HAP-6

The function "Забравена парола" is working properly

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

Pre-conditions

The user is not signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded

Step	2
Action	Tap on the option "Вписване" in the hamburger menu
Input data	
Expected result	The user is able to sign in to the app

Step	3
Action	Choose the option "Забравена парола"
Input data	
Expected result	A message for confirmation that the password is forgotten appears

Step	4
Action	Tap to confirm that the password is forgotten
Input data	
Expected result	An email for password recovery is sent

Step	5
Action	Navigate to the email inbox and click on the link for password recovery from the app support

Input data	
Expected result	The user is able to enter a new password and confirm it

Step	6
Action	Click to confirm changes
Input data	
Expected result	A message that the password is changed appears

HAP-12

Successful change of the app environment (from UAT to TEST as a guest)

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

Pre-conditions

The user is not signed in to the profile; Device: Samsung A 52s 5G, Android 11

Steps to reproduce

Step	1
Action	Tap on the app icon
Input data	
Expected result	The app is loaded

Step	2
Action	Tap 7 times on the heading "Help a paw" between the hamburger menu and the döner menu
Input data	
Expected result	The environment is successfully switched from UAT to Test environment

HAP-13

Successful change of the app environment (from UAT to TEST)

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

Pre-conditions

The user is signed in to the profile, Device: Samsung A 52s 5G, Android 11

Steps to reproduce

Step	1
Action	Enter valid credentials to log in to the app
Input data	
Expected result	The user is logged in

Step	2
Action	Tap 7 times on the heading "Help a paw" between the hamburger menu and the döner menu
Input data	
Expected result	The environment is successfully changed from UAT to Test environment

HAP-18

Successful change of the app environment (from TEST to UAT as a guest)

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

Pre-conditions

The user is not signed in to the profile; Device: Samsung A 52s 5G, Android 11

Steps to reproduce

Step	1
Action	Tap on the app icon
Input data	
Expected result	The app is loaded

Step	2
Action	Tap 7 times on the heading "Help a paw" between the hamburger menu and the döner menu
Input data	
Expected result	The environment is successfully switched from Test to UAT environment

HAP-19

Successful change of the app environment from TEST to UAT

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

Pre-conditions

The user is signed in to the profile, Device: Samsung A 52s 5G, Android 11

Steps to reproduce

Step	1
Action	Enter valid credentials to log in to the app
Input data	
Expected result	The user is logged in

Step	2
Action	Tap 7 times on the heading "Help a paw" between the hamburger menu and the döner menu
Input data	
Expected result	The environment is successfully changed from TEST to UAT environment

HAP-2

Login in with google profile

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

Pre-conditions

The user does not have a profile in the app

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded

Step	2
Action	Tap on the hamburger menu in the upper left corner and choose "Вписване"
Input data	
Expected result	The user is able to sign in

Step	3
Action	Tap to choose the option "Google вход"
Input data	
Expected result	The user is successfully signed in

HAP-3

Logout function

Severity	Priority	Behavior	Type
O Normal	O Medium	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

The user is signed in to the profile with Google

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded and the user is signed in to the profile with Google

Step	2
Action	Tap on the hamburger menu and choose "Профил"
Input data	
Expected result	A page with a few options is loaded

Step	3
Action	Tap on the button "Отписване"
Input data	
Expected result	The user is logged out from the app

HAP-4

Login in with Facebook profile

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

Pre-conditions

The user is not signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the appplication
Input data	
Expected result	The app is loaded

Step	2
Action	Choose the option "Вписване" from the hamburger menu
Input data	
Expected result	A page with a few options to sign in is loaded

Step	3
Action	Tap on the option "continue with Facebook"
Input data	
Expected result	A popup is opened and the app wants permission to continue with the user`s profile

Step	4
Action	Tap to confirm the profile in Facebook
Input data	
Expected result	A popup to confirm terms and conditions appear

Step	5
Action	Tap on the option "Приемам"

Input data	
Expected result	The user is successfully signed in to the profile with Facebook

HAP-5

Creating a registration

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

Pre-conditions

The user is not signed in

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded
Step	2
Action	Tap on the hamburger menu and choose "Вписване"
Input data	
Expected result	A popup with a few options to sign in appears
Step	3
Action	Tap to choose "Регистрация"
Input data	
Expected result	The user is able to enter personal data and create a profile
Step	4
Action	Fill in all the fields and tap to the button "Регистрация"
Input data	
Expected result	A popup with terms and conditions appears
Step	5
Action	Tap on "Приемам" and accept the terms and conditions

Input data	
Expected result	The user is signed in to the profile

HAP-7

Login with invalid email and valid password

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

Pre-conditions

The user is not signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded
Step	2
Action	Choose the option "Вписване" from the hamburger menu
Input data	
Expected result	The user is able to enter credentials and sign in
Step	3
Action	Enter an invalid email and valid password
Input data	
Expected result	A message for error appears and the user is not able to sign in

