Zoom in

Severity	Priority	Behavior	Type
— Not set	O Medium	Positive	Usability

Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	2
Action	Zoom in the map on the home page
Input data	
Expected result	Map should be successfully zoomed in

Zoom out

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

Steps to reproduce

Step	1
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	2
Action	Zoom out the map on the home page
Input data	
Expected result	Map should be successfully zoomed out

App allows screenshots

Severity	Priority	Behavior	Type
— Not set	↓ Low	Positive	Usability

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open app Help a paw
Input data	
Expected result	App should open successfully

Step	2
Action	Press simultaneously the volume up and power button on the device
Input data	
Expected result	A screenshot of the display should be done

Step	3
Action	Tap on Done
Input data	
Expected result	A menu should load

Step	4
Action	Tap on Save to photos
Input data	
Expected result	The screenshot should be successfully saved in the device`s gallery

Landscape mode

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

Steps to reproduce

Step	1
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	2
Action	Turn the phone sideways
Input data	
Expected result	App should switch to a landscape mode

Step	3
Action	Make sure the interface appears in a correct way
Input data	
Expected result	App should look and function correctly

Installation is done in a reasonable amount of time

Severity	Priority	Behavior	Type
— Not set	O Medium	Positive	Usability

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open App Store
Input data	
Expected result	App should open successfully

Step	2
Action	Tap Search
Input data	
Expected result	Search page should load

Step	3
Action	Type Help a paw in the search field
Input data	
Expected result	Value should be accepted

Step	4
Action	Tap Search
Input data	
Expected result	Results should appear with Help a Paw app on top

Step	5
Action	Tap Get
Input data	
Expected result	Account confirmation should load

Step	6
Action	Confirm account with Double Click lock button of the phone
Input data	
Expected result	Download and install should start and should finish in a reasonable amount of time

Uninstallation is done in a reasonable amount of time

Severity	Priority	Behavior	Type
— Not set	O Medium	Positive	Usability

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

Help a paw app is installed

Steps to reproduce

Step	1
Action	Tap and hold on Help a paw app
Input data	
Expected result	An action menu should appear

Step	2
Action	Tap Remove app
Input data	
Expected result	An action menu should appear

Step	3
Action	Tap Delete app
Input data	
Expected result	App should be uninstalled in a reasonable amount of time

Notifications receiving

Severity	Priority	Behavior	Type
— Not set	O Medium	Positive	Usability

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

User is logged in and app is open

Steps to reproduce

Step	1
Action	Close Help a paw app
Input data	
Expected result	App should close successfully and home screen of the phone should appear

Step	2
Action	Lock the screen and wait for notification
Input data	
Expected result	User should receive notification from Help a paw app while screen is locked

Screen locks automatically if app is not used

Severity	Priority	Behavior	Type
— Not set	↓ Low	Positive	Usability

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	2
Action	Leave the phone while app is open and running
Input data	
Expected result	Screen should lock after a particular time depending on the screen settings of the phone

UI

Severity	Priority	Behavior	Type
─ Not set	O Medium	Positive	Usability

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	2
Action	Investigate the app interface, radio buttons, hamburger menus, map, anything tappable
Input data	
Expected result	App should be user friendly, easy for usage, menu and sections should be aligned, buttons should be big enough, color should be warm

Phone call notifications are received while using the app

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

Steps to reproduce

Step	1
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	2
Action	Receive a phone call while using the app
Input data	
Expected result	A continuous notification should appear either as a banner or on full screen depending on phone`s settings

App does not block the alarm settings

Severity	Priority	Behavior	Type
— Not set	↓ Low	Positive	Usability

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Set an alarm to activate in 5 minutes
Input data	
Expected result	Alarm should be set successfully

Step	2
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	3
Action	Use the app for at least 6 minutes
Input data	
Expected result	After 5 minutes alarm should ring and notification about it should be received as a banner

Internet usage on mobile network

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

Pre-conditions

Wi-Fi is turned off

Steps to reproduce

Step	1
Action	Check the available MB of mobile internet
Input data	
Expected result	

Step	2
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	3
Action	Use the functions of the app for 15 minutes
Input data	
Expected result	App should work properly

Step	4
Action	Check the available MB of mobile internet
Input data	
Expected result	App should have used a reasonable amount of mobile data

Battery usage of the app using mobile network

Severity	Priority	Behavior	Type
— Not set	O Medium	Positive	Usability

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

Wi-Fi is turned off

Steps to reproduce

Step	1
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	2
Action	Use the functions of the app for 15 minutes
Input data	
Expected result	App should work properly

Step	3
Action	Check the battery percentage drain
Input data	
Expected result	App should have used a reasonable amount of battery charge

Battery usage of the app using Wi-Fi

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

Pre-conditions

Phone is connected to a Wi-Fi network

Steps to reproduce

Step	1
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	2
Action	Use the functions of the app for 15 minutes
Input data	
Expected result	App should work properly

Step	3
Action	Check the battery percentage drain
Input data	
Expected result	App should have used a reasonable amount of battery charge

App works without any internet connection

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

Pre-conditions

Phone is set to Airplane mode, Wi-Fi is turned off

Steps to reproduce

Step	1
Action	Open Help a paw app
Input data	
Expected result	App should open successfully

Step	2
Action	Tap the hamburger icon
Input data	
Expected result	Navigation menu should load

Step	3
Action	Tap login
Input data	
Expected result	Login form should open

Step	4
Action	Enter a valid email and a valid password
Input data	Email: t.mladenovaa@yahoo.com Password: Teodora66%
Expected result	Values should be accepted

Step	5
Action	Tap Login
Input data	
Expected result	A message Ooops! Something went wrong. Server said: The internet connection appears to be offline. should appear

All signal`s attributes are present and well positioned

Severity	Priority	Behavior	Type
— Not set	O Medium	Positive	Usability

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 app
Input data	
Expected result	App should be successfully opened

Step	2
Action	Tap Homeless fish signal
Input data	
Expected result	Signal info should open

Step	3
Action	Tap signal info
Input data	
Expected result	Signal should open

Step	4
Action	Check if photo, signal name, signal type, date submitted, name of reporter, phone number of reporter, status, comments, photos attached to comment are present and well positioned
Input data	

| Expected result | Photo, signal name, signal type, date submitted, name of reporter, phone number of reporter, status, comments, photos attached to comment should be present and well positioned |

Loading time of the app is acceptable

Severity	Priority	Behavior	Type
─ Not set	O Medium	Positive	Performance

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Steps to reproduce

Step	1
Action	Open Help a paw app and check the time it takes the app to open and main page to load
Input data	
Expected result	App should open and main page should load within few seconds

Edit map orientation

Severity	Priority	Behavior	Type
— Not set	↓ Low	Not set	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

App Help a paw is open

Steps to reproduce

Step	1
Action	Move the map left and right to set it to different orientation
Input data	
Expected result	Map`s orientation should be changed successfully

Switching from Wi-Fi to Mobile data and vice versa

Severity	Priority	Behavior	Type
— Not set	↓ Low	Not set	Functional

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

App Help a paw is open and phone is using Wi-Fi network

Steps to reproduce

Step	1
Action	Turn off Wi-Fi
Input data	
Expected result	Wi-Fi should be stopped and phone should start using mobile data

Step	2
Action	Check if the app continues working un
Input data	
Expected result	