Adding a new task in list

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
API	No	-	Not automated
Status			
Actual			

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	See all to-dos list and red button "+"

Step	2
Action	Click +
Input data	
Expected result	Open screen "new to-do"

Step	3
Action	Write title
Input data	shopping
Expected result	

Step	4
Action	Write list
Input data	food, dress
Expected result	

Step	5
Action	Click red button V
Input data	
Expected result	Task "shopping" appears in list

Checkbox is work on the main screen, user can choose 1 task

Severity	Priority	Behavior	Type
○ Normal	↑ High	Not set	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	

Step	2
Action	Choose 1 task
Input data	shopping
Expected result	Field near "shopping" have red color

Checkbox is work on the main screen, user can choose all task

Severity	Priority	Behavior	Type
○ Normal	↑ High	Not set	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	

Step	2
Action	Choose 1 task
Input data	shopping
Expected result	Field near "shopping" have red color

Step	3
Action	Choose task
Input data	dress
Expected result	Field near "dress" have red color

User see the toast with information after selection task

Severity	Priority	Behavior	Type
○ Normal	↓ Low	Positive	Other

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status
Actual

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	

Step	2
Action	Choose 1 task
Input data	shopping
Expected result	The toast with information appears "task marked complete"

User see the toast with information after removes task

Severity	Priority	Behavior	Type
Severity	**Priority**	**Behavior**	**Type**
o Normal	↓ Low	Positive	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	

Step	2
Action	Removes 1 task
Input data	shopping
Expected result	The toast with information appears "task marked active"

Hamburger menu is open

Severity	Priority	Behavior	Type
o Normal	o Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	

Step	2
Action	Click Hamburger menu
Input data	
Expected result	Open window with picture, TO-DO list and statistics

Action menu is work

Severity	**Priority**	**Behavior**	**Type**
o Normal	o Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	

Step	2
Action	Click Action menu
Input data	
Expected result	User can choose clear completed or refresh

User see the toast with information after add task

Severity	Priority	Behavior	Type
○ Normal	↓ Low	Positive	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	

Step	2
Action	Click new to-do
Input data	
Expected result	The toast with information appears "task marked complete"

Step	3
Action	Enter title
Input data	food
Expected result	

Step	4
Action	Click ok
Input data	
Expected result	The toast with information appears "TO-DO saved"

User can choose filter "All" in "all To-DOs"

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

Pre-conditions

Open the main screen of the application

Steps to reproduce

Step	1
Action	Click filters
Input data	
Expected result	User can choose All, active and completed

Step	2
Action	Click All
Input data	
Expected result	User sees all to-dos

User can choose filter "active" in "all To-DOs"

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

Open the main screen of the application

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	See task "dress", "food"

Step	2
Action	Choose task "dress"
Input data	
Expected result	Field near "dress" have red color

Step	3
Action	Click filters
Input data	
Expected result	User sees All, active and completed

Step	4
Action	Click Active
Input data	
Expected result	User sees all to-dos

User can choose filter "completed" in "all To-DOs"

Severity	Priority	Behavior	Type
○ Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

Open the main screen of the application

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	See task "dress", "food"

Step	2
Action	Choose task "dress"
Input data	
Expected result	Field near "dress" have red color

Step	3
Action	Click filters
Input data	
Expected result	User sees All, active and completed

Step	4
Action	Click completed
Input data	
Expected result	User sees only task dress

Selected task is delete after click "clear completed"

Severity	**Priority**	**Behavior**	**Type**
○ Normal	○ Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	See task "dress", "food"

Step	2
Action	Choose task "dress"
Input data	
Expected result	Field near "dress" have red color

Step	3
Action	Click action menu
Input data	
Expected result	

Step	4
Action	Click "clear completed"
Input data	
Expected result	Task dress deletes

Information about active and completed tasks is true in statistics

Severity	**Priority**	**Behavior**	**Type**
o Normal	o Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Steps to reproduce

Step	1
Action	Open the main screen of the application
Input data	
Expected result	See checkbox dress, food, run

Step	2
Action	Choose dress, food
Input data	
Expected result	Field near "dress, food" have red color

Step	3
Action	Click hamburger menu
Input data	
Expected result	

Step	4
Action	Click statistics
Input data	
Expected result	See information "2 active tasks"