HAP-8

Login with valid email and invalid password

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

Pre-conditions

The user is not signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded

Step	2
Action	Choose the option "Вписване" from the hamburger menu
Input data	
Expected result	The user is able to sign in with the proper credentials

Step	3
Action	Enter a valid email and invalid password
Input data	
Expected result	A message for error appears and the user is not able to sign in

HAP-9

Creating registration for already existing user

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

Pre-conditions

The user already has a profile in the application

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded

Step	2
Action	Tap on the option "Вписване" in the hamburger menu
Input data	
Expected result	The user is able to make registration

Step	3
Action	Tap the option "Регистрация" and enter personal data for already existing user
Input data	
Expected result	A page to confirm terms and conditions appears

Step	4
Action	Tap to accept the terms and conditions
Input data	
Expected result	A message for already existing user is shown

HAP-10

Deleting account

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

Pre-conditions

The user already has an account and is logged in the app

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded

Step	2
Action	Tap to choose option "Профил" in the hamburger menu
Input data	
Expected result	The user is able to delete account or to sign out

Step	3
Action	Tap the button "Изтрийте акаунта"
Input data	
Expected result	A message for confirmation is shown

Step	4
Action	Tap on the option "Изтрий"
Input data	
Expected result	The account is successfully deleted

HAP-1

Check for signals without profile

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

Pre-conditions

The user has no profile in the app

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded

Step	2
Action	Tap on the hamburger menu in the upper left corner
Input data	
Expected result	Different options appear

Step	3
Action	Tap to choose "Моите сигнали"
Input data	
Expected result	Registration is needed to see that section

HAP-11

Sending empty signal

Severity	Priority	Behavior	Type
O Normal	↑ High	Negative	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

The user is signed in to the application profile

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded

Step	2
Action	Tap on the paw icon on the down right corner
Input data	
Expected result	A popup for sending a signal is shown

Step	3
Action	Tap to send the signal without adding description
Input data	
Expected result	The signal can`t be sent without description and a message to add it is shown

HAP-14

Creating a signal for emergency

Severity	Priority	Behavior	Type
O Normal	— Not set	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

The user is signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded

Step	2
Action	Tap on the paw icon on the down right corner
Input data	
Expected result	The popup to create signal is open

Step	3
Action	Type the signal text, choose location and status "Спешен случай" and tap "Изпрати"
Input data	
Expected result	The signal is successfully sent

HAP-15

The app is successfully installed

Severity	Priority	Behavior	Type
O Normal	— Not set	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Steps to reproduce

Step	1
Action	Tap to open Google play and find the App "Help a paw"
Input data	
Expected result	The app is installable

Step	2
Action	Tap to download the app
Input data	
Expected result	The app is successfully installed without problems

HAP-16

Successful uninstalling the app

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

Steps to reproduce

Step	1
Action	Navigate to the application icon
Input data	
Expected result	The icon is visible
Step	2
Action	Tap and hold the finger on the application
Input data	
Expected result	A few options appear
Step	3
Action	Tap on the option "Uninstall" and choose it
Input data	
Expected result	The app is successfully uninstalled

HAP-17

The user manual is available in the app

Severity	Priority	Behavior	Type
O Normal	— Not set	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

The user is signed in to the profile

Steps to reproduce

Step	1
Action	Tap on the application
Input data	
Expected result	The app is loaded

Step	2
Action	Tap on the hamburger menu and choose the option "Често задавани въпроси"
Input data	
Expected result	The user is able to see how the app is working

HAP-20

The mandatory fields are displayed as non- mandatory fields

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

Pre-conditions

The user is not signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Tap to choose the option "Вписване" from the hamburger menu
Input data	
Expected result	The page is k loaded and a few options appear

Step	3
Action	Tap on "Регистрация"
Input data	
Expected result	The user is able to see the mandatory fields denoted with an asterisk (*) symbol

HAP-21

The application minimizes when the user receive a phone call

Severity	Priority	Behavior	Type
O Normal	— Not set	Negative	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

The user is signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the app
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Tap to view the options in the hamburger menu and initiate an incoming phone call at the same time
Input data	
Expected result	The user is still able to work with the app and it doesn`t minimizes

HAP-22

The application minimizes when the user receive a phone call (as a guest)

Severity	Priority	Behavior	Type
O Normal	— Not set	Negative	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

The user is not signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the app
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Tap to view the options in the hamburger menu and initiate an incoming phone call at the same time
Input data	
Expected result	The user is still able to work with the app and it doesn`t minimizes

HAP-23

The app shows the wright location of the user (as a guest)

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

Pre-conditions

The user is not signed in to the profile, and the location of the phone is switched on

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is successfully opened

Step	2
Action	Check whether the location is the wright
Input data	
Expected result	The user is able to see the exact location where his phone is

HAP-24

The app shows the wright location of the user

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

Pre-conditions

The user is signed in to the profile, and the location of the phone is switched on

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is successfully opened

Step	2
Action	Check whether the location is the wright
Input data	
Expected result	The user is able to see the exact location where his phone is

