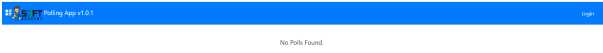# SWTES1301-T807 (1.0) - [TG-3][FilipStanev] Positive Login with e-mail as Admin (cloned)
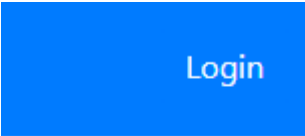
Details
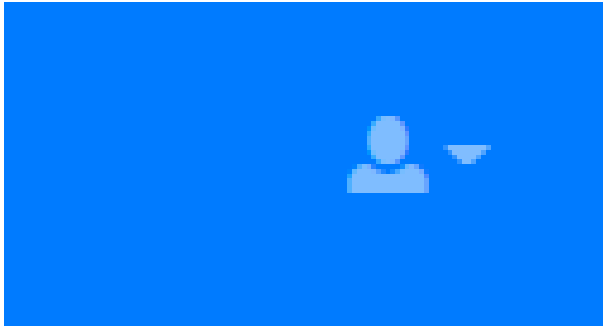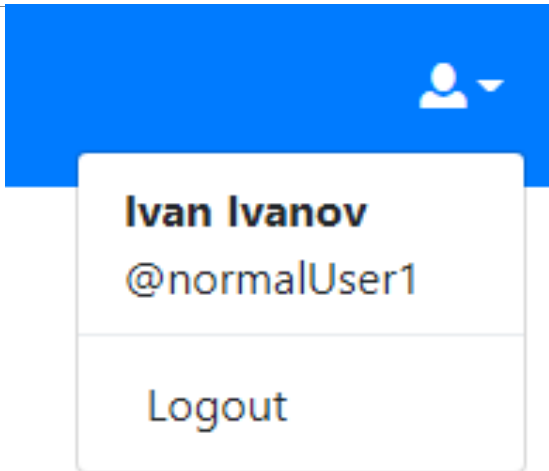
Key	SWTES1301-T807
Name	[TG-3][FilipStanev] Positive Login with e-mail as Admin (cloned)
Objective	The objective of this test case is to test the following criteria: 1. User is able to input e-mail and password 2. If the provided email and password are correct is able to login to the App
Precondition	1. User is able to load the App 2. user is registered and granted premission
Folder	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	-
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 02/08/2022 20:07:37 by Filip Stanev Updated on 02/08/2022 20:07:47 by Filip Stanev

Test Script

1	Step
	Open the URL of the App
	Test Data
	http://poll-app5-20220113.softacad.bg/polls
	Expected Result

	The App is Loaded
2	**Step**
	Click on the Login button in the top right corner
	Test Data
	Expected Result
	The button is clickable and redirect the user to Login page
3	**Step**
	Enter correct e-mail
	Test Data
	tg3admin@test.org
	Expected Result
	User shall be able to input e-mail
4	**Step**
	Enter Password
	Test Data
	123456
	Expected Result
	User shall be able to input password and it is masked

5	**Step**
	Click on the Login button
	Login
	Username or Email
	tg3admin@test.org
	Password
	••••••
	Login
	Test Data
	Expected Result
	User is Logged in
6	**Step**
	Click on the profile icon in top right corner to approve that the user is logged in with correct name
	Test Data
	Expected Result
	User is logged in as"Test Group 3 " (Admin user)

Ivan Ivanov
@normalUser1

Logout
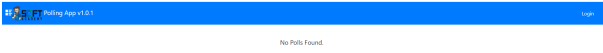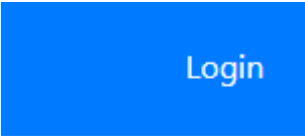
SWTES1301-T808 (1.0) - [TG-3][FilipStanev] Positive Login with e-mail as User (cloned)

Details

Key	SWTES1301-T808
Name	[TG-3][FilipStanev] Positive Login with e-mail as User (cloned)
Objective	The objective of this test case is to test the following criteria: 1. User is able to input e-mail and password 2. If the provided email and password are correct is able to login to the App
Precondition	1. User is able to load the App 2. user is registered and granted premission
Folder	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	-
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 02/08/2022 20:07:37 by Filip Stanev Updated on 02/08/2022 20:07:47 by Filip Stanev

Test Script

1	**Step**
	Open the URL of the App
	Test Data
	http://poll-app5-20220113.softacad.bg/polls
	Expected Result

