Hamburger menu contents to-do list and statistics functionality

Priority	Behavior	Туре	Layer
o Medium	Positive	Other	Not set
ls Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Attachments

mp4

XRecorder_12112..

Step	1
Action	Open the application "TO-DO-MVP" on real device Samsung Galaxy S9+
Input data	
Expected result	Application is opened and main page apears
Step	2
Action	Tap on hamburger menu
Input data	
Expected result	To-do list and statistics functionality appears

Taping on statistic button opens statistic with active and completed tasks

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened
- 3. Some active and completed tasks were created

Step	1
Action	Tap on hamburger menu
Input data	
Expected result	Hamburger menu is opened
Step	2
Action	Tap on statistic button
Input data	
Expected result	statistic page with active and completed tasks is opened

Taping on free space of main page closes opened hamburger menu

PriorityBehaviorTypeLayero MediumNot setOtherNot setIs FlakyMilestoneAutomationStatusNo-Not automatedActual

Attachments

mp4

XRecorder_12112..

Step	1
Action	Open the application "TO-DO-MVP" on real device Samsung Galaxy S9+
Input data	
Expected result	Application is opened and main page apears
Step	2
Action	Tap on hamburger menu
Input data	
Expected result	Hamburger menu is opened
Step	3
Action	Tap on free space of main page closes hamburger menu
Input data	
Expected result	Hamburger menu is closed

"TO-DO list" button in hamburger menu opens all TO-DOs

Priority	Behavior	Туре	Layer
o Medium	Not set	Other	Not set
ls Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Attachments

mp4

XRecorder_12112..

Step	1
Action	Open the application "TO-DO-MVP" on real device Samsung Galaxy S9+
Input data	
Expected result	Application is opened and main page apears
Step	2
Action	Tap on hamburger menu
Input data	
Expected result	Hamburger menu is opened
Step	3
Action	tap on "TO-DO list" button
Input data	
Expected result	all TO-DOs (main page) is opened

Statistic page: taping on hamburger menu button brings back to humburger menu

PriorityBehaviorTypeLayero MediumNot setOtherNot setIs FlakyMilestoneAutomationStatusNo-Not automatedActual

Attachments

mp4

XRecorder_12112..

Step	1
Action	Open the application "TO-DO-MVP" on real device Samsung Galaxy S9+
Input data	
Expected result	Application is opened and main page apears
Step	2
Action	Tap on hamburger menu button
Input data	
Expected result	Hamburger menu is opened
Step	3
Action	Tap on statistic page
Input data	
Expected result	Statistic page is opened
	Statistic page is opened 4
Expected result	
Expected result Step	4

Statistic page: taping on back button on phone brings back to main page

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+

Attachments

mp4

XRecorder_12112..

Step	1
Action	Open the application "TO-DO-MVP" on real device Samsung Galaxy S9+
Input data	
Expected result	Application is opened and main page apears
Step	2
Action	Tap on hamburger menu
Input data	
Expected result	Hamburger menu is opened
Step	3
Action	Tap on statistics button
Input data	
Expected result	Statistics page is opened
Step	4
Action	Tap on "Back" button on phone
Input data	
Expected result	Main page is opened

Taping on strawberry menu opens functionality (all, active, completed)

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+

Step	1
Action	Open the application "TO-DO-MVP" on real device Samsung Galaxy S9+
Input data	
Expected result	Application is opened and main page apears
Step	2
Action	Tap on strawberry menu
Input data	
Expected result	Menu opens functionality (all, active,completed)

Taping on strawberry menu button or free space of main page closes opened strawberry menu

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+

Step	1
Action	Open the application "TO-DO-MVP" on real device Samsung Galaxy S9+
Input data	
Expected result	Application is opened and main page apears
Step	2
Action	Tap on Strawberry menu button
Input data	
Expected result	Strawberry menu is opened
Step	3
Action	Tap on Strawberry menu button
Input data	
Expected result	Strawberry menu is closed
Step	4
Action	Tap on strawberry menu button
Input data	
Expected result	Strawberry menu is opened
Step	5
Action	Tap on free space on main page
Input data	

Taping on "All" button in strawberry menu shows all TO-DOs

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
ls Flaky	Milestone	Automation	Status
		Adtomation	Status

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened3. Some active and completed tasks were created

Step	1
Action	Tap on Strawberry menu
Input data	
Expected result	Strawberry menu is opened
Step	2
Action	Tap on "All" button in strawberry menu
Input data	
Expected result	All TO-DOs is opened

