Add new task to application (for input use combination of up and lowercase latin letter, special characters, digitals, spaces, emoji)

MODULE FUNCTIONAL

Severity	Priority	Behavior	Туре
☆ Critical	↑ High	Positive	Functional
Layer	ls Flaky	Milestone	Automation
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

App "To-Do-MVP" is installed on Android device.

Tags

functional

Step	1
Action	Open application "TD-MVV" on your android device
Input data	
Expected result	Application is opened
Step	2
Action	Tap to the red button "+" in the right buttom corner
Input data	
Expected result	The window for creating NEW TASK is opened
Step	3
Action	Input title of NEW TASK with letters, digitals, spec. characters and spaces.
Input data	
Expected result	Title of NEW TASK is inputed
Step	4
Action	Input content of NEW TASK with letters, digitals, spec. characters and spaces.
Input data	

Expected result	Content of NEW TASK is inputed
Step	5
Action	Tap on red button "V" in the right buttom corner to created task
Input data	
Expected result	Task is created, There is a messege "New task is created"
Step	6
Action	Verify that your task is on the task board
Input data	
Expected result	Task is on the task board

Edit added task

MODULE FUNCTIONAL

SeverityPriorityBehaviorType★ Critical↑ HighPositiveFunctionalLayerIs FlakyMilestoneAutomationE2ENo-Not automated

Status Actual

Pre-conditions

App "To-Do-MVP" is installed on Android device. Some tasks are created in application earlier.

Tags

functional

Step	1
Action	Open application "TD-MVV" on your android device
Input data	
Expected result	Application is opened
Step	2
Action	Tap one of the created tasks on the "TASK BOARD"
Input data	
Expected result	Choosen task is opened.
Step	3
Step Action	3 Edit title and content of task
Action	
Action Input data	Edit title and content of task
Action Input data	Edit title and content of task
Action Input data Expected result	Edit title and content of task Task is correctly edited
Action Input data Expected result Step	Edit title and content of task Task is correctly edited

Delete added task from the task board

MODULE FUNCTIONAL

SeverityPriorityBehaviorType★ Critical↑ HighPositiveFunctionalLayerIs FlakyMilestoneAutomationE2ENo-Not automated

Status Actual

Pre-conditions

App "To-Do-MVP" is installed on Android device. Some tasks are created in application earlier.

Tags

functional

Step	1
Action	Open application "TD-MVV" on your android device
Input data	
Expected result	Application is opened
Step	2
Action	Tap one of the created tasks on the "TASK BOARD"
Input data	
Expected result	Choosen task is opened.
Step	3
Step Action	3 Delete choosen task
Action	
Action Input data	Delete choosen task
Action Input data	Delete choosen task
Action Input data Expected result	Delete choosen task Task is deleted
Action Input data Expected result Step	Delete choosen task Task is deleted

Observe list of completed tasks (BY SORTING)

MODULE FUNCTIONAL

SeverityPriorityBehaviorType★ Critical↑ HighPositiveFunctionalLayerIs FlakyMilestoneAutomationE2ENo-Not automated

Status

Actual

Pre-conditions

App "To-Do-MVP" is installed on Android device. Some tasks are created in application earlier, some task is checked as completed, some are active now.

Tags

functional

Step	1
Action	Open application "TD-MVV" on your android device
Input data	
Expected result	Application is opened
Step	2
Action	Tap sorting DONER menu on the right top corner of application
Input data	
Expected result	Sorting menu is opened
Step	3
Action	Choose "Completed tasks"
Input data	
Expected result	Completed taskis choosen
Step	4
Action	Verify that only completed tasks are now on the board
Input data	

Observe list of active task (BY SORTING)

MODULE FUNCTIONAL

SeverityPriorityBehaviorType☆ Critical↑ HighPositiveFunctionalLayerIs FlakyMilestoneAutomationE2ENo-Not automated

Status

Actual

Pre-conditions

App "To-Do-MVP" is installed on Android device. Some tasks are created in application earlier, some task is checked as completed, some are active now.

Tags

functional

Step	1
Action	Open application "TD-MVV" on your android device
Input data	
Expected result	Application is opened
Step	2
Action	Tap sorting doner menu on the right top corner of application
Input data	
Expected result	Sorting menu is opened
Step	3
Action	Choose "Active tasks"
Input data	
Expected result	Active tasks is choosen
Step	4
Action	Verify that only active tasks are now on the board
Input data	

Refresh application

MODULE FUNCTIONAL

SeverityPriorityBehaviorType★ Critical↑ HighPositiveFunctionalLayerIs FlakyMilestoneAutomationE2ENo-Not automated

Status Actual

Pre-conditions

App "To-Do-MVP" is installed on Android device. Sme tasks are created on the task board.

Tags

functional

Step	1
Action	Open application "TD-MVV" on your android device
Input data	
Expected result	Application is opened
Step	2
Action	Refresh application by choosen "Refresh" from the kebab menu on the top of application
Input data	
Expected result	Option "refresh " is choosen
Step	3
Action	Verify that application is refreshed
Input data	
Expected result	Application is refreshed

Delete completed tasks from application

MODULE FUNCTIONAL

SeverityPriorityBehaviorType★ Critical↑ HighPositiveFunctionalLayerIs FlakyMilestoneAutomationE2ENo-Not automated

Status

Actual

Pre-conditions

App "To-Do-MVP" is installed on Android device. Some tasks are created on the task board. Some tasks are checked as done (comleted)

Tags

functional

Step	1
Action	Open application "TD-MVV" on your android device
Input data	
Expected result	Application is opened
Step	2
Action	Clear completed tasks from task board by choosen "Clear completed" from the kebab menu on the top of application
Input data	
Expected result	Option "Clear completed " is choosen
Step	3
Action	Verify that completed tasks are deleted
Input data	
Expected result	Completed tasks are deleted

Observe statistics of task in some available charts and diagrams

MODULE FUNCTIONAL

Severity	Priority	Behavior	Туре
☆ Critical	↑ High	Positive	Functional
Layer	Is Flaky	Milestone	Automation
E2E	No	-	Not automated

Status

Actual

Pre-conditions

App "To-Do-MVP" is installed on Android device. Some tasks are created on the task board. Some tasks are checked as done (comleted)

Tags

functional

Step	1
Action	Open application "TD-MVV" on your android device
Input data	
Expected result	Application is opened
Step	2
Action	Open kebab menu on the left top corner of application and choose "STATISTICS"
Input data	
Expected result	Function "STATISTICS" are opened
Step	3
Action	Choose on of the available option to show statistics
Input data	
Expected result	Statistics is shown