	The App is Loaded
	Polling App v1.0.1 Login No Polls Found.
2	**Step** Click on the Login button in the top right corner Login
	Test Data
	Expected Result The button is clickable and redirect the user to Login page Polling App v1.0.1 Login Login Username or Email Password Login
3	**Step** Enter correct Username
	Test Data test@test.org
	Expected Result User shall be able to input username
4	**Step** Enter Password
	Test Data 123456
	Expected Result User shall be able to input password and it is masked
5	**Step** Click on the Login button

Login
Username or Email

test@test.orgg

Password

••••••

| Login |

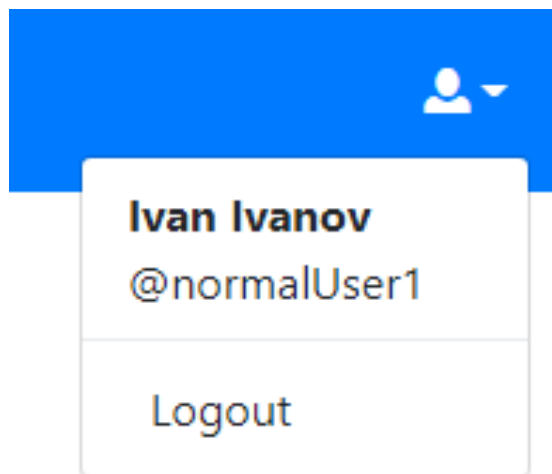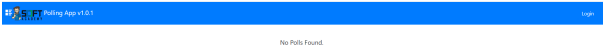|	Test Data	
	Expected Result	
	User is Logged in	
6	**Step**	
	Click on the profile icon in top right corner to approve that the user is logged in with correct name	
	Test Data	
	Expected Result	
	User is logged in as"Ivan Ivanov " (normal user)	

Ivan Ivanov
@normalUser1

Logout

SWTES1301-T809 (1.0) - [TG-3][FilipStanev] Positive Login with username as Admin (cloned)
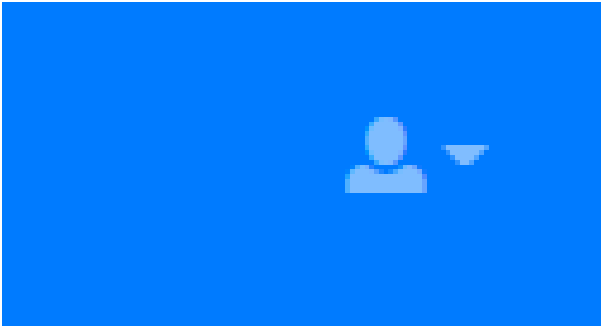
Details

Key	SWTES1301-T809
Name	[TG-3][FilipStanev] Positive Login with username as Admin (cloned)
Objective	The objective of this test case is to test the following criteria: 1. User is able to input username and password 2. If the provided username and password are correct is able to login to the App
Precondition	1. User is able to load the App 2. user is registered and granted premission
Folder	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	-
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 02/08/2022 20:07:37 by Filip Stanev Updated on 02/08/2022 20:07:47 by Filip Stanev

Test Script

1	**Step**
	Open the URL of the App
	Test Data
	http://poll-app5-20220113.softacad.bg/polls
	Expected Result

	The App is Loaded
	Polling App v1.0.1 Login
	No Polls Found.
2	**Step**
	Click on the Login button in the top right corner
	Login
	Test Data
	Expected Result
	The button is clickable, and redirected to login page
	Polling App v1.0.1 Login
	Login
	Username or Email
	Password
	Login
3	**Step**
	Enter correct Username
	Login
	Username or Email
	Password
	Login
	Test Data
	tg3admin
	Expected Result
	User shall be able to input username
4	**Step**
	Enter correct Password
	Password
	••••••
	Login