HAP-25

The app shows the nearest vet clinics in the area (as a guest)

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

Pre-conditions

The user is not signed in to the profile, the location of the phone is switched on

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Tap on the cross icon with a paw inside in the right top of the app
Input data	
Expected result	The user is able to see the vet clinics in the area denoted in blue on the map

HAP-26

The app shows the nearest vet clinics in the area

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

Pre-conditions

The user is signed in to the profile, and the location of the phone is switched on

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Tap on the cross icon with a paw inside in the right top of the app
Input data	
Expected result	The user is able to see the vet clinics in the area denoted in blue on the map

HAP-27

The user is able to reach to the vet clinics in the area successfully (as a guest)

Severity	Priority	Behavior	Type
O Normal	— Not set	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

The user is not signed in to the profile, the location of the phone is switched on

Steps to reproduce

Step	1
Action	Tap to open the app
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Tap on the cross icon with a paw inside in the right top of the app
Input data	
Expected result	The user is able to see the vet clinics in the area denoted in blue on the map

Step	3
Action	Tap on random vet clinic and then tap on the popup with the name of it
Input data	
Expected result	A page with information for the clinic is loaded

Step	4
Action	Tap on the button "Навигирай ме"
Input data	
Expected result	Google maps are loaded and the user is able to reach the clinic`s address successfully

HAP-28

The user is able to reach to the vet clinics in the area successfully

Severity	Priority	Behavior	Type
O Normal	— Not set	Not set	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

The user is signed in to the profile, the location of the phone is switched on

Steps to reproduce

Step	1
Action	Tap to open the app
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Tap on the cross icon with a paw inside in the right top of the app
Input data	
Expected result	The user is able to see the vet clinics in the area denoted in blue on the map

Step	3
Action	Tap on random vet clinic and then tap on the popup with the name of it
Input data	
Expected result	A page with information for the clinic is loaded

Step	4
Action	Tap on the button "Навигирай ме"
Input data	
Expected result	Google maps are loaded and the user is able successfully to reach the clinic`s address

HAP-29

The user is able to comment a signal of another volunteer (as a guest)

Severity	Priority	Behavior	Type
Normal	Medium	Negative	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

The user is not signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded

Step	2
Action	Find a signal from another user and send a comment
Input data	
Expected result	The user is not able to write a comment if he is not signed in

HAP-30

The user is able to change statuses of another volunteer (as a guest)

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

Pre-conditions

The user is not signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Find a signal from another user and try to change the status
Input data	
Expected result	The user is not able to change the status, a note that registration is needed appears

HAP-31

The user is able to comment a signal of another volunteer

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

Pre-conditions

The user is signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is loaded

Step	2
Action	Find a signal from another user and send a comment
Input data	
Expected result	The user is able to write a comment

HAP-32

The user is able to change statuses of another volunteer

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

Pre-conditions

The user is signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the application
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Find a signal from another user and change its status
Input data	
Expected result	The user is able to change the status of the signal from another user

HAP-33

The user is not able to post a picture without a permission given to the app

Severity	Priority	Behavior	Type
O Normal	— Not set	Negative	Other
Layer	**Is Flaky**	**Milestone**	**Automation**
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

The user is signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the app
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Tap on a signal that is already published
Input data	
Expected result	The details of the signal are shown and there is an option to add a picture

Step	3
Action	Tap to add a picture from the device`s gallery
Input data	
Expected result	The user is asked for permission from the app to allow access to the gallery

Step	4
Action	Tap on the option "забраняване"
Input data	
Expected result	The user is not able to upload a picture from the device

HAP-34

The user is able to post a picture without a permission given to the app (directly taken from the camera)

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

Pre-conditions

The user is signed in to the profile

Steps to reproduce

Step	1
Action	Tap to open the app
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Tap on a signal that is already published
Input data	
Expected result	The details of the signal are shown and there is an option to add a picture

Step	3
Action	Tap to add a picture directly via device`s camera
Input data	
Expected result	The user is able to take a photo without asking for permission from the app

Step	4
Action	Tap "ок" to post the photo
Input data	
Expected result	The photo is visible in the signal details

HAP-35

The application has the option to be shared in the social media (as a guest)

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

Pre-conditions

The user is not signed in the application

Steps to reproduce

Step	1
Action	Tap to open the app without signing in
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Choose the option "Сподели" from the hamburger menu
Input data	
Expected result	A page with sharing button is loaded

Step	3
Action	Tap on "Сподели" and choose facebook or another network sharing option
Input data	
Expected result	The user can successfully share the app with his contacts

HAP-36

The application has the option to be shared in the social media

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

Pre-conditions

The user is signed in the application

Steps to reproduce

Step	1
Action	Tap to open the app and sign in
Input data	
Expected result	The app is successfully loaded

Step	2
Action	Choose the option "Сподели" from the hamburger menu
Input data	
Expected result	A page with sharing button is loaded

Step	3
Action	Tap on "Сподели" and choose facebook or another network sharing option
Input data	
Expected result	The user can successfully share the app with his contacts