchicalTestExecutorService.submit at org.junit.platform.engine.support.hierarchical.HierarchicalTestExecutor.execute(HierarchicalTestExecutor.java:80) at org.junit.platform.engine.support.hierarchical.HierarchicalTestEngine.execute(HierarchicalTestEngine.java:72) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:101) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:90) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda\$execute\$0(EngineExecutionOrchestrator.java:80) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:71) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:65) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:103) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:85) at org.junit.platform.launcher.core.DelegatingLauncher.execute(DelegatingLauncher.java:47) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:45) at com.intellij.junit5.JUnit5IdeaTestRunner.startRunnerWithArgs(JUnit5IdeaTestRunner.java:57) at com.intellij.rt.junit.IdeaTestRunner\$Repeater\$1.execute(IdeaTestRunner.java:38) at com.intellij.rt.execution.junit.TestsRepeater.repeat(TestsRepeater.java:11) at com.intellij.rt.junit.IdeaTestRunner\$Repeater.startRunnerWithArgs(IdeaTestRunner.java:35) at com.intellij.rt.junit.JUnitStarter.prepareStreamsAndStart(JUnitStarter.java:235) at com.intellij.rt.junit.JUnitStarter.main(JUnitStarter.java:54)
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Test Run TR:15428-testShowStudentEvents_ValidFile

The `testShowStudentEvents_ValidFile` test would check the `showStudentEvents` method in the `Event` class when a valid "event.txt" file is available and readable. The test would verify if the function correctly reads the events from the file and displays them as expected.

Test Case #:	TC540		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00

Automation Engine:	JUnit	Runner Test:	Test showStudentEvents - Valid File
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15427-testAddStudent_StudentDoesNotExist

In the `AddStudent` method, if a student with the given ID does not already exist, the system successfully adds the new student and returns "Student Added Successfully".

Test Case #:	TC518		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	AddStudent - Student does not exist
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:15426-testSearchStudentDetails_InvalidID

The `testSearchStudentDetails_InvalidID` test would verify if the `searchStudentDetails` method in the `Event` class appropriately handles an invalid student ID by not finding the student in the `Student` ArrayList and returns false.

Test Case #:	TC517		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	11-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test SearchStudentDetails - Invalid ID
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3935-testRemoveStudent_ValidStudent

The `testRemoveStudent_Validstudent` test would examine if the `removeStudent` method in the `Event` class successfully removes a student who exists in the `Student` ArrayList and also updates the corresponding file appropriately, returning true as expected

Test Case #:	TC513		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test RemoveStudent - Valid Student
# Asserts:	1	Message:	null

Stack Trace:	Test Succeeded
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Test Run TR:3934-testValidatePassword_InvalidPasswords3Cases

The `testValidatePassword_InvalidPasswords3Cases` test would evaluate the `ValidatePassword` method in the `Event` class under three different scenarios where the password is invalid. The test aims to confirm that a `PasswordValidationException` is correctly thrown in each case. The three cases are:

1. When the password length is not equal to 9 characters.
2. When the password does not start with the letter "p".
3. When the password does not end with the character "#".

Test Case #:	TC480		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	ValidatePassword - Invalid Passwords
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3933-testStudentLogin_ValidInput

The `testStudentLogin_ValidInput` test would evaluate the `StudentLogin` method in the `Event` class when a correct and valid student ID and password are provided. The purpose of this test is to verify that the method correctly returns `'true'` and grants access to authorized users.

Test Case #:	TC520		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test StudentLogin - Valid Input
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3932-testCountStudent

The `testCountStudent` would verify that the `countStudent` method accurately counts the number of student records in the `student ArrayList` and returns the correct total.

Test Case #:	TC515		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Count Students
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3931-testAdminLogin_ValidInputs

In the `AdminLogin` method, when a valid admin name and password that exist in the `Admin` ArrayList are provided, the method returns `true`, indicating successful authentication.

Test Case #:	TC521		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test AdminLogin - Valid Inputs
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3930-testValidatePassword_NullPassword

The test `testValidatePassword_NullPassword` expects an `IllegalArgumentException` to be thrown when a null password is passed to the `ValidatePassword` method of the `Event` class.

Test Case #:	TC478		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	ValidatePassword - Null Password
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3929-testViewStudentDetails_StudentListEmpty

The test `testViewStudentDetails_StudentListEmpty` would verify if the `viewStudentDetails` method in the `Event` class correctly handles a situation where the Student list is empty, returning a boolean value of `false`.

