Input valid data into the task field

Priority	Severity	Behavior	Type
High	–	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	–		

Parameters

Name	Value
Task Data	1 symbol in Cyrillic characters 2 symbol in Cyrillic characters 24 symbols in Cyrillic characters 25 symbols in Cyrillic characters

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Input data to the task field	Use parameters	Data entered in the field, no error messages

Input invalid data into the task field

Priority	Severity	Behavior	Type
High	–	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	–		

Parameters

Name	Value
Task Data	0 symbol in Cyrillic characters 26 symbol in Cyrillic characters 27 symbols in Cyrillic characters Symbols only Numbers Non-Cyrillic characters Empty value Space characters

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Input data to the task field	Use parameters	Error message

G10-1376 / Mobile App Testing / Mobile App Testing – Anna Zudilova

Editing and confirming the task with valid data

Priority	Severity	Behavior	Type
High	–	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	–		

Preconditions

There is a task in the list

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Long tap on a task		A dialog window is opened for editing
3	Input data in the task field	Примерпример	Data entered in the field, no error messages
4	Tap confirm		The name of the task is updated in the list

G10-1377 / Mobile App Testing / Mobile App Testing – Anna Zudilova

Adding Tasks with valid data

Priority	Severity	Behavior	Type
High	–	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	–		

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Input data to the task field	Пример	The Data entered in the field
3	Tap the add button		The task is added to the list

Marking Tasks as Completed

Priority	Severity	Behavior	Type
High	-	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	-		

Preconditions

There is a task in the list

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Tap the checkbox near the task		The checkbox is marked, the marked task is displayed as completed

Deleting a Task from the list

Priority	Severity	Behavior	Type
High	-	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	-		

Preconditions

There is a task in the list

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Tap a delete button near the task		The task is deleted, it disappears from the list

The app UI displays correctly in light theme

Priority	Severity	Behavior	Type
High	–	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	–		

Preconditions

There is a task in the list. The device is set to light theme

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Check that the app UI displays correctly		The UI displays correctly, all elements are visible

Verify app functionality during an incoming call

Priority	Severity	Behavior	Type
High	–	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	–		

Preconditions

The mobile device has calling capabilities. There is a task in the list

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Make an incoming call to the device		The incoming call screen appears; the app pauses if needed but does not crash
3	Observe the app behavior during the incoming call		UI remains stable
4	Accept the call and end it after		After the call ends, the app resumes or remains in the same state without data loss

#	Step	Action	Expected Result
5	Return to the app and continue using it		The app is fully functional; UI is responsive and all previous data is retained

G10-1394 / Mobile App Testing / Mobile App Testing – Anna Zudilova

All previously added tasks are loaded and displayed in the list upon relaunching the app

Priority	Severity	Behavior	Type
High	-	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone
Actual	-

Preconditions

There are 3 tasks in the list

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Close the app		The App is closed
3	Open the App		The App is opened
4	Check that all previously added tasks are loaded and displayed in the list		All previously added tasks are loaded and displayed in the list

G10-1395 / Mobile App Testing / Mobile App Testing – Anna Zudilova

The app switch to different apps on the device through multitasking as expected

Priority	Severity	Behavior	Type
High	-	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone
Actual	-

Preconditions

Device supports multitasking

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Swipe up (or use device button) to open the multitasking view		App goes into background without crashing
3	Switch to another app		The other app opens normally; no issues caused by backgrounding the test app
4	Switch back to the test app through multitasking		The app resumes from where it left off (no data loss, no crashes)
5	Check the app after returning		The app is fully functional; UI is responsive and all previous data is retained

G10-1396 / Mobile App Testing / Mobile App Testing – Anna Zudilova

The app UI displays correctly in dark theme

Priority	**Severity**	**Behavior**	**Type**
High	–	Positive	Functional

Layer	**Is Flaky**	**Is Muted**	**Automation**
Not set	No	No	Manual

Status	**Milestone**		
Actual	-		

Preconditions

There is a task in the list. The device is set to dark theme

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Check that the app UI displays correctly		The UI displays correctly, all elements are visible

G10-1397 / Mobile App Testing / Mobile App Testing – Anna Zudilova

Editing and confirming the task with invalid data

Priority	**Severity**	**Behavior**	**Type**
High	–	Positive	Functional

Layer	**Is Flaky**	**Is Muted**	**Automation**
Not set	No	No	Manual

Status	**Milestone**		
Actual	-		

Preconditions

There is a task in the list

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Long tap on a task		A dialog window is opened for editing
3	Input data in the task field	Privet	Data entered in the field
4	Tap confirm		The user sees the error message

G10-1398 / Mobile App Testing / Mobile App Testing – Anna Zudilova

The app recovers after unexpected emergencies normally

Priority	Severity	Behavior	Type
High	–	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	–		

Preconditions

There is a task in the list

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Simulate an unexpected shutdown (switch off a device)		Device shuts down
3	Switch on a device and relaunch the app		The app starts without crashing
4	Check the app after relaunching		The app is fully functional; UI is responsive and all previous data is retained

G10-1399 / Mobile App Testing / Mobile App Testing – Anna Zudilova

Landscape orientation displays all elements as expected

Priority	Severity	Behavior	Type
High	–	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	–		

Preconditions

The device is in landscape mode. There is a task in the list

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Check that the app UI displays correctly		The UI displays correctly, all elements are visible

G10-1400 / Mobile App Testing / Mobile App Testing – Anna Zudilova

The app functions correctly when the screen orientation changes between portrait and landscape multiple times

Priority	Severity	Behavior	Type
High	–	Positive	Functional

Layer	Is Flaky	Is Muted	Automation
Not set	No	No	Manual

Status	Milestone		
Actual	-		

Preconditions

The device is in portrait mode. There is a task in the list

Steps to reproduce

#	Step	Action	Expected Result
1	Open the Shopping List App		The App is opened
2	Rotate the device to landscape orientation		UI adapts correctly; all elements remain visible and functional
3	Rotate the device back to portrait		UI returns to portrait layout without issues
4	Repeat steps 2–3 two more times		Each rotation causes the UI to adapt correctly without crashes or glitches
5	Interact with the app after final rotation		All functionality works as expected; no data loss or layout problems