New TO-DO: Enter the latin letters into the "Title" field

Add new Active notes in the "TO-DO MVP"

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Unit
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Not automated	Actual

Pre-conditions

Open the "NEW TO-DO MVP"

Post-conditions

Add new Active notes in the "TO-DO MVP"

Steps to reproduce

Step	1
Action	Click on the "Title" field
Input data	
Expected result	"Title" field lines turn red and cursor appears at the beginning

Step	2
Action	Enter the text into "Title" field
Input data	**only latin letters** (Say Hello to Artsiom)
Expected result	The text is correctly written in the field "Title"

Step	3
Action	Create an entry with a button "✓"
Input data	
Expected result	Note is created in the "TO-DO MVP"

New TO-DO: Enter the numbers into the "Title" field

Add new Active notes in the "TO-DO MVP"

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Unit
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Not automated	Actual

Pre-conditions

Open the "NEW TO-DO MVP"

Post-conditions

Add new Active notes in the "TO-DO MVP"

Steps to reproduce

Step	1

Action	**Click on the "Title" field**

Input data	

Expected result	"Title" field lines turn red and cursor appears at the beginning

Step	2

Action	Enter the numbers into "Title" field

Input data	**only numbers** (123)

Expected result	The text is correctly written in the field "Title"

Step	3

Action	Create an entry with a button "✓"
Input data	
Expected result	Note is created in the "TO-DO MVP"

New TO-DO: Enter the special characters into the "Title" field

Add new Active notes in the "TO-DO MVP"

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Unit
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Not automated	Actual

Pre-conditions

Open the "NEW TO-DO MVP"

Post-conditions

Add new Active notes in the "TO-DO MVP"

Steps to reproduce

Step	1
Action	Click on the "Title" field
Input data	
Expected result	"Title" field lines turn red and cursor appears at the beginning

Step	2
Action	Enter the text into "Title" field
Input data	**special characters** !@#)
Expected result	The text is correctly written in the field "Title"

Step	3
Action	Create an entry with a button "✓"
Input data	
Expected result	Note is created in the "TO-DO MVP"

New TO-DO: Create note with empty "Title" field

Add new Active notes in the "TO-DO MVP"

Priority	Behavior	Type	Layer
↑ High	Negative	Functional	Not set
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Not automated	Actual

Pre-conditions

Open the "NEW TO-DO MVP"

Post-conditions

Add new Active notes in the "TO-DO MVP"

Steps to reproduce

Step	1
Action	Click on the "Title" field
Input data	
Expected result	"Title" field lines turn red and cursor appears at the beginning

Step	2
Action	Leave field "Title" empty
Input data	
Expected result	"Title" field is empty

Step	3
Action	Create an entry with a button "✓"
Input data	
Expected result	Note is not created and message: "TO-DO cannot be empty"

New TO-DO: Enter the cyrillic letters into the "Title" field

Add new Active notes in the "TO-DO MVP"

Priority	Behavior	Type	Layer
↑ High	Positive	Functional	Unit
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Not automated	Actual

Pre-conditions

Open the "NEW TO-DO MVP"

Post-conditions

Add new Active notes in the "TO-DO MVP"

Steps to reproduce

Step	1
Action	Click on the "Title" field
Input data	
Expected result	"Title" field lines turn red and cursor appears at the beginning

Step	2
Action	Enter the text into "Title" field
Input data	**only cyrillic letters (Почему с андроид студио столько приключений)**
Expected result	The text is correctly written in the field "Title"

Step	3
Action	Create an entry with a button "✓"
Input data	
Expected result	Note is created in the "TO-DO MVP"

New TO-DO: Copy text from "Title" field

Copy text from "Title" field "TO-DO MVP"

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

Pre-conditions

Open the "NEW TO-DO MVP"

Post-conditions

Copy text from "Title" field "TO-DO MVP"

Steps to reproduce

Step	1
Action	Click on the "Title" field
Input data	
Expected result	"Title" field lines turn red and cursor appears at the beginning

Step	2
Action	Enter the text into "Title" field
Input data	**only latin letters** (Say Hello to Artsiom)
Expected result	The text is correctly written in the field "Title"

