''TO-DO-MVP'' screen: Successful task deletion from 'All-TO-DO' list

Severity	Priority	Behavior	Type
O Normal	↑ High	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

1. The APP 'TO-DO-MVP' is downloaded from https://drive.google.com/file/d/1IkqWnm6z293ETG0MdveKTjrsrWd7WQHz/view?usp=sharing
2. The APP is launched.

Steps to reproduce

Step	1
Action	Tap on "+" 'Floating' button
Input data	
Expected result	The 'New TO-DO' screen is opened

Step	2
Action	Input correct data (Latin letters) in 'Title' field
Input data	Today
Expected result	Text displayed correctly without validation errors

Step	3
Action	Input correct data (Latin letters) in 'Main body' field
Input data	To buy tickets
Expected result	Text displayed correctly without validation errors

Step	4
Action	Tap on "√" 'Floating' button to save the task.
Input data	
Expected result	A new task is created and displayed on the main screen, accompanied by a 'TO-DO saved' toast notification

Step	5
Action	Choose the created task from the All-TO-DO' list by taping
Input data	
Expected result	The screen of chosen task is opened.

Step	6
Action	Tap 'Delete task' button
Input data	
Expected result	The main ''TO-DO-MVP' screen is opened. The task is deleted from 'All-TO-DO' list.

New 'TO-DO' screen: Successful task creation with valid data inputting in the 'title' and 'main body' fields.

Severity	Priority	Behavior	Type
O Normal	↑ High	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

1. The APP 'TO-DO-MVP' is downloaded from
   https://drive.google.com/file/d/1IkqWnm6z293ETG0MdveKTjrsrWd7WQHz/view?usp=sharing
2. The APP is launched.

Steps to reproduce

Step	1
Action	Tap on "+" 'Floating' button
Input data	
Expected result	The 'New TO-DO' screen is opened

Step	2
Action	Choose 'Title' field and input valid data (latin letters)
Input data	Today
Expected result	Text displayed correctly without validation errors

Step	3
Action	Choose 'Main body' field and input valid data (latin letters)
Input data	Buy tickets
Expected result	Text displayed correctly without validation errors

Step	4
Action	Tap on "√" 'Floating' button to save the task.
Input data	
Expected result	A new task is created and displayed on the main screen, accompanied by a 'TO-DO saved' toast notification

New 'TO-DO' screen: Return to the main 'TO-DO-MVP' screen from the new unfilled task by swiping right

Severity	Priority	Behavior	Type
O Normal	O Medium	Not set	Other

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

1. The APP 'TO-DO-MVP' is downloaded from
   https://drive.google.com/file/d/1IkqWnm6z293ETG0MdveKTjrsrWd7WQHz/view?usp=sharing
2. The APP is launched.

Steps to reproduce

Step	1
Action	Tap on "+" 'Floating' button
Input data	
Expected result	The 'New TO-DO' screen is opened

Step	2
Action	Leave 'Title' and 'Main body' fields empty
Input data	
Expected result	Data is not displayed in 'Title' and 'Main body' fields.

Step	3
Action	Swiping right
Input data	
Expected result	The main 'TO-DO-MVP' screen is opened without saving empty task.

New 'TO-DO' screen: Saving new task when all fields left empty.

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

1. The APP 'TO-DO-MVP' is downloaded from
   https://drive.google.com/file/d/1IkqWnm6z293ETG0MdveKTjrsrWd7WQHz/view?usp=sharing
2. The APP is launched.

Steps to reproduce

Step	1
Action	Tap on "+" 'Floating' button
Input data	
Expected result	The 'New TO-DO' screen is opened

Step	2
Action	Leave 'Title' and 'Main body' fields empty
Input data	
Expected result	Data is not displayed in 'Title' and 'Main body' fields.

Step	3
Action	Tap on "√" 'Floating' button to save the task.
Input data	
Expected result	A new task can not be created. 'TO-DO can not be empty' toast notification appears.

New 'TO-DO' screen: Return to the main 'TO-DO-MVP' screen from the new unfilled task by taping the 'Back' button.

Severity	Priority	Behavior	Type
O Normal	O Medium	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

1. The APP 'TO-DO-MVP' is downloaded from
   https://drive.google.com/file/d/1IkqWnm6z293ETG0MdveKTjrsrWd7WQHz/view?usp=sharing
2. The APP is launched.

Steps to reproduce

Step	1
Action	Tap on "+" 'Floating' button
Input data	
Expected result	The 'New TO-DO' screen is opened

Step	2
Action	Leave 'Title' and 'Main body' fields empty
Input data	
Expected result	Data is not displayed in 'Title' and 'Main body' fields.

Step	3
Action	Tap on the "Back" button in the upper left corner
Input data	
Expected result	The main 'TO-DO-MVP' screen is opened without saving empty task.

New 'TO-DO' screen: Successful task creation with valid data by voice input in the 'title' and 'main body' fields.

