

Create registration with phone number and password

Severity	Priority	Behavior	Type
— Not set	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can load the application.
- 2. The user has registered and been granted permissions.

Post-conditions

The user is logged in the application with the appropriate permissions.

Tags

create registration

Steps to reproduce

Step	1
Action	Download the application to your mobile device.
Input data	Discord
Expected result	The application is downloaded successfully.
Step	2
Action	Open the app on your mobile device.
Input data	
Expected result	The app has loaded successfully.
Step	3
Action	Tap on the button register at the bottom of the screen.
Input data	
Expected result	The user is redirected to the registration details.
Step	4
Action	Input a valid phone number
Input data	089*****

Expected result	The number is accepted by the field.
Step	5
Action	Tap on the button next.
Input data	
Expected result	The user is redirected to further registration details.
Step	6
Action	Input the received confirmation code
Input data	02*****
Expected result	The code is accepted by the field.
Step	7
Action	Tap on the button "verify".
Input data	
Expected result	The user is redirected to input more details.
Step	8
Action	Type all the needed information regarding your profile.
Input data	
Expected result	The information is accepted by the field.
Step	9
Action	Tap on the button "next"
Input data	
Expected result	The user is redirected to the next step.
Step	10
Action	Type the correct username.
Input data	dani_11223344
Expected result	The username is accepted by the field.
Step	11

Action	Type the correct password.
Input data	7*****
Expected result	The password is accepted by the field.
Step	12
Action	Input the correct date of birth.
Input data	
Expected result	The information is accepted by the field.
Step	13
Action	Tap on the little button on the screen "read and accept privacy policy.... etc".
Input data	
Expected result	The button create an account is activated and can be clicked.
Step	14
Action	Tap on the blue button create an account
Input data	
Expected result	The user is redirected to choose a profile picture.
Step	15
Action	Tap on the button next.
Input data	
Expected result	The user is redirected to fill in further information in the profile.

Login with correct phone number and password

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user is logged into the app with the appropriate permissions.

Tags

login

Steps to reproduce

Step	1
Action	Open the app on a mobile device.
Input data	Discord
Expected result	The app has loaded successfully.
Step	2
Action	Tap on the button login and the bottom of the screen.
Input data	
Expected result	The user has loaded successfully.
Step	3
Action	Type the correct phone number.
Input data	
Expected result	The phone number is accepted by the field.
Step	4

Action	Type the correct password
Input data	
Expected result	The password is accepted by the field.
Step	5
Action	Tap on the login button
Input data	
Expected result	The user has loaded successfully.
Step	6
Action	Tap on the profile icon at the right bottom of the screen to verify that the user is logged in to the correct profile.
Input data	
Expected result	The user is logged in the correct profile.

Normal user log out

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 logged into the application.

Post-conditions

The user is on the login page.

Tags

logout

Steps to reproduce

Step	1
Action	Tap on the profile icon at the right bottom of the screen.
Input data	
Expected result	The user is redirected to the profile section.
Step	2
Action	Scroll down to the logout button which is before the developer settings section.
Input data	
Expected result	The button is found.
Step	3
Action	Tap on the logout button.
Input data	
Expected result	The user is redirected to the login page.

Registration functionality with email address

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The application is started
- 2. The user is not logged in the application
- 3. The user has no registration in the application

Post-conditions

The user is logged into the application

Tags

create registration

Steps to reproduce

Step	1
Action	Open the app on your mobile device
Input data	Discord
Expected result	The app loads successfully.
Step	2
Action	Tap on the sign-up button.
Input data	
Expected result	The user is redirected to the registration form.
Step	3
Action	Tap on the button email on the top right of the screen.
Input data	
Expected result	The field for required information changes to email.
Step	4
Action	Input the correct email address.

Input data stoyanov12@gmail.com

Expected result The email address is visualised and accepted by the field.

Step 5

Action Tap on the button "next"

Input data

Expected result The user is redirected to further information for registration.

Step 6

Action Type your name

Input data Tihomir Stoyanov

Expected result The name is accepted and visualized by the field.

Step 7

Action Tap on the button next to the screen

Input data

Expected result The user is redirected to the next steps for registration.

Step 8

Action Input the correct username

Input data tihomirstoyanov

Expected result The username is accepted by the field

Step 9

Action Enter the correct password

Input data TihomirStoyanov@

Expected result The password is accepted and visualized as "*" by the field.

Step 10

Action Tap on the button next

Input data

Expected result The user is redirected to the next step.

