SWTES-T38 (1.0) - [TG-3][Katya Ivanova]Logout Successful

Details

Key	SWTES-T38
Name	[TG-3][Katya Ivanova]Logout Successful
Objective	The purpose of this test case is to validate the following acceptance criteria: The user shall be able to click on the profile icon available on the top right corner of the screen; The user shall be able to select the logout option;
Precondition	The user can load the application. The user has registration and granted permissions.
Folder	[TG-3]/[Katya Ivanova]
Status	Draft
Priority	High
Component	-
Owner	JIRAUSER13325
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/04/2021 21:10:56 by Катя Иванова Updated on 03/06/2021 16:16:22 by Катя Иванова

Test Script

1	Step
	Go to the URL
	Test Data
	http://poll-app7-20210223.softacad.bg/login
	Expected Result
	The user is navigated to the login page

2	**Step**
	Login with correct credentials
	Test Data
	username:normalUser1 password: 123456
	Expected Result
	The user is logged in the application
3	**Step**
	Click on the profile icon at the top right corner of the screen
	Test Data
	Expected Result
	An active Logout option is displayed
4	**Step**
	Select the Logout option
	Test Data
	Expected Result
	The user is logged out of the application

SWTES-T59 (1.0) - [TG-3][Katya Ivanova]Logout Successful when session expires

Details

Key	SWTES-T59
Name	[TG-3][Katya Ivanova]Logout Successful when session expires
Objective	This test case should validate that the user is logged out of the application after 60 minutes (session token expiration)
Precondition	The user can load the application. The user has registration and granted permissions.
Folder	[TG-3]/[Katya Ivanova]
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER13325
Estimated Time	-
Labels	
Traceability	SWTES-22 - The user is not logged out after being logged in for 60 minutes in the Polling application.
Attachments	
Dates	Created on 03/05/2021 09:51:34 by Катя Иванова Updated on 03/11/2021 17:29:24 by Катя Иванова

Test Script

1	**Step**
	Go to URL
	Test Data
	http://poll-app7-20210223.softacad.bg/login
	Expected Result
	The user is navigated to the login screen
2	**Step**

	Login with the correct credentials
	Test Data username:normalUser1 password: 123456
	Expected Result The user is logged in the Polling Application
3	**Step** Stay on the page for 60 minutes, without choosing the logout option
	Test Data
	Expected Result The user is logged out of the Polling Application

SWTES-T66 (1.0) - [TG-3][Katya Ivanova]Login Successful

Details

Key	SWTES-T66
Name	[TG-3][Katya Ivanova]Login Successful
Objective	The purpose of this test case is to validate the following acceptance criteria: 1. The user shall be able to select the login option from the menu 2. The user is redirected to the login screen 3. The user shall be able to input username and password 4. If the provided username and password are correct, the user shall be able to log into the application
Precondition	1. The user can load the application 2. The user has registration and granted permissions
Folder	[TG-3]/[Katya Ivanova]
Status	Draft
Priority	High
Component	-
Owner	JIRAUSER13325
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/05/2021 11:21:35 by Катя Иванова Updated on 03/06/2021 16:22:37 by Катя Иванова

Test Script

1	Step	
	Go to URL	
	Test Data	

	http://poll-app7-20210223.softacad.bg/
	Expected Result
	The application's link has loaded
2	**Step**
	Click on the login button at the top right corner of the screen
	Test Data
	Expected Result
	The user is redirected to the login page
3	**Step**
	Input correct username in the input field
	Test Data
	username: normalUser1
	Expected Result
	The user is able to input username. The field is populated with the username
4	**Step**
	Input correct password in the input field
	Test Data
	password: 123456
	Expected Result
	The user is able to input password. The field is populated with the masked password
5	**Step**
	Click on the Login button
	Test Data
	Expected Result
	The user is logged in the application

SWTES-T88 (1.0) - [TG-3][Katya Ivanova]Click on the profile icon when the user is logged in

Details

Key	SWTES-T88
Name	[TG-3][Katya Ivanova]Click on the profile icon when the user is logged in
Objective	This Test Case should validate that the user is able to click on the profile icon at the top right corner of the screen when the one is logged in the application
Precondition	1. The user can load the application 2. The user has registration and granted permissions
Folder	[TG-3]/[Katya Ivanova]
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER13325
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/06/2021 15:47:38 by Катя Иванова Updated on 03/09/2021 15:23:31 by Катя Иванова

Test Script

1	**Step**
	Go to URL
	Test Data
	http://poll-app7-20210223.softacad.bg/login
	Expected Result
	The user is navigated to the login screen

