My signals when user is not logged in

Severity	Priority	Behavior	Type
— Not set	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap My signals
Input data	
Expected result	A message You have to log into your profile to view this section should appear

My signals when user is logged in

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

Pre-conditions

User is logged in

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap My signals
Input data	
Expected result	A list of submitted signal should appear

Step	4
Action	Tap Commented
Input data	
Expected result	A list of signal that the user has commented should appear

FAQ works as expected

Severity	Priority	Behavior	Type
— Not set	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap FAQ
Input data	
Expected result	A list that contains frequently asked questions and their answers should load

Privacy policy works as expected

Severity	Priority	Behavior	Type
— Not set	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Privacy policy
Input data	
Expected result	A list that contains information about Privacy policy should load

About works as expected

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

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap About
Input data	
Expected result	Information about the current version of the application should load. There should be Contact us option

Step	4
Action	Tap Contact us
Input data	
Expected result	A new window should open where user is able to write an email to the app support

Change Radius in Settings

Severity	Priority	Behavior	Type
— Not set	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Settings
Input data	
Expected result	A list with settings that are changeable should load

Step	4
Action	Slide right the Radius slider to 67 km
Input data	
Expected result	67 kilometers should be accepted

Step	5
Action	Tap the X to close Settings
Input data	
Expected result	Settings should be closed and Navigation menu should appear

Step	6
Action	Tap Settings
Input data	
Expected result	Value 67 kilometers should appear under Radius

Change Signal Timeout in Settings

Severity	Priority	Behavior	Type
— Not set	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Settings
Input data	
Expected result	A list with settings that are changeable should load

Step	4
Action	Slide left the Signal Timeout slider to 1 day
Input data	
Expected result	1 day should be accepted

Step	5
Action	Tap the X to close Settings
Input data	

Expected result	Settings should be closed and Navigation menu should appear

Step	6
Action	Tap Settings
Input data	
Expected result	Value 1 day should appear under Signal Timeout

Change Types in Settings

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

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Settings
Input data	
Expected result	A list with settings that are changeable should load

Step	4
Action	Tap All signal type under Types
Input data	
Expected result	A list with all available types should appear

Step	5
Action	Tap the tick next to Homeless and Blood donation
Input data	
Expected result	Homeless and Blood donation should be unselected

Step	6
Action	Tap the X to close Settings
Input data	
Expected result	Settings should be closed and Navigation menu should appear

Step	7
Action	Tap Settings
Input data	
Expected result	Changes under selected Types should be applied

Share the app to Facebook

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

Pre-conditions

User has FB app installed and is logged in at FB

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Share
Input data	
Expected result	Do you like the app? Share it with friends and a share button should appear

Step	4
Action	Tap Share
Input data	
Expected result	A list with possibilities about sharing the app should appear

Step	5
Action	Tap on Facebook
Input data	
Expected result	A new generated post containing a link to Help a paw app should appear

Step	6
Action	Tap Next
Input data	
Expected result	User should be redirected to select where on FB to post (Feed, Album, Friend`s timeline, Group). Field should be automatically selected

Step	7
Action	Tap Share
Input data	
Expected result	A post to FB should be posted successfully

Share the app to LinkedIn

Severity	Priority	Behavior	Type
— Not set	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

User has LinkedIn app installed and is logged in at LinkedIn

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Share
Input data	
Expected result	Do you like the app? Share it with friends and a share button should appear

Step	4
Action	Tap Share
Input data	
Expected result	A list with possibilities about sharing the app should appear

Step	5
Action	Tap on LinkedIn

Input data	
Expected result	A new generated post with a link to Help a paw app should appear

Step	6
Action	Tap on Share in a post
Input data	Dani
Expected result	Post should be successfully posted on user`s LinkedIn profile

Share the app as a message

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

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Share
Input data	
Expected result	Do you like the app? Share it with friends and a share button should appear

Step	4
Action	Tap Share
Input data	
Expected result	A list with possibilities about sharing the app should appear

Step	5
Action	Tap on Message app
Input data	
Expected result	A new generated message in Messages app should appear

Step	6
Action	Type a valid data in To: field
Input data	Dani
Expected result	Contact should be selected

Step	7
Action	Tap the sending arrow
Input data	
Expected result	Message should be sent successfully

Share the app to Viber

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

Pre-conditions

User should have Viber app installed and should be logged in

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Share
Input data	
Expected result	Do you like the app? Share it with friends and a share button should appear

Step	4
Action	Tap Share
Input data	
Expected result	A list with possibilities about sharing the app should appear

