Express run 2025/06/24

Completion chart

Completion stats

- Untested (0)
- Passed (13)
- Failed (3)
- Blocked (0)
- Retest (0)
- Skipped (0)
- Invalid (0)

Completion rate

100%

Started by

Nat Dvoretskaya

Start time

2025-06-24 10:12:56

Estimated

00:00:00

Time spent

00:11:05.096

Environment

-

Milestone

-

Mobile

Android

Web

Chrome Версия
135.0.7049.116

Adding a new task with valid data

Status	Time spent	Assignee
Passed	00:00:08.323	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:08.323	Nat Dvoretskaya	-

Finish time

2025-06-24 10:13:16

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Input valid data into the field
Input data	Use test data from the table
Expected result	The data entered in the field

Step	3
Action	Тар 'Добавить задачу'
Expected result	The task is added and displayed in the task list with no error messages

Adding a new task with invalid data

Status	Time spent	Assignee
Passed	00:00:43.307	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:43.307	Nat Dvoretskaya	-

Finish time

2025-06-24 10:14:01

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Input invalid data into the field
Input data	Use test data from the table

Step	3
Action	Tap 'Добавить задачу'
Expected result	The task is not added and displayed in the list. Error message is shown.

Editing an existing task with valid data

Status	Time spent	Assignee
Passed	00:07:29.551	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:07:29.551	Nat Dvoretskaya	-

Finish time

2025-06-24 10:21:36

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Long tap on one of the tasks in the list
Expected result	A dialog window for editing is opened

Step	3
Action	Edit the entered data
Expected result	The modified data entered in the input field

Step	4
Action	Tap 'Сохранить'
Expected result	The task name is updated in the list

Marking a task as completed

Status	Time spent	Assignee
Passed	00:00:07.308	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:07.308	Nat Dvoretskaya	-

Finish time

2025-06-24 10:21:45

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Tap a checkbox next to any unchecked task in the list
Expected result	The checkbox is checked. The task is marked as completed

Saving a task in the local storage after closing the app

Status	Time spent	Assignee
Passed	00:00:01.603	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:01.603	Nat Dvoretskaya	-

Finish time

2025-06-24 10:21:48

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Add a new task to the list
Input data	Добавить новую задачу
Expected result	The task is added

Step	3
Action	Close the application in any way
Expected result	The app is closed

Step	4
Action	Relaunch the app
Expected result	The app is opened

Step	5
Action	Check if the added task is in the list
Expected result	The added task is displayed in the list. All previously added tasks are loaded and displayed in the list as well

Deleting a task from the list

Status	Time spent	Assignee
Passed	00:00:01.566	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:01.566	Nat Dvoretskaya	-

Finish time

2025-06-24 10:21:51

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Tap 'Delete' next to any task
Expected result	The task is deleted and disappeared from the list

The app works stably with an incoming call

Status	Time spent	Assignee
Passed	00:00:03.362	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:03.362	Nat Dvoretskaya	-

Finish time

2025-06-24 10:21:55

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Make an incoming call to the device
Expected result	An incoming call screen appears in the background of the running app

Step	3
Action	Check the app behavior during the incoming call
Expected result	The app preserves its state

Step	4
Action	Accept and end the call
Expected result	The app continues to function correctly, preserving its state and entered data

Step	5
Action	Return to the app and continue working
Expected result	The app works correctly. All previous data is saved

The app works stably without internet

Status	Time spent	Assignee
Passed	00:00:01.861	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:01.861	Nat Dvoretskaya	-

Finish time

2025-06-24 10:21:59

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Add a new task
Input data	Новая задача создана
Expected result	The task is added

Step	3
Action	Edit the added task
Input data	Задача отредактирована
Expected result	The task is edited

Step	4
Action	Mark the task as completed
Expected result	The task is marked

Step	5
Action	Delete the task
Expected result	The task is deleted and disappeared from the list