Step 11

Action	Enter the correct date of birth
Input data	
Expected result	The information is accepted by the field.
Step	12
Action	Tap on the checkbox for accepting terms of service and privacy policy
Input data	
Expected result	The button "create account" is activated.
Step	13
Action	Tap on the button create an account
Input data	
Expected result	The user is redirected to the choose profile picture section.
Step	14
Action	Choose a profile picture.
Input data	
Expected result	The button next at the bottom of the screen is activated
Step	15
Action	Tap on the button next.
Input data	
Expected result	The user is redirected to the next step.
Step	16
Action	Tap on the profile icon at the bottom of the page to verify that the user is logged in to the correct profile.
Input data	
Expected result	The user is logged into the correct profile.

Login with incorrect password

The process of login of the user providing email and password

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

Pre-conditions

- 1. The user can load the application
- 2. The user has registration and granted permissions

Post-conditions

The user is not logged in to the app.

Tags

login

Steps to reproduce

Step	1
Action	Open the app on your mobile device.
Input data	Discord
Expected result	The app has loaded.
Step	2
Action	Tap on the login button.
Input data	
Expected result	The user is redirected ti the login page.
Step	3
Action	Enter the correct phone number
Input data	
Expected result	The phone number is visualized and accepted by the field.
Step	4
Action	Enter incorrect password.

Input data	123456789
Expected result	The password is visualized as "*".
Step	5
Action	Tap on the button login on the screen.
Input data	
Expected result	An error message "login or password invalid" appears.

Login with incorrect phone number

The process of login of the user providing a phone number and password.

Severity	Priority	Behavior	Type
<input type="radio"/> Normal	<input type="radio"/> Medium	Negative	Functional
Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can load the application.
- 2. The user has registration and granted permissions.

Post-conditions

The user is not logged in to the app.

Tags

login

Steps to reproduce

Step	1
Action	Open the app on your mobile device
Input data	Discord
Expected result	The app has loaded successfully.

Step	2
Action	Tap on the login button at the bottom of the screen.
Input data	
Expected result	The user is redirected to the login page.

Step	3
Action	Enter the incorrect phone number
Input data	
Expected result	The phone number is visualized and accepted by the field.

Step	4
Action	Enter the correct password.

Input data	
Expected result	The password is accepted and visualized as "***"
Step	5
Action	Tap on the login button
Input data	
Expected result	Error message "login or password is invalid" appears on the screen.

Login with incorrect email address

The process of login of the user providing an incorrect email and 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

- 1. The user can load the application.
- 2. The user has registration and granted permissions.

Post-conditions

The user is not logged in to the app.

Tags

login

Steps to reproduce

Step	1
Action	Open the app on your mobile device
Input data	Discord
Expected result	The app has loaded successfully.

Step	2
Action	Tap on the login button at the bottom of the screen.
Input data	
Expected result	The user is redirected to the login page.

Step	3
Action	Enter the incorrect email address
Input data	
Expected result	The email address is visualized and accepted by the field.

Step	4
Action	Enter the correct password.

Input data

Expected result	The password is accepted and visualized as "***"
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Step	5
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Action	Tap on the login button
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Input data

Expected result	Error message "login or password is invalid" appears on the screen.
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Login with correct email address and password

The process of login of the user providing email address and password

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user is logged into the app with the appropriate permissions.

Tags

login

Steps to reproduce

Step	1
Action	Open the app on a mobile device.
Input data	Discord
Expected result	The app has loaded successfully.
Step	2
Action	Tap on the button login and the bottom of the screen.
Input data	
Expected result	The page has loaded successfully.
Step	3
Action	Type the correct email address.
Input data	
Expected result	The email is accepted by the field.
Step	4

Action	Type the correct password
Input data	
Expected result	The password is accepted by the field.
Step	5
Action	Tap on the login button
Input data	
Expected result	The page has loaded successfully.
Step	6
Action	Tap on the profile icon at the right bottom of the screen to verify that the user is logged in to the correct profile.
Input data	
Expected result	The user is logged in the correct profile.

Create registration with invalid email address

The user should not be able to create an account with invalid email address.

Severity	Priority	Behavior	Type
O Normal	↑High Is	Negative	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The app is started
- 2. The user is not logged in to the app
- 3. The user has no registration in the app

Post-conditions

The user is not logged into the application.

Tags
create registration

Steps to reproduce

Step	1
Action	Open the app on your mobile device
Input data	
Expected result	The app has loaded successfully.

Step	2
Action	Tap on the sign-up button
Input data	
Expected result	The user is redirected to the registration form.

Step	3
Action	Tap on the button email on the top right of the screen.
Input data	
Expected result	The field for required information changes to email.