Step	5
Action	Tap on Viber app

Input data	
Expected result	A list of Viber contacts should appear

Step	6
Action	Tap on the first contact in the list
Input data	Dani
Expected result	A message Forward to Viber Share with Dani? Yes/Cancel should appear

Step	7
Action	Tap Yes
Input data	
Expected result	Message should be sent successfully

Share the app to Messenger

Severity	Priority	Behavior	Type
— Not set	↓ Low	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

User should have Messenger app installed and should be logged in

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Share
Input data	
Expected result	Do you like the app? Share it with friends and a share button should appear

Step	4
Action	Tap Share
Input data	
Expected result	A list with possibilities about sharing the app should appear

Step	5
Action	Tap on Messenger app

Input data	
Expected result	A list of Messenger contacts should appear

Step	6
Action	Tap on the first contact in the list
Input data	Dani
Expected result	Contact should be selected successfully

Step	7
Action	Tap Send
Input data	
Expected result	Message should be sent successfully

Feedback works as expected

Severity	Priority	Behavior	Type
— Not set	O Medium	Positive	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Feedback
Input data	
Expected result	Composing new message should load

Step	4
Action	Type a subject
Input data	Help a paw feedback
Expected result	Value should be accepted

Step	5
Action	Type a message
Input data	Hi, congratulations about the idea of the application!
Expected result	Value should be accepted

Step	6
Action	Tap on the arrow
Input data	
Expected result	Message should be successfully sent

Cancel feedback message by deleting the draft

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

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Feedback
Input data	
Expected result	Composing new message should load

Step	4
Action	Type a subject
Input data	Help a paw feedback
Expected result	Value should be accepted

Step	5
Action	Type a message
Input data	Hi, congratulations about the idea of the application!
Expected result	Value should be accepted

Step	6
Action	Tap Cancel
Input data	
Expected result	Delete draft/Save draft/Cancel options should appear

Step	7
Action	Tap Delete draft
Input data	
Expected result	Navigation menu should appear

Cancel feedback message by saving the draft

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

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap Feedback
Input data	
Expected result	Composing new message should load

Step	4
Action	Type a subject
Input data	Help a paw feedback
Expected result	Value should be accepted

Step	5
Action	Type a message
Input data	Hi, congratulations about the idea of the application!
Expected result	Value should be accepted

Step	6
Action	Tap Cancel
Input data	
Expected result	Delete draft/Save draft/Cancel options should appear

Step	7
Action	Tap Save draft
Input data	
Expected result	Navigation menu should appear. A draft message should be saved in the mail application

Change password

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

Pre-conditions

User is logged in

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap My profile
Input data	
Expected result	Information about user`s profile should load

Step	4
Action	Enter a valid password in the new password field
Input data	Teodora54%
Expected result	Value should be accepted

Step	5
Action	Enter a valid password in the confirm new password field

Input data	Teodora54%
Expected result	Value should be accepted

Step	6
Action	Tap Save
Input data	
Expected result	Password should be changed successfully

Step	7
Action	Tap My profile
Input data	
Expected result	Information about user`s profile should load

Step	8
Action	Tap Log out
Input data	
Expected result	User should be successfully logged out and navigation menu should appear

Step	9
Action	Tap Login
Input data	
Expected result	Login form should load

Step	10
Action	Enter a valid email
Input data	t.mladenovaa@yahoo.com
Expected result	Value should be accepted

Step	11
Action	Enter a valid password
Input data	Teodora54%
Expected result	Value should be accepted

Step	12

Action	Tap Login
Input data	
Expected result	User should be successfully logged in

Change name

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

Pre-conditions

User is logged in

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap My profile
Input data	
Expected result	Information about user`s profile should load

Step	4
Action	Enter a valid name
Input data	Теодора Димитрова
Expected result	Value should be accepted

Step	5
Action	Tap Save

Input data

Expected result   Name should be changed successfully

Change phone number

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

Pre-conditions

User is logged in

Steps to reproduce

Step	1
Action	Open Help a paw application
Input data	
Expected result	Application should open successfully

Step	2
Action	Tap hamburger icon
Input data	
Expected result	Navigation menu should open successfully

Step	3
Action	Tap My profile
Input data	
Expected result	Information about user`s profile should load

Step	4
Action	Enter a valid phone number
Input data	0897207127
Expected result	Value should be accepted

Step	5
Action	Tap Save

Input data

Expected result   Phone number should be changed successfully

Delete account

Severity	Priority	Behavior	Type
— Not set	— Not set	Not set	Other

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual