Installing an application apk file

Severity	Priority	Behavior	Type
Major	High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Download the apk file on the device
Input data	apk file
Expected result	The application is successful installed on the device. Application icon appears on the home screen and in the list of applications.

Adding a task with valid data

Severity	Priority	Behavior	Type
Major	High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app
Input data	
Expected result	The shopping-list app is opened

Step	2
Action	Input valid data into the text field for adding tasks
Input data	Valid data
Expected result	The valid data is entered into the field.

Step	3
Action	Tap on the “Add task” button.
Input data	
Expected result	The task is added to the task list

Error message: Adding a task with 26 Cyrillic letters

Severity	Priority	Behavior	Type
^ Major	O Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app
Input data	
Expected result	The shopping-list app is opened

Step	2
Action	Input invalid data into the text field for adding tasks
Input data	26 Cyrillic letters
Expected result	The invalid data is entered into the field.

Step	3
Action	Tap on the “Add task” button
Input data	
Expected result	The task is not added. The error message appears

Error message: Adding a task with Latin letters

Severity	Priority	Behavior	Type
^ Major	O Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app
Input data	
Expected result	The shopping-list app is opened

Step	2
Action	Input invalid data into the text field for adding tasks
Input data	Latin letters
Expected result	The invalid data is entered into the field.

Step	3
Action	Tap on the “Add task” button
Input data	
Expected result	The task is not added. The error message appears.

Error message: Adding a task with empty field

Severity	Priority	Behavior	Type
^ Major	O Medium	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app
Input data	
Expected result	The shopping-list app is opened

Step	2
Action	Input invalid data into the text field for adding tasks
Input data	empty field
Expected result	The invalid data is entered into the field.

Step	3
Action	Tap on the “Add task” button
Input data	
Expected result	The task is not added. The error message appears "The task cannot be empty".

Editing a task with valid data

Severity	Priority	Behavior	Type
Major	High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app
Input data	
Expected result	The shopping-list app is opened

Step	2
Action	Long tap on the task "Проект"
Input data	
Expected result	The editing popup window is opened.

Step	3
Action	Input valid data into the text field for editing task "Проект"
Input data	Valid data
Expected result	The valid data is entered into the field

Step	4
Action	Tap on the 'Save'
Input data	
Expected result	The task is updated

Error message: Editing a task with invalid data.

Severity	Priority	Behavior	Type
Major	High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app
Input data	
Expected result	The shopping-list app is opened

Step	2
Action	Long tap on the task "Проект"
Input data	
Expected result	The editing popup window is opened.

Step	3
Action	Input invalid data into the text field for editing task "Проект"
Input data	Invalid data
Expected result	The invalid data is entered into the field

Step	4
Action	Tap on the 'Save'
Input data	
Expected result	The task is not updated. The error message appears.

Marking the task as completed by tapping on the checkbox.

Severity	Priority	Behavior	Type
^ Major	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app
Input data	
Expected result	The shopping-list app is opened

Step	2
Action	Add a task in the list of tasks
Input data	
Expected result	The task is added in the list of tasks

Step	3
Action	Tap on the checkbox next to the task
Input data	
Expected result	The checkbox is displayed as selected

Upon relaunching the app, all previously added tasks are loaded and displayed in the list.

Severity	Priority	Behavior	Type
Major	High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app
Input data	
Expected result	The shopping-list app is opened

Step	2
Action	Add several tasks in the list of tasks
Input data	
Expected result	The tasks are added in the list of tasks.

Step	3
Action	Close the shopping-list app.
Input data	
Expected result	The shopping-list app is closed.

Step	4
Action	Open the shopping-list app.
Input data	
Expected result	The shopping-list app is opened.

Step	5
Action	Check for previously added tasks.
Input data	
Expected result	The previously added tasks are saved and displayed in the list of the tasks.

When you minimize the application, the entered task data is saved.

Severity	Priority	Behavior	Type
Major	High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app
Input data	
Expected result	The shopping-list app is opened
Step	2
Action	Enter any text data in the task input field.
Input data	
Expected result	Text data is entered into the task input field.
Step	3
Action	Minimize the application to the background.
Input data	
Expected result	The application is minimized to the background.
Step	4
Action	Restore the application.
Input data	
Expected result	Previously entered data is saved in the task input field.

When you switch to portrait or landscape mode, the entered data is displayed in the input field.

Severity	Priority	Behavior	Type
^ Major	O Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app
Input data	
Expected result	The shopping-list app is opened

Step	2
Action	Enter any text data in the task input field.
Input data	
Expected result	Text data is entered into the task input field.

Step	3
Action	Rotate the device 90 degrees
Input data	
Expected result	The device has changed the screen orientation to landscape mode.

Step	4
Action	Check that the data entered in the input field is displayed.
Input data	
Expected result	Data is displayed in the input field.

Step	5
Action	Rotate the device 90 degrees.
Input data	
Expected result	The device has changed the screen orientation to portrait mode.

Step	6
Action	Check that the data entered in the input field is displayed
Input data	
Expected result	Data is displayed in the input field.

Receiving an incoming call does not interfere with the operation of the application

Severity	Priority	Behavior	Type
Major	High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping list app.
Input data	
Expected result	The shopping list application is open.

Step	2
Action	Initiate an incoming call.
Input data	
Expected result	A pop-up window is appeared to accept/reject the incoming call.

Step	3
Action	Accept an incoming call.
Input data	
Expected result	Incoming call is displayed.

Step	4
Action	End incoming call.
Input data	
Expected result	The incoming call is ended and the incoming call activity disappears

Step	5
Action	Check the app against your shopping list.
Input data	
Expected result	Shopping list app activity is displayed. The application continues to work correctly.

Deleting a task from the task list.

Severity	Priority	Behavior	Type
Major	High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app.
Input data	
Expected result	The shopping-list app is opened.

Step	2
Action	Add a task in the list of tasks.
Input data	
Expected result	The task is added in the list of tasks.

Step	3
Action	Tap on the delete button next to the task.
Input data	
Expected result	The task is deleted.

Entering the task name in the text field.

Severity	Priority	Behavior	Type
Major	High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app.
Input data	
Expected result	The shopping-list app is opened.

Step	2
Action	Check that the cursor is displayed in the task name input field when opening the application.
Input data	
Expected result	The cursor is automatically positioned on the task name input field.

Step	3
Action	Tap on the "Enter task" field.
Input data	
Expected result	The on-screen keyboard is automatically appeared.

Step	4
Action	Select input language.
Input data	(for example, Russian)
Expected result	The selected language is appeared on the on-screen keyboard.

Step	5
Action	Input valid data into the text field for adding tasks.
Input data	
Expected result	The valid data is entered into the field.

A dialog window opens for editing when you long tapping on a task.

Severity	Priority	Behavior	Type
Major	High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Manual
Status	**Is Muted**		
Actual	No		

Tags

Tags

Parameters

Environment: Android Studio Jellyfish | 2023.3.1, Emulation: Pixel 6 API, Android 12

Steps to reproduce

Step	1
Action	Open the shopping-list app.
Input data	
Expected result	The shopping-list app is opened.

Step	2
Action	Add a task in the list of tasks.
Input data	
Expected result	The task is added in the list of tasks.

Step	3
Action	Apply a long tapping to the selected task.
Input data	
Expected result	A dialog window is opened for editing.