Step	3
Action	Copy text from the "Title" field
Input data	
Expected result	Text copied to clipboard

New TO-DO: Paste text into the "Title" field

Paste text into the "Title" field

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

Pre-conditions

1. Copy the text(Say Hello to Artsiom)
2. Open the "NEW TO-DO MVP"

Post-conditions

Paste text into the "Title" field

Steps to reproduce

Step	1
Action	Click on the "Title" field
Input data	
Expected result	"Title" field lines turn red and cursor appears at the beginning

Step	2
Action	Paste the text into "Title" field
Input data	Say Hello to Artsiom
Expected result	Text pasted from clipboard

New TO-DO: Enter the latin letters into description field

Add new Active notes in the "TO-DO MVP"

Priority	Behavior	Type	Layer
o Medium	Negative	Functional	Unit
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Not automated	Actual

Pre-conditions

Open the "NEW TO-DO MVP"

Post-conditions

Add new Active notes in the "TO-DO MVP"

Steps to reproduce

Step	1
Action	Click on the description field
Input data	
Expected result	Description field lines turn red and cursor appears at the beginning

Step	2
Action	Enter the text into description field
Input data	**only latin letters** (Say Hello to Artsiom)
Expected result	The text is correctly written in the description field

Step	3
Action	Create an entry with a button "✓"
Input data	
Expected result	Note is created in the "TO-DO MVP"

New TO-DO: Minimize and act on an app with text in a field "Title"

Minimize and act on an app with text in a field "Title"

Priority	Behavior	Type	Layer
Medium	Positive	Functional	Unit
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Not automated	Actual

Pre-conditions

1. Open the "NEW TO-DO MVP"
2. Click on the "Title" field
3. Enter the text into "Title" field (Say Hello to Artsiom123!@#)**latin letters, numbers, special charcters**

Post-conditions

Back to the same place where we left off (Enter the text)

Attachments

Title latin letters c..

Steps to reproduce

Step	1
Action	Minimize the application
Input data	
Expected result	The application has minimized

Step	2
Action	Expand Application after minimize
Input data	
Expected result	Back to the same place where we left off (Enter the text)

mp4

New TO-DO: interrupt testing

Interrupt testing in "New TO-DO" module

Priority	Behavior	Type	Layer
↓ Low	Positive	Compatibility	Unit
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Not automated	Actual

Pre-conditions

1. Open the "NEW TO-DO MVP"
2. Click on the "Title" field
3. Enter the text into "Title" field (Say Hello to Artsiom123!@#)**latin letters, numbers, special charcters**

Post-conditions

Back to the same place where we left off (Enter the text)

Attachments

Title latin letters c..

Steps to reproduce

Step	1
Action	call our mobile device
Input data	
Expected result	have a call at the top of our mobile device

Step	2
Action	Answer the call
Input data	
Expected result	The application is minimized, after the call it returns to the place where it ended

mp4

New TO-DO: return to the previous screen with the button "←"

Return to the previous screen with the button "←"

Priority	Behavior	Type	Layer
↓ Low	Positive	Usability	Unit
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Not automated	Actual

Pre-conditions

1. Open the "NEW TO-DO MVP"
2. Click on the "Title" field
3. Enter the text into "Title" field (Say Hello to Artsiom123!@#)**latin letters, numbers, special charcters**

Post-conditions

Back to the page "All TO-DO MVP"

Attachments

Title latin letters c..

Steps to reproduce

Step	1
Action	Click the button "←"
Input data	
Expected result	Back to the page "All TO-DO MVP"

mp4

New TO-DO: Inactive elements are gray

Inactive elemnts are gray when not clicking on the field

Priority	Behavior	Type	Layer
↓ Low	Positive	Usability	Unit
Is Flaky	**Milestone**	**Automation**	**Status**
No	-	Not automated	Actual

Pre-conditions

1. Open the "NEW TO-DO MVP"

Post-conditions

"Title" field lines turn red and cursor appears at the beginning

Attachments

Title pustoe.png

Steps to reproduce

Step	1
Action	"Title" field lines turn red and cursor appears at the beginning
Input data	
Expected result	Inactive elements are gray