Taping on "Active" button in strawberry menu shows active TO-DOs

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
ls Flaky	Milestone	Automation	Status
No	_	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened
- 3. Some active and completed tasks were created

Step	1	
Action	Tap on Strawberry menu button	
Input data		
Expected result	Strawberry menu is opened	
Step	2	
Action	Tap on "Active" button in strawberry menu	
Input data		
Expected result	Active TO-DOs is opened	

Taping on "Completed" button in strawberry menu shows completed TO-DOs

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened
- 3. Some active and completed tasks were created

Step	1
Action	Tap on Strawberry menu button
Input data	
Expected result	Strawberry menu is opened
Step	2
Action	Tap on "Completed" button in strawberry menu
Input data	
Expected result	Copmleted tasks is opened

Taping on kebab menu opens "clear completed" and "refresh" functionality

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened
- 3. Some active and completed tasks were created

Step	1
Action	Tap on kebab menu button
Input data	
Expected result	Kebab menu with "clear completed" and "refresh" functionality is opened

Taping on "clear completed" button in kebab menu deletes complited tasks

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened
- 3. Some active and completed tasks were created

Step	1
Action	Tap on kebab menu
Input data	
Expected result	Kebab menu is opened
Step	2
Action	Tap on "clear completed" button
Input data	
Expected result	Completed tasks are deleted from all TO-DOs

Taping on "refresh" button in kebab menu refreshes all TO-DOs

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
ls Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened3. Some active and completed tasks were created

Step	1
Action	Tap on kebab menu button
Input data	
Expected result	Kebab menu is opened
Ston	2
Step	2
Step Action	Tap on "refresh" button
·	

Taping on kebab menu button or free space of main page closes opened kebab menu

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened

Step	1
Action	Tap on kebab menu button
Input data	
Expected result	1. Kebab menu is opened
Step	2
Action	Tap on kebab menu button
Input data	
Expected result	Kebab menu is closed
Step	3
Action	Tap on kebab menu button
Input data	
Expected result	Kebab menu is opened
Step	4
Action	Tap on free space on main page
Input data	
Expected result	Kebab menu is closed

Taping on task from all TO-DOs opens it

Priority	Behavior	Туре	Layer
↑ High	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened3. Some active and completed tasks were created

Step	1
Action	Tap once on task from all TO-DOs
Input data	
Expected result	Taped task is opened

Taping on task's check box marks task as completed

Priority	Behavior	Туре	Layer
↑ High	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened3. Some active were created

Step	1
Action	Tap on check box near task
Input data	
Expected result	Check box is filled with check mark as complited

Taping on completed task's check box makes it active

Priority	Behavior	Туре	Layer
↑ High	Not set	Other	Not set
Is Flaky			
IS FIAKY	Milestone	Automation	Status

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- The application is opened
 Some active were created

Step	1
Action	Tap on marked check box near task
Input data	
Expected result	Check box is empty and task is active

Scrolling all TO-DOs list shows all tasks

Priority	Behavior	Туре	Layer
↑ High	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- The application is opened
 Some active tasks were created

Step	1
Action	Scroll TO-DO list
Input data	
Expected result	All task from to-do list is seen

Red button from main page opens page to create new TO-DO

Priority	Behavior	Туре	Layer
↑ High	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+

Step	1
Action	Open the application "TO-DO-MVP" on real device Samsung Galaxy S9+
Input data	
Expected result	Application is opened and main page apears
Step	2
Action	Tap red button from main page
Input data	
Expected result	New page to create new TO-DO is opened

Application works with a portrait and landscape page orientation.

Priority	Behavior	Туре	Layer
• Medium	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened in portrait orientation
- 3. Some active tasks were created

Step	1
Action	Change phone orientation to landscape
Input data	
Expected result	Application display changed to landscape orientation
Step	2
Action	Close application
Input data	
Expected result	Application is closed
Step	3
Action	Open application in landscape orientation
Input data	
Expected result	Application is opened in landscape orientation

Created tasks in to-do list are saved after applicarion is closed

Priority	Behavior	Туре	Layer
↑ High	Not set	Other	Not set
Is Flaky	Milestone	Automation	Status
No	-	Not automated	Actual

Pre-conditions

- 1. The application "TO-DO-MVP" is installed on real device Samsung Galaxy S9+
- 2. The application is opened in portrait orientation3. Some active and completed tasks were created

Step	1
Action	Close application
Input data	
Expected result	Application is closed
Step	2
Action	Open application
Input data	
Expected result	Application is opened and earlier created tasks exist