Test Case #:	TC541		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test ViewStudentDetails - StudentList is empty
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3928-testAddStudent_StudentExists

In the `AddStudent` method, if a student with the same ID already exists, the system does not add the new student and instead returns "Student Exists".

Test Case #:	TC519		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	AddStudent - Student exists
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3927-testViewStudentDetails_StudentListNotEmpty

The test `testViewStudentDetails_StudentListNotEmpty` would verify if the `viewStudentDetails` method in the `Event` class correctly retrieves and displays the details of all students when the Student list is not empty.

Test Case #:	TC523		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test ViewStudentDetails - StudentList is not empty
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3926-testAdminLogin_InvalidInputs

In the `AdminLogin` method, if the provided admin name and password do not match any existing records in the `Admin` ArrayList, the method returns `false`, indicating unsuccessful authentication.

Test Case #:	TC522		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test AdminLogin - Invalid Inputs
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3925-testRemoveStudent_InvalidStudent

The `testRemoveStudent_InvalidStudent` would test if the `removeStudent` method in the `Event` class correctly handles the scenario where an attempt is made to remove a student that does not exist in the `Student` ArrayList, returning false as expected.

Test Case #:	TC514		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	

Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test RemoveStudent - Invalid Student
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3924-testShowStudentEvents_FileNotFound

The `testShowStudentEvents_FileNotFound` test would check how the `showStudentEvents` method in the `Event` class handles the case where the "event.txt" file is not found or inaccessible. The test would verify if the function appropriately catches the exception and doesn't cause a crash.

Test Case #:	TC542		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test showStudentEvents - File Not Found
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3923-testShowStudentEvents_ValidFile

The `testShowStudentEvents_ValidFile` test would check the `showStudentEvents` method in the `Event` class when a valid "event.txt" file is available and readable. The test would verify if the function correctly reads the events from the file and displays them as expected.

Test Case #:	TC540		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test showStudentEvents - Valid File
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3922-testAddStudent_StudentDoesNotExist

In the `AddStudent` method, if a student with the given ID does not already exist, the system successfully adds the new student and returns "Student Added Successfully".

Test Case #:	TC518		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	AddStudent - Student does not exist

# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:3921-testSearchStudentDetails_InvalidID

The `testSearchStudentDetails_InvalidID` test would verify if the `searchStudentDetails` method in the `Event` class appropriately handles an invalid student ID by not finding the student in the `Student` ArrayList and returns false.

Test Case #:	TC517		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	04-Sep-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test SearchStudentDetails - Invalid ID
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:1597-testSearchStudentDetails_InvalidID

The `testSearchStudentDetails_InvalidID` test would verify if the `searchStudentDetails` method in the `Event` class appropriately handles an invalid student ID by not finding the student in the `Student` ArrayList and returns false.

Test Case #:	TC517			
Release #:	1.0.0.0.0002	Status:		Passed
Tester:	Benjaporn Wongmayura	Execution Date:		01-Sep-2023
Automation Host:		Test Set:		Functional Tests Release 1 Sprint 2
Est. Duration:		Actual Duration:		0.00
Step	Description	Expected Result	Sample Data	ActualResult
1	Description	Works as expected.		

Test Run TR:1596-testSearchStudentDetails_ValidID

The `testSearchStudentDetails_ValidID` test would validate if the `searchStudentDetails` method in the `Event` class correctly identifies a student with a valid ID in the `Student` ArrayList, displays their details, and returns true.

Test Case #:	TC516			
Release #:	1.0.0.0.0002	Status:		Passed
Tester:	Benjaporn Wongmayura	Execution Date:		01-Sep-2023
Automation Host:		Test Set:		Functional Tests Release 1 Sprint 2
Est. Duration:		Actual Duration:		0.00
Step	Description	Expected Result	Sample Data	ActualResult
1	Description	Works as expected.		

Test Run TR:1595-testCountStudent

The `testCountStudent` would verify that the `countStudent` method accurately counts the number of student records in

the `student` ArrayList and returns the correct total.

Test Case #:	TC515				
Release #:	1.0.0.0.0002		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 2	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1594-testValidatePassword_InvalidPasswords3Cases

The `testValidatePassword_InvalidPasswords3Cases` test would evaluate the `validatePassword` method in the `Event` class under three different scenarios where the password is invalid. The test aims to confirm that a `PasswordValidationException` is correctly thrown in each case. The three cases are:

1. When the password length is not equal to 9 characters.
2. When the password does not start with the letter "p".
3. When the password does not end with the character "#".