	Test Data	
	123456	
	Expected Result	
	User shall be able to input password and it is masked	
5	**Step**	
	Click on the Login button	
	Login	
	Username or Email	
	tg3admin	
	Password	
	••••••	
	Login	
	Test Data	
	Expected Result	
	User is Logged in	
6	**Step**	
	Click on the profile icon in top right corner to approve that the user is logged in with correct name.	
	Test Data	
	Expected Result	
	User is logged in as "Test Group 3 " (Admin user)	
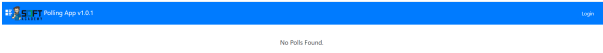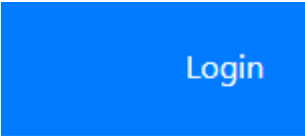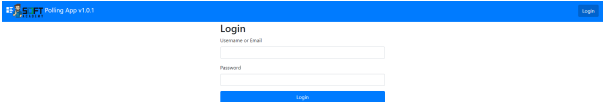
SWTES1301-T810 (1.0) - [TG-3][FilipStanev] Positive Login with username as User (cloned)

Details

Key	SWTES1301-T810
Name	[TG-3][FilipStanev] Positive Login with username as User (cloned)
Objective	The objective of this test case is to test the following criteria: 1. User is able to input username and password 2. If the provided username and password are correct is able to login to the App
Precondition	1. User is able to load the App 2. user is registered and granted premission
Folder	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	-
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	Polling App - Software Requirement Specification
Attachments	
Dates	Created on 02/08/2022 20:07:37 by Filip Stanev Updated on 02/08/2022 20:07:47 by Filip Stanev

Test Script

1	**Step**
	Open the URL of the App
	Test Data
	http://poll-app5-20220113.softacad.bg/polls
	Expected Result

	The App is Loaded
2	**Step**
	Click on the Login button in the top right corner
	Test Data
	Expected Result
	The button is clickable, and redirected to login page
3	**Step**
	Enter correct Username
	Test Data
	normalUser1
	Expected Result
	User shall be able to input username
4	**Step**
	Enter correct Password
	Test Data
	123456
	Expected Result
	User shall be able to input password and it is masked
5	**Step**
	Click on the Login button

Login

Username or Email

normalUser1

Password

••••••

| Login |

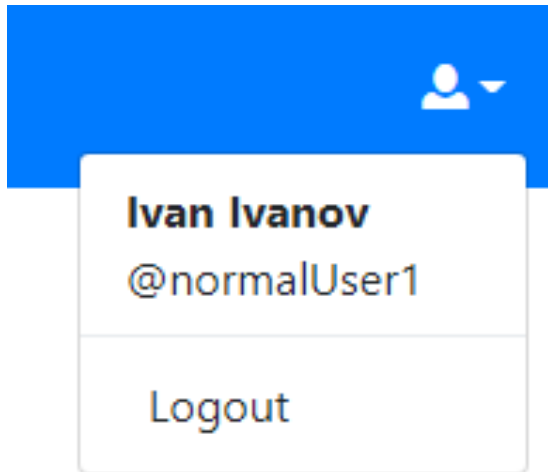| | Test Data |
	Expected Result
	User is Logged in
6	Step
	Click on the profile icon in top right corner to approve that the user is logged in with correct name.
	Test Data
	Expected Result
	User is logged in as "Ivan Ivanov" (normal user)

Ivan Ivanov
@normalUser1

Logout
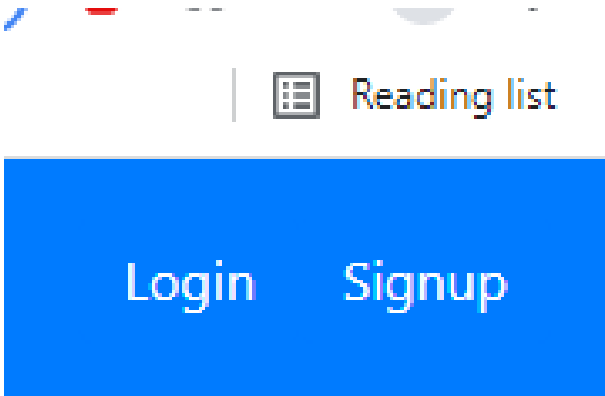
SWTES1301-T1513 (1.0) - [TG-3][FilipStanev] Registration Button (cloned)
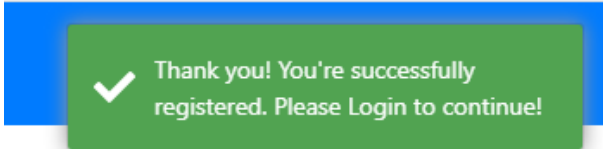
Details