Step	4
Action	Input the invalid email address.

Input data	@nge.com
Expected result	An error message appears for invalid email format

Create registration with invalid phone number

The user should not be able to create an account with an invalid phone number.

Severity	Priority	Behavior	Type
O Normal	↑High Is	Negative	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The app is started
- 2. The user is not logged in to the app
- 3. The user has no registration in the app

Post-conditions

The user is not logged into the app.

Tags

create registration

Steps to reproduce

Step	1
Action	Open the app on your mobile device
Input data	
Expected result	The app has loaded successfully.
Step	2
Action	Tap on the sign-up button
Input data	
Expected result	The user is redirected to the registration form.
Step	3
Action	Enter the invalid phone number
Input data	0000000000
Expected result	An error message appears on the screen for invalid phone number.

Create registration with invalid email

The user should not be able to create an account with an invalid email address.

Severity	Priority	Behavior	Type
O Normal	↑High Is	Negative	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The app is started
- 2. The user is not logged in to the app
- 3. The user has no registration in the app

Post-conditions

The user is not logged into the app.

Tags

create registration

Steps to reproduce

Step	1
Action	Open the app on your mobile device
Input data	
Expected result	The app has loaded successfully.
Step	2
Action	Tap on the sign-up button
Input data	
Expected result	The user is redirected to the registration form.
Step	3
Action	Enter the invalid email address
Input data	ange1@
Expected result	An error message appears on the screen for an invalid email address.

Create registration with invalid name

To verify that the user can't log in to the application with an invalid credentials for name.

Severity	Priority	Behavior	Type
O Normal	↑High Is	Negative	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can load the application.
- 2. The user has registration and granted permissions.

Post-conditions

The user is not logged in to the application with the appropriate permissions.

Tags

create registration

Steps to reproduce

Step	1
Action	Download the application to your mobile device.
Input data	Discord
Expected result	The application is downloaded successfully.
Step	2
Action	Open the app on your mobile device.
Input data	
Expected result	The app has loaded successfully.
Step	3
Action	Tap on the button register at the bottom of the screen.
Input data	
Expected result	The user is redirected to the registration details.
Step	4
Action	Input a valid phone number

Input data	089*****
Expected result	The number is accepted by the field.
Step	5
Action	Tap on the button next.
Input data	
Expected result	The user is redirected to further registration details.
Step	6
Action	Input the received confirmation code
Input data	02*****
Expected result	The code is accepted by the field.
Step	7
Action	Tap on the button "verify".
Input data	
Expected result	The user is redirected to input more details.
Step	8
Action	Type an invalid name
Input data	@homir stoyano@
Expected result	The information is accepted by the field.
Step	9
Action	Tap on the button "next"
Input data	
Expected result	An error message appears on the screen

Login with empty fields

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

Pre-conditions

- 1. The user can load the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user is not logged in to the app.

Tags

login

Steps to reproduce

Step	1
Action	Open the app on your mobile device
Input data	Discord
Expected result	The app loads successfully.
Step	2
Action	Tap on the button login on the screen
Input data	
Expected result	The user is redirected to the login format.
Step	3
Action	Leave the fields for phone number and password empty.
Input data	
Expected result	The fields remain empty.
Step	4
Action	Tap on the login button at the bottom of the screen.
Input data	

Expected result

An error message appears for missing credentials.

Login with phone number and forgotten password

The process of login of the user providing the function to reset the password

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user is logged into the app with the appropriate permissions.

Tags

login

Steps to reproduce

Step	1
Action	Open the app on a mobile device.
Input data	Discord
Expected result	The app has loaded successfully.

Step	2
Action	Tap on the button login and the bottom of the screen.
Input data	
Expected result	The page has loaded successfully.

Step	3
Action	Type the correct phone number.
Input data	
Expected result	The phone number is accepted by the field.

Step	4
Action	Tap on the button "forgot your password?" at the bottom of the screen.

Input data

Expected result A message with a sent email to the email address for changing the password appears on the screen.

Login with missing phone number and correct password

The process of login of the user providing only a 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

- 1. The user can load the application.
- 2. The user has registration and granted permissions.

Post-conditions

The user is not logged in to the app.

Tags

login

Steps to reproduce

Step	1
Action	Open the app on your mobile device
Input data	Discord
Expected result	The app has loaded successfully.

Step	2
Action	Tap on the login button at the bottom of the screen.
Input data	
Expected result	The user is redirected to the login page.

Step	3
Action	Leave the field for phone number empty
Input data	
Expected result	The field remains empty.

Step	4
Action	Enter the correct password.

Input