Test Case #:	TC480				
Release #:	1.0.0.0.0002		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 2	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1593-testValidatePassword_ValidPassword

The test `testValidatePassword_ValidPassword` would check if the `validatePassword` method in the `Event` class correctly validates a password that meets all the required conditions, without throwing any exceptions.

Test Case #:	TC479				
Release #:	1.0.0.0.0002		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 2	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1592-testValidatePassword_NullPassword

The test `testValidatePassword_NullPassword` expects an `IllegalArgumentException` to be thrown when a `null` password is passed to the `validatePassword` method of the `Event` class.

Test Case #:	TC478				
Release #:	1.0.0.0.0002		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 2	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1587-testPrint

The `testPrint` would check if the `print` method in the `BasicData` class correctly prints out the ID, name, and password of a given object in the specified format.

Test Case #:	TC543				
Release #:	1.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1585-testViewStudentDetails_StudentListEmpty

The test `testViewStudentDetails_StudentListEmpty` would verify if the `viewStudentDetails` method in the `Event` class correctly handles a situation where the Student list is empty, returning a boolean value of `false`.

Test Case #:	TC541				
Release #:	1.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1584-testShowStudentEvents_ValidFile

The `testShowStudentEvents_ValidFile` test would check the `showStudentEvents` method in the `Event` class when a valid "event.txt" file is available and readable. The test would verify if the function correctly reads the events from the file and displays them as expected.

Test Case #:	TC540				
Release #:	1.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1	

				Sprint 1	
Est. Duration:		Actual Duration:		0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1583-testViewStudentDetails_StudentListNotEmpty

The test `testViewStudentDetails_StudentListNotEmpty` would verify if the `viewStudentDetails` method in the `Event` class correctly retrieves and displays the details of all students when the Student list is not empty.

Test Case #:		TC523			
Release #:		1.0.0.0.0001		Status:	Passed
Tester:		Benjaporn Wongmayura		Execution Date:	01-Sep-2023
Automation Host:				Test Set:	Functional Tests Release 1 Sprint 1
Est. Duration:				Actual Duration:	0.00
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1582-testAdminLogin_InvalidInputs

In the `AdminLogin` method, if the provided admin name and password do not match any existing records in the `Admin` ArrayList, the method returns `false`, indicating unsuccessful authentication.

Test Case #:		TC522			
Release #:		1.0.0.0.0001		Status:	Passed
Tester:		Benjaporn Wongmayura		Execution Date:	01-Sep-2023
Automation Host:				Test Set:	Functional Tests Release 1 Sprint 1
Est. Duration:				Actual Duration:	0.00
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1581-testAdminLogin_ValidInputs

In the `AdminLogin` method, when a valid admin name and password that exist in the `Admin` ArrayList are provided, the method returns `true`, indicating successful authentication.

Test Case #:		TC521			
Release #:		1.0.0.0.0001		Status:	Passed
Tester:		Benjaporn Wongmayura		Execution Date:	01-Sep-2023
Automation Host:				Test Set:	Functional Tests Release 1 Sprint 1
Est. Duration:				Actual Duration:	0.00
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1580-testStudentLogin_ValidInput

The `testStudentLogin_ValidInput` test would evaluate the `StudentLogin` method in the `Event` class when a correct and valid student ID and password are provided. The purpose of this test is to verify that the method correctly returns `true` and grants access to authorized users.

Test Case #:		TC520			
Release #:		1.0.0.0.0001	Status:	Passed	
Tester:		Benjaporn Wongmayura	Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1579-testAddStudent_StudentExists

In the **AddStudent** method, if a student with the same ID already exists, the system does not add the new student and instead returns "Student Exists".

Test Case #:		TC519			
Release #:		1.0.0.0.0001	Status:	Passed	
Tester:		Benjaporn Wongmayura	Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1578-testAddStudent_StudentDoesNotExist

In the **AddStudent** method, if a student with the given ID does not already exist, the system successfully adds the new student and returns "Student Added Successfully".

Test Case #:		TC518			
Release #:		1.0.0.0.0001	Status:	Passed	
Tester:		Benjaporn Wongmayura	Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1577-testRemoveStudent_InvalidStudent

The `testRemoveStudent_InvalidStudent` would test if the `removeStudent` method in the `Event` class correctly handles the scenario where an attempt is made to remove a student that does not exist in the `Student` ArrayList, returning false as

expected.