2	**Step**
	Input correct username in the input field
	Test Data
	Username: normalUser1
	Expected Result
	The user is able to input username. The input field is populated with the correct username
3	**Step**
	Input the correct password in the input field
	Test Data
	Password: 123456
	Expected Result
	The user is able to input password. The input field is populated with the correct masked password
4	**Step**
	Click on the Login button
	Test Data
	Expected Result
	The user is logged into the application
5	**Step**
	Click on the profile icon on the top right corner of the screen
	Test Data
	Expected Result
	The user is able to click on the profile icon on the top right corner of the screen, when the one is logged on

SWTES-T89 (1.0) - [TG-3][Katya Ivanova]Login with correct Email

Details

Key	SWTES-T89
Name	[TG-3][Katya Ivanova]Login with correct Email
Objective	The purpose of this Test Case is to validate that the user is able to log into the application when inputting correct Email
Precondition	1. The user can load the application 2. The user has registration and granted permissions
Folder	[TG-3]/[Katya Ivanova]
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER13325
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/06/2021 15:55:06 by Катя Иванова Updated on 03/06/2021 16:52:42 by Катя Иванова

Test Script

1	**Step** Go to URL
	Test Data http://poll-app7-20210223.softacad.bg/
	Expected Result The application has loaded
2	**Step** Click on the login button at the top right corner of the screen

	Test Data	
	Expected Result	
	The user is redirected to the login page	
3	**Step**	
	Fill in the correct Email in the Email input field	
	Test Data	
	Email: test@test.org	
	Expected Result	
	The user is able to input Email. The field is populated with the Email address	
4	**Step**	
	Fill in the correct password in the input field	
	Test Data	
	Password: 123456	
	Expected Result	
	The user is able to input password. The input field is populated with the masked password	
5	**Step**	
	Click on the Login button	
	Test Data	
	Expected Result	
	The user is logged in the application	

SWTES-T265 (1.0) - [TG-3][Katya Ivanova]Sign up via profile

Details

Key	SWTES-T265
Name	[TG-3][Katya Ivanova]Sign up via profile
Objective	This Test Case should validate the ability of the user to register when choosing the Signup button and filling all the mandatory fields with correct data
Precondition	1. The application is started 2. The user is not logged in the application 3. The user has no registration in the application
Folder	[TG-3]/[Katya Ivanova]
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER13325
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/16/2021 16:23:52 by Катя Иванова Updated on 03/16/2021 17:39:13 by Катя Иванова

Test Script

1	**Step**
	Click on the Signup button on the top right corner of the screen
	Test Data
	Expected Result
	The user is able to select the Signup button, and the one is redirected to the Registration form
2	**Step**

	Fill in Full Name with the correct length(between 3-15 characters) in the Full Name input field
	Test Data
	User's full name
	Expected Result
	The user is able to input Full Name in the Full Name mandatory field. The field is populated with the full name
3	**Step**
	Fill in an unique username in the Username input field
	Test Data
	Username
	Expected Result
	The user is able to input Username in the Username mandatory field. The field is populated with the username
4	**Step**
	Enter a valid Email in the Email input field
	Test Data
	Email:
	Expected Result
	The user is able to input Email in the Email mandatory field. The field is populated with the Email
5	**Step**
	Input password, which must be with correct length (between 5-20 characters)
	Test Data
	Password:
	Expected Result
	The user is able to input password in the Password mandatory field. The input Password field is populated with the masked password
6	**Step**
	Click on the Register button
	Test Data
	Expected Result
	The user is able to click on the Register button

SWTES-T282 (1.0) - [TG-3][Katya Ivanova]Register via login, through the Register now link

Details

Key	SWTES-T282
Name	[TG-3][Katya Ivanova]Register via login, through the Register now link
Objective	The purpose of this Test Case is to validate the following acceptance criteria: 1. The user shall be able to select the login button 2. The user shall be able to click on the Register now link 3. The user is redirected to the registration form 4. The user shall be able to input all mandatory fields for the registration 5. User shall be able to click on the Register button
Precondition	1. The application is started 2. The user is not logged in the application 3. The user has no registration in the application
Folder	[TG-3]/[Katya Ivanova]
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER13325
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/16/2021 19:44:39 by Катя Иванова