Key	SWTES1301-T1513
Name	[TG-3][FilipStanev] Registration Button (cloned)
Objective	The object of this test case is that the user shall be able to create registration
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	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	-
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/31/2022 19:09:57 by Filip Stanev Updated on 03/31/2022 19:10:05 by Filip Stanev

Test Script

1	Step
	Navigate to URL http://poll-app5-20220113.softacad.bg/polls
	Test Data
	http://poll-app5-20220113.softacad.bg/polls
	Expected Result
	The app is loaded and visualized

2	**Step**
	Click on the Signup button on a top right corner
	Test Data
	Expected Result
	the button is clickable

3	**Step**
	User is redirected to registration form
	Test Data
	Expected Result
	The form is loaded and all the fields are available to user

4	**Step**
	Enter correct Full Name
	Test Data
	Filip Stanev
	Expected Result
	All fields accept the credentials

5	**Step**
	Enter correct Username
	Test Data
	Stanev

	Expected Result	
6	**Step**	
	Enter correct Email	
	Test Data	
	user123456@gmail.com	
	Expected Result	
7	**Step**	
	Enter correct Password	
	Test Data	
	123456	
	Expected Result	
8	**Step**	
	Click on Rgister Button	
	Test Data	
	Expected Result	
	The user shall be able to register only after all mandatory fields are filled
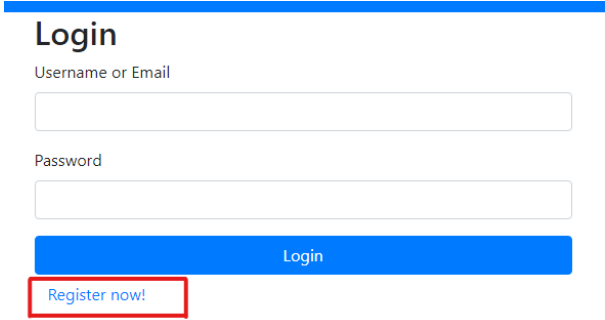User is registerd and redirected to Login page

Thank you! You're successfully registered. Please Login to continue! | |

SWTES1301-T1514 (1.0) - [TG-3][FilipStanev] Registration "register now!" link (cloned)

Details

Key	SWTES1301-T1514
Name	[TG-3][FilipStanev] Registration "register now!" link (cloned)
Objective	The object of this test case is that the user shall be able to create registration
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	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	-
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	
Attachments	
Dates	Created on 03/31/2022 19:10:14 by Filip Stanev Updated on 03/31/2022 19:10:20 by Filip Stanev

Test Script

1	**Step**
	Navigate to URL http://poll-app5-20220113.softacad.bg/polls
	Test Data
	http://poll-app5-20220113.softacad.bg/login
	Expected Result
	The app is loaded and visualized

2	**Step**
	Click on the Register now link button as its shown
	Test Data
	Expected Result
	the button is clickable

3	**Step**
	User is redirected to registration form
	Test Data
	Expected Result
	The form is loaded and all the fields are available to user

SWTES1301-T1515 (1.0) - [TG-3][FilipStanev] Create a Poll (cloned)

Details

Key	SWTES1301-T1515
Name	[TG-3][FilipStanev] Create a Poll (cloned)
Objective	Create a new one question poll with the option to select a number of choices and time frame of the poll
Precondition	-
Folder	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	Front End
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	Polling App - Software Requirement Specification
Attachments	
Dates	Created on 03/31/2022 19:10:45 by Filip Stanev Updated on 03/31/2022 19:10:54 by Filip Stanev

Test Script

1	**Step**
	Navigate to URL
	Test Data
	http://poll-app5-20220113.softacad.bg/login
	Expected Result
	Page is loaded and visualized properly
2	**Step**
	Login as Admin user
	Test Data

	username: tg3admin email: tg3admin@test.org password: 123456
	Expected Result Admin is successfully logged in
3	**Step** Click on a new pool button in a top right corner
	Test Data
	Expected Result The button is visualized and clickable. User is redirected to create a pool page.
4	**Step** Enter a correct information in Question field
	Test Data
	Expected Result The information is accepted by the field.
5	**Step** Enter a correct Choise 1
	Test Data
	Expected Result the information is accepted by the field
6	**Step** Enter a correct Choisc2
	Test Data