Test Case #:	TC514				
Release #:	1.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1576-testRemoveStudent_ValidStudent

The `testRemoveStudent_Validstudent` test would examine if the `removeStudent` method in the `Event` class successfully removes a student who exists in the `student` ArrayList and also updates the corresponding file appropriately, returning true as expected

Test Case #:	TC513				
Release #:	1.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 1	
Est. Duration:			Actual Duration:	0.00	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:1575-testStudentLogin_InvalidInput

The `testStudentLogin_InvalidInput` test would assess the `StudentLogin` method in the `Event` class when incorrect or invalid student ID and password are provided. The test aims to confirm that the method appropriately returns `false` and does not grant access to unauthorized users.

Test Case #:	TC481				
Release #:	1.0.0.0.0001		Status:	Passed	
Tester:	Benjaporn Wongmayura		Execution Date:	01-Sep-2023	
Automation Host:			Test Set:	Functional Tests Release 1 Sprint 1	
Est. Duration:			Actual Duration:	0.47	
Step	Description	Expected Result	Sample Data	ActualResult	Status
1	Description	Works as expected.			Passed

Test Run TR:864-testRemoveStudent_ValidStudent

The `testRemoveStudent_Validstudent` test would examine if the `removeStudent` method in the `Event` class successfully removes a student who exists in the `student` ArrayList and also updates the corresponding file appropriately, returning true as expected

Test Case #:	TC513	
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Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test RemoveStudent - Valid Student
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:863-testValidatePassword_InvalidPasswords3Cases

The `testValidatePassword_InvalidPasswords3Cases` test would evaluate the `ValidatePassword` method in the `Event` class under three different scenarios where the password is invalid. The test aims to confirm that a `PasswordValidationException` is correctly thrown in each case. The three cases are:

1. When the password length is not equal to 9 characters.
2. When the password does not start with the letter "p".
3. When the password does not end with the character "#".

Test Case #:	TC480		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	ValidatePassword - Invalid Passwords
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:862-testStudentLogin_ValidInput

The `testStudentLogin_ValidInput` test would evaluate the `StudentLogin` method in the `Event` class when a correct and valid student ID and password are provided. The purpose of this test is to verify that the method correctly returns `true` and grants access to authorized users.

Test Case #:	TC520		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test StudentLogin - Valid Input
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:861-testCountStudent

The `testCountStudent` would verify that the `countStudent` method accurately counts the number of student records in the `student ArrayList` and returns the correct total.

Test Case #:	TC515	
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Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Count Students
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:860-testAdminLogin_ValidInputs

In the `AdminLogin` method, when a valid admin name and password that exist in the `Admin` ArrayList are provided, the method returns `true`, indicating successful authentication.

Test Case #:	TC521		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test AdminLogin - Valid Inputs
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:859-testValidatePassword_NullPassword

The test `testValidatePassword_NullPassword` expects an `IllegalArgumentException` to be thrown when a null password is passed to the `validatePassword` method of the `Event` class.

Test Case #:	TC478		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	ValidatePassword - Null Password
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:858-testViewStudentDetails_StudentListEmpty

The test `testViewStudentDetails_StudentListEmpty` would verify if the `viewStudentDetails` method in the `Event` class correctly handles a situation where the Student list is empty, returning a boolean value of `false`.

Test Case #:	TC541		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test ViewStudentDetails -

			StudentList is empty
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:857-testAddStudent_StudentExists

In the `AddStudent` method, if a student with the same ID already exists, the system does not add the new student and instead returns "Student Exists".

Test Case #:	TC519		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	AddStudent - Student exists
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:856-testViewStudentDetails_StudentListNotEmpty

The test `testViewStudentDetails_StudentListNotEmpty` would verify if the `viewStudentDetails` method in the `Event` class correctly retrieves and displays the details of all students when the Student list is not empty.

Test Case #:	TC523		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test ViewStudentDetails - StudentList is not empty
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:855-testAdminLogin_InvalidInputs

In the `AdminLogin` method, if the provided admin name and password do not match any existing records in the `Admin` `ArrayList`, the method returns `false`, indicating unsuccessful authentication.

Test Case #:	TC522		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test AdminLogin - Invalid Inputs
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:854-testRemoveStudent_InvalidStudent

The `testRemoveStudent_InvalidStudent` would test if the `removeStudent` method in the `Event` class correctly handles the scenario where an attempt is made to remove a student that does not exist in the `Student` ArrayList, returning false as expected.