Severity	Priority	Behavior	Type
O Normal	O Medium	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

1. The APP 'TO-DO-MVP' is downloaded from
   https://drive.google.com/file/d/1IkqWnm6z293ETG0MdveKTjrsrWd7WQHz/view?usp=sharing
2. The APP is launched.

Steps to reproduce

Step	1
Action	Tap on "+" 'Floating' button
Input data	
Expected result	The 'New TO-DO' screen is opened

Step	2
Action	Choose 'Title' field and tap 'microphone' button on gboard.
Input data	
Expected result	Voice typing function is activated.

Step	3
Action	Input valid data by voice and tap 'microphone' button
Input data	Today
Expected result	Text displayed correctly without validation errors

Step	4
Action	Choose 'Main body' field and tap 'microphone' button on gboard.
Input data	
Expected result	Voice typing function is activated.

Step	5

Action	Input valid data by voice and tap 'microphone' button
Input data	Buy tickets
Expected result	Text displayed correctly without validation errors

Step	6
Action	Tap on "√" 'Floating' button to save the task.
Input data	
Expected result	A new task is created and displayed on the main screen, accompanied by a 'TO-DO saved' toast notification

''TO-DO-MVP'' screen: Filtering tasks by the "completed" status.

Severity	**Priority**	**Behavior**	**Type**
O Normal	O Medium	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

1. The APP 'TO-DO-MVP' is downloaded from
   https://drive.google.com/file/d/1IkqWnm6z293ETG0MdveKTjrsrWd7WQHz/view?usp=sharing
2. The APP is launched.

Steps to reproduce

Step	1
Action	4 tasks are created.
Input data	
Expected result	4 tasks correctly displayed on main 'TO-DO-MVP' screen.

Step	2
Action	Mark 2 different tasks in checkbox.
Input data	
Expected result	2 different tasks are checked with 'Task marked complete' toast notification appeared.

Step	3
Action	Tap 'Filter' menu button.
Input data	
Expected result	'Filter' menu displayed correctly.

Step	4
Action	Tap 'Completed' button inside 'Filter' menu.
Input data	
Expected result	'Completed TO-DOs' screen is opened. Only 'Completed' tasks are displayed.

''TO-DO-MVP'' screen: Refreshing main 'TO-DO-MVP' screen

Severity	Priority	Behavior	Type
O Normal	O Medium	Not set	Other

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

1. The APP 'TO-DO-MVP' is downloaded from
   https://drive.google.com/file/d/1IkqWnm6z293ETG0MdveKTjrsrWd7WQHz/view?usp=sharing
2. The APP is launched.

Steps to reproduce

Step	1
Action	4 tasks are created
Input data	
Expected result	4 tasks correctly displayed on main 'TO-DO-MVP' screen

Step	2
Action	Mark 2 different tasks in checkbox
Input data	
Expected result	2 different tasks are checked.

Step	3
Action	Tap 'Action' menu button
Input data	
Expected result	'Action' menu displayed correctly

Step	4
Action	Tap 'Refresh' button inside 'Action' menu
Input data	
Expected result	All checked tasks refreshed. The main 'TO-DO-MVP' screen displayed correctly

''TO-DO-MVP'' screen: Filtering tasks by the 'Active' status.

Severity	Priority	Behavior	Type
O Normal	O Medium	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

1. The APP 'TO-DO-MVP' is downloaded from
   https://drive.google.com/file/d/1IkqWnm6z293ETG0MdveKTjrsrWd7WQHz/view?usp=sharing
2. The APP is launched.

Steps to reproduce

Step	1
Action	4 tasks are created.
Input data	
Expected result	4 tasks correctly displayed on main 'TO-DO-MVP' screen.

Step	2
Action	Mark 2 different tasks in checkbox.
Input data	
Expected result	2 different tasks are checked with 'Task marked complete' toast notification appeared.

Step	3
Action	Tap 'Filter' menu button.
Input data	
Expected result	'Filter' menu displayed correctly.

Step	4
Action	Tap 'Active' button inside 'Filter' menu.
Input data	
Expected result	'Active TO-DOs' screen is opened. Only 'Active' tasks are displayed.

New 'TO-DO' screen: Successful task creation with valid data input in the 'title' and 'main body' fields.

Severity	Priority	Behavior	Type
O Normal	O Medium	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

1. The APP 'TO-DO-MVP' is downloaded from
   https://drive.google.com/file/d/1IkqWnm6z293ETG0MdveKTjrsrWd7WQHz/view?usp=sharing
2. The APP is launched.

Steps to reproduce

Step	1
Action	Tap on "+" 'Floating' button
Input data	
Expected result	The 'New TO-DO' screen is opened

Step	2
Action	Left 'Title' field empty.
Input data	
Expected result	'Title' field is empty.

Step	3
Action	Choose 'Main body' field and input valid data (latin letters)
Input data	Buy tickets
Expected result	Text displayed correctly without validation errors

Step	4
Action	Tap on "√" 'Floating' button to save the task.
Input data	
Expected result	A new task is created and displayed on the main screen, accompanied by a 'TO-DO saved' toast notification