	Expected Result
	the information is accepted by the field
7	**Step**
	Click on the add choice
	Test Data
	Expected Result
	The button is clickable and add extra choice field
8	**Step**
	Select days from drop down menu
	Test Data
	Expected Result
	Drop down menu is available
9	**Step**
	Select hours from drop down menu
	Test Data
	Expected Result
	Drop down menu is available
10	**Step**
	Click on create pool button
	Test Data
	Expected Result
	New poll is created The user is redirected to the review poll screen
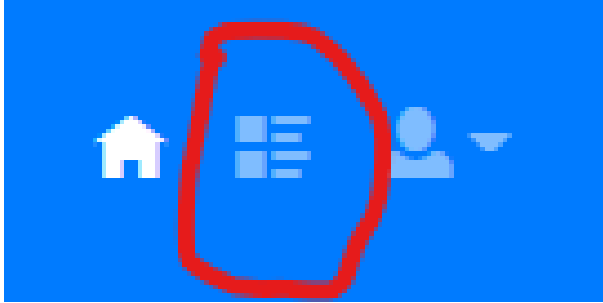
SWTES1301-T1516 (1.0) - [TG-3][FilipStanev] New Poll Button available (cloned)

Details

Key	SWTES1301-T1516
Name	[TG-3][FilipStanev] New Poll Button available (cloned)
Objective	Create a new one question poll with the option to select a number of choices and time frame of the poll
Precondition	-
Folder	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	Front End
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	Polling App - Software Requirement Specification
Attachments	
Dates	Created on 03/31/2022 19:10:45 by Filip Stanev Updated on 03/31/2022 19:10:54 by Filip Stanev

Test Script

1	**Step** Navigate to URL
	Test Data http://poll-app5-20220113.softacad.bg/login
	Expected Result Page is loaded and visualized properly
2	**Step** Login as Admin user

	Test Data
	username: tg3admin
	email: tg3admin@test.org
	password: 123456
	Expected Result
	Admin is successfully logged in
3	**Step**
	Click on a new pool button in a top right corner
	Test Data
	Expected Result
	The button is visualized and clickable
	User is redirected to create a poo page.

SWTES1301-T1517 (1.0) - [TG-3][FilipStanev] Vote (cloned)

Details

Key	SWTES1301-T1517
Name	[TG-3][FilipStanev] Vote (cloned)
Objective	As a user, I want to be able to vote in open polls
Precondition	1. The application is loaded 2. There is an open poll for voting
Folder	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	Front End
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	Polling App - Software Requirement Specification
Attachments	
Dates	Created on 03/31/2022 19:11:10 by Filip Stanev Updated on 03/31/2022 19:11:18 by Filip Stanev

Test Script

1	**Step**
	Navigate to URL
	Test Data
	http://poll-app5-20220113.softacad.bg/login
	Expected Result
	Page is loaded and visualized properly
2	**Step**
	Login as Normal user
	Test Data

	username: normalUser1 password: 123456
	Expected Result User is successfully logged in and redirected to the review poll screen
3	**Step** User select one choice from an active poll
	Test Data
	Expected Result The Choice is selected
4	**Step** user is able to click on the Vote button
	Test Data
	Expected Result The button is clickable
5	**Step** The vote is registered
	Test Data
	Expected Result The user is able to see the result of voting

Feb 20, 2022, 11:52:52 AM

What is your favourite car?

100%   AudiAudiAudiAudiAudiAudiAudiAudiAudiAudi ✓

0%   MazdaMazdaMazdaMazdaMazdaMazdaMazdaMazda
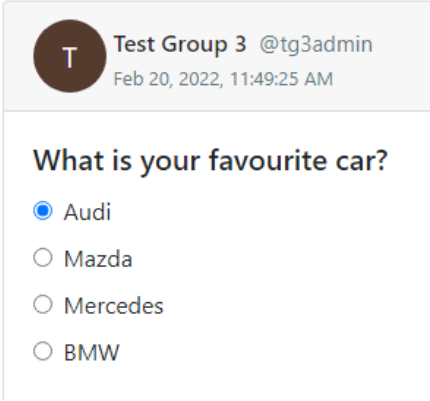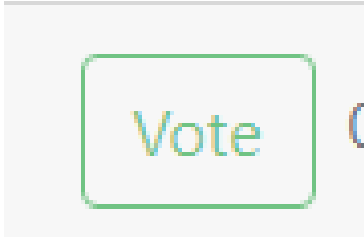
1 votes   7 days left