Test Case #:	TC514		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test RemoveStudent - Invalid Student
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:853-testShowStudentEvents_FileNotFound

The `testShowStudentEvents_FileNotFound` test would check how the `showStudentEvents` method in the `Event` class handles the case where the "event.txt" file is not found or inaccessible. The test would verify if the function appropriately catches the exception and doesn't cause a crash.

Test Case #:	TC542		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test showStudentEvents - File Not Found
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:852-testShowStudentEvents_ValidFile

The `testShowStudentEvents_ValidFile` test would check the `showStudentEvents` method in the `Event` class when a valid "event.txt" file is available and readable. The test would verify if the function correctly reads the events from the file and displays them as expected.

Test Case #:	TC540		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test showStudentEvents - Valid File
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:851-testAddStudent_StudentDoesNotExist

In the `AddStudent` method, if a student with the given ID does not already exist, the system successfully adds the new

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student and returns "Student Added Successfully".

Test Case #:	TC518		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	AddStudent - Student does not exist
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:850-testSearchStudentDetails_InvalidID

The `testSearchStudentDetails_InvalidID` test would verify if the `searchStudentDetails` method in the `Event` class appropriately handles an invalid student ID by not finding the student in the `Student` ArrayList and returns false.

Test Case #:	TC517		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	29-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	Test SearchStudentDetails - Invalid ID
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:760-testValidatePassword_ValidPassword

Test Case #:	TC479		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testValidatePassword_ValidPassw
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:759-testSearchStudentDetails_ValidID

Test Case #:	TC516		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSearchStudentDetails_ValidID
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:758-testRemoveStudent_ValidStudent

Test Case #:	TC513		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRemoveStudent_ValidStudent
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:757-testValidatePassword_InvalidPasswords3Cases

Test Case #:	TC480		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testValidatePassword_InvalidPass
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:756-testStudentLogin_ValidInput

Test Case #:	TC520		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testStudentLogin_ValidInput()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:755-testShowStudentEvents

Test Case #:	TC540		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShowStudentEvents()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:754-testCountStudent

Test Case #:	TC515		
Release #:		Status:	Passed

Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testCountStudent()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:753-testAdminLogin_ValidInputs

Test Case #:	TC521		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testAdminLogin_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:752-testValidatePassword_NullPassword

Test Case #:	TC478		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testValidatePassword_NullPassw
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:751-testViewStudentDetails_StudentListEmpty

Test Case #:	TC541		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testViewStudentDetails_StudentL
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:750-testAddStudent_StudentExists

Test Case #:	TC519		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testAddStudent_StudentExists()

# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:749-testViewStudentDetails_StudentListNotEmpty

Test Case #:	TC523		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testViewStudentDetails_StudentL
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:748-testAdminLogin_InvalidInputs

Test Case #:	TC522		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testAdminLogin_InvalidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:747-testRemoveStudent_InvalidStudent

Test Case #:	TC514		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRemoveStudent_InvalidStude
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:746-testShowStudentEvents_FileNotFound

Test Case #:	TC542		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShowStudentEvents_FileNotF
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:745-testAddStudent_StudentDoesNotExist

Test Case #:	TC518		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testAddStudent_StudentDoesNotExis
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:744-testSearchStudentDetails_InvalidID

Test Case #:	TC517		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testSearchStudentDetails_InvalidID
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:743-testPrint

Test Case #:	TC543		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testPrint()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:742-testPrint

Test Case #:	TC543		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testPrint()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:741-testRemoveStudent_ValidStudent

Test Case #:	TC513		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	

Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testRemoveStudent_ValidStudent
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:740-testValidatePassword_InvalidPasswords3Cases

Test Case #:	TC480		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testValidatePassword_InvalidPass
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:739-testStudentLogin_ValidInput

Test Case #:	TC520		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testStudentLogin_ValidInput()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:738-testShowStudentEvents

Test Case #:	TC540		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testShowStudentEvents()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:737-testCountStudent

Test Case #:	TC515		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testCountStudent()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		

Test Run TR:736-testAdminLogin_ValidInputs

Test Case #:	TC521		
Release #:		Status:	Passed
Tester:	Benjaporn Wongmayura	Execution Date:	28-Aug-2023
Automation Host:		Test Set:	
Est. Duration:		Actual Duration:	0.00
Automation Engine:	JUnit	Runner Test:	testAdminLogin_ValidInputs()
# Asserts:	1	Message:	null
Stack Trace:	Test Succeeded		