Step	6
Action	Close the app

Expected result	The app is closed

Step	7
Action	Relaunch the app
Expected result	The app is opened. All previous tasks are displayed in the list

The app stability after minimizing and returning

Status	Time spent	Assignee
Passed	00:00:02.679	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:02.679	Nat Dvoretskaya	-

Finish time

2025-06-24 10:22:03

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Minimize the app and open it again
Expected result	The app returns to the last screen without restarting

The app stability after switching between apps

Status	Time spent	Assignee
Passed	00:00:01.588	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:01.588	Nat Dvoretskaya	-

Finish time

2025-06-24 10:22:08

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Input the task name in the field with no adding to the list
Input data	Отдохнуть на Мальдивах
Expected result	The task name is displayed

Step	3
Action	Switch to the 'Calculator' app and back to the app again
Expected result	The app returns to the last screen without restarting in its previous state. Input fields retain the entered data

Step	4
Action	Add the task
Expected result	The task is displayed in the list

Step	5
Action	Switch to the 'Calculator' app and back to the app again
Expected result	The app returns to the last screen without restarting in its previous state. All added data is saved

The app stability after turning off/on the screen

Status	Time spent	Assignee
Passed	00:00:03.200	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:03.200	Nat Dvoretskaya	-

Finish time

2025-06-24 10:22:13

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Add a new task
Input data	Покормить кота
Expected result	The task is added

Step	3
Action	Turn the screen off and on again
Expected result	The app returns to the last screen without restarting in its previous state. All added data is saved.

The app UI adaptability with changing screen orientation

Status	Time spent	Assignee
Passed	00:00:30.010	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:30.010	Nat Dvoretskaya	-

Finish time

2025-06-24 10:22:45

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Input the task name in the field with no adding to the list
Input data	Полить цветок
Expected result	The task name is displayed

Step	3
Action	Rotate the device to landscape orientation
Expected result	UI adapts correctly. All elements are visible, correctly positioned and functional

Step	4
Action	Rotate the device back to portrait orientation
Expected result	UI returns to portrait mode correctly

Step	5
Action	Repeat steps 2–3 a few times
Expected result	UI adapts without crashing. All elements are visible, correctly positioned and functional

The app UI adaptability with large font sizes

Status	Time spent	Assignee
Failed	00:00:55	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:55	Nat Dvoretskaya	D-569 (Open)

Finish time

2025-06-24 10:23:55

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Check all UI elements and the task list
Expected result	All UI elements are displayed correctly, they are visible and functional. No text or button overlays

The app UI adaptability with different screen resolutions

Status	Time spent	Assignee
Passed	00:00:27.738	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Passed	00:00:27.738	Nat Dvoretskaya	-

Finish time

2025-06-24 10:31:25

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Set display size to max
Expected result	The resolution is changed

Step	3
Action	Check the UI adaptability
Expected result	The UI adapts to the set screen resolution. All the elements are visible, correctly positioned and functional

Step	4
Action	Set display size to min
Expected result	The resolution is changed

Step	5
Action	Check the UI adaptability
Expected result	The UI adapts to the set screen resolution. All the elements are visible, correctly positioned and functional

The app UI adaptability depending on the system language

Status	Time spent	Assignee
Failed	00:00:11	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:11	Nat Dvoretskaya	D-570 (Open)

Finish time

2025-06-24 10:31:47

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Check the language of all UI elements
Expected result	All UI elements are displayed in English

The app UI adaptability depending on light/dark theme

Status	Time spent	Assignee
Failed	00:00:17	Nat Dvoretskaya

Results

Result 1

Status	Time spent	User	Defects
Failed	00:00:17	Nat Dvoretskaya	D-571 (Open)

Finish time

2025-06-24 10:34:04

Steps

Step	1
Action	Open the 'Shopping-list' app
Expected result	The app is opened

Step	2
Action	Switch the device to dark theme
Expected result	The UI adapts to the dark theme: the app background becomes dark, the font becomes white. All the elements are visible, correctly positioned and functional