Test Script

1	**Step** Select the Login button

	Test Data	
	Expected Result	
	The user is navigated to the login screen	
2	**Step**	
	Select the Register now option	
	Test Data	
	Expected Result	
	The user is redirected to the registration form	
3	**Step**	
	Input Full name in the Full Name input field. The full name should be between 4 and 40 characters	
	Test Data	
	Full name:Katya Ivanova	
	Expected Result	
	The user is able to input full name in the Full Name input field. The field is populated with the full name	
4	**Step**	
	Fill in an unique username in the Username mandatory field. The username should be between 3 and 15 characters long.	
	Test Data	
	username:katie	
	Expected Result	
	The user is able to input username in the Username input field. The field is populated with the username	
5	**Step**	
	Fill in valid Email	
	Test Data	
	Email: joro@test.org	
	Expected Result	
	The user is able to input Email in the Email input field. The field is populated with the Email	
6	**Step**	
	Input password with correct password length(between 5 and 20 characters)	
	Test Data	
	Password: 1234567	

	Expected Result
	The user is able to input password in the Password mandatory field. The field is populated with the masked password
7	**Step**
	Click on the register button
	Test Data
	Expected Result
	The user is able to click on the register button

SWTES-T368 (1.0) - [TG-3][Katya Ivanova]View user's details on all the available polls when logged in

Details

Key	SWTES-T368
Name	[TG-3][Katya Ivanova]View user's details on all the available polls when logged in
Objective	This test case should validate that when the user is logged in the application, the one is able to see the user's details on the polls for which the users have voted
Precondition	1. The application is loaded 2. The user is redirected to the poll result screen
Folder	[TG-3]/[Katya Ivanova]
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER13325
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/30/2021 10:49:15 by Катя Иванова

Test Script

1	**Step** Go to URL
	Test Data http://poll-app7-20210223.softacad.bg/login
	Expected Result The user is navigated to the login page

2	**Step**
	Enter correct credentials in the Login form
	Test Data
	Username: tg3admin Password:123456
	Expected Result
	The input fields are populated with the correct data and the password is masked
3	**Step**
	Click on the Login button
	Test Data
	Expected Result
	1. The user is logged successfully in the polling application 2. The user is able to view the user's details on all available polls for which users have voted

Details

Key	SWTES-T369
Name	[TG-3][Katya Ivanova]View statistics on all the available polls when logged in
Objective	The purpose of this test case is to validate that when the user is logged in the application, the one is able to view statistics on the polls for which the users have voted
Precondition	1. The application has loaded 2. There are polls for which the users have already voted
Folder	[TG-3]/[Katya Ivanova]
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER13325
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/30/2021 11:02:31 by Катя Иванова

Test Script

1	**Step**
	Go to URL
	Test Data
	http://poll-app7-20210223.softacad.bg/login
	Expected Result
	The user is navigated to the login page

2	**Step**
	Enter correct credentials in the login form
	Test Data
	Username: tg3admin Password: 123456
	Expected Result
	The input fields are populated with the correct credentials and the password is masked
3	**Step**
	Clock on the Login button
	Test Data
	Expected Result
	1. The user is successfully logged in the application 2. Statistics on the polls for which users have voted are displayed

SWTES-T370 (1.0) - [TG-3][Katya Ivanova]Creating a one question new pole when filling all the mandatory fields

Details

Key	SWTES-T370
Name	[TG-3][Katya Ivanova]Creating a one question new pole when filling all the mandatory fields
Objective	The purpose of this test case is to fulfill the following acceptance criteria: 1. The user shall be able to click on the create icon available at the top right corner of the screen, next to the profile icon 2. The user shall be redirected to the Create poll screen 3. The user shall be able to input one question in a text input field 4. The user shall be able to add at least two choices for the poll 5.The user shall be able to select length of the poll in days and hours 6.The user shall be able to create a poll by clicking on the Create poll button
Precondition	1. The user has Admin permissions 2. The user is logged in the application
Folder	[TG-3]/[Katya Ivanova]
Status	Draft
Priority	High
Component	-
Owner	JIRAUSER13325
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/30/2021 11:29:03 by Катя Иванова

Test Script

1	**Step**
	Click on the create icon available at the top right corner of the screen, next to the profile icon
	Test Data
	Expected Result
	1. The user is available to click on the create icon 2. the user is redirected to the create poll screen
2	**Step**
	Input one question in the text input field (maximum 140 characters)
	Test Data
	Expected Result
	The user is able to type a question in the text input field. The field is populated with one question
3	**Step**
	Input two choices in the two mandatory Choice text input fields
	Test Data
	Expected Result
	The user is able to type the choices in the Choice input fields
4	**Step**
	Select the length of the poll in days from the drop-down
	Test Data
	Expected Result
	The user is able to select values from 0 to 7
5	**Step**
	Select from the drop-down the length of the poll in hours
	Test Data
	Expected Result
	The user is able to select values from 0 to 23
6	**Step**
	Click on the Create Poll button
	Test Data
1	**Expected Result**

1. A new pole is created
2. The user is redirected to the review polls screen