SWTES1301-T1518 (1.0) - [TG-3][FilipStanev] Vote as Admin (cloned)

Details

Key	SWTES1301-T1518
Name	[TG-3][FilipStanev] Vote as Admin (cloned)
Objective	As a user, I want to be able to vote in open polls
Precondition	1. The application is loaded 2. There is an open poll for voting
Folder	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	Front End
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	Polling App - Software Requirement Specification
Attachments	
Dates	Created on 03/31/2022 19:11:10 by Filip Stanev Updated on 03/31/2022 19:11:18 by Filip Stanev

Test Script

1	**Step**
	Navigate to URL
	Test Data
	http://poll-app5-20220113.softacad.bg/login
	Expected Result
	Page is loaded and visualized properly
2	**Step**
	Login as Admin user
	Test Data

	username:tg3admin password: 123456	
	Expected Result	
	Admin is successfully logged in and redirected to the review poll screen	
3	**Step**	
	Admin select one choice from an active poll	
	Test Data	
	Expected Result	
	The Choice is selected	
4	**Step**	
	Admin is able to click on the Vote button	
	Test Data	
	Expected Result	
	The button is clickable	
5	**Step**	
	The vote is registered	
	Test Data	
	Expected Result	
	The user is able to see the result of voting	

Feb 20, 2022, 11:52:52 AM

What is your favourite car?

100%	AudiAudiAudiAudiAudiAudiAudiAudiAudiAudi ✓
0%	MazdaMazdaMazdaMazdaMazdaMazdaMazdaMazda

1 votes   7 days left
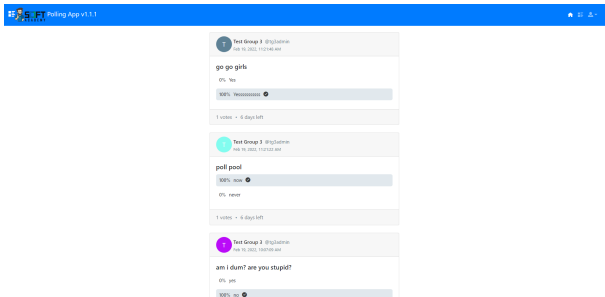
# SWTES1301-T1519 (1.0) - [TG-3][FilipStanev] Vew Pools as User (cloned)

Details

Key	SWTES1301-T1519
Name	[TG-3][FilipStanev] Vew Pools as User (cloned)
Objective	As a user, I want to be able to view all available polls
Precondition	1. The application is loaded 2. There are polls for which users have already voted
Folder	TestGroup3/Filip/Regresion test v1.0.3
Status	Draft
Priority	High
Component	Front End
Owner	Filip Stanev
Estimated Time	-
Labels	
Traceability	Polling App - Software Requirement Specification
Attachments	
Dates	Created on 03/31/2022 19:11:35 by Filip Stanev Updated on 03/31/2022 19:11:40 by Filip Stanev

Test Script

1	**Step**
	Navigate to URL
	Test Data
	http://poll-app5-20220113.softacad.bg/login
	Expected Result
	Page is loaded and visualized properly
2	**Step**
	Enter a correct Username and password for Normal User

	Test Data	
	username: normalUser1 password: 123456	
	Expected Result	
	The information is accepted by the fields.	
3	**Step**	
	Click on a main Login button	
	Login Username or Email normalUser1 Password •••••• Login Register now!	
	Test Data	
	Expected Result	
	The user shall be redirected to the poll results screen 	
4	**Step**	
	Click on a top right corner to approve that the User is logged in as Normal User	
	Test Data	
	Expected Result	
	User is Logged in as expected	
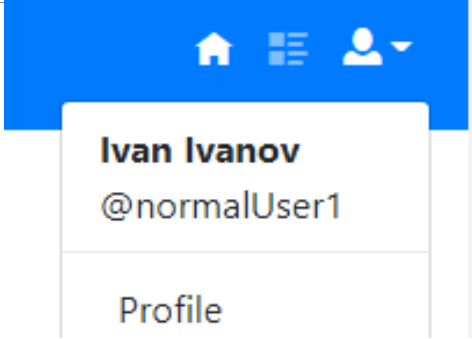
Logout

5	**Step** The user shall be able to review all available polls for which users have voted with the following details: • user's details • statistics on the poll
	Test Data
	Expected Result All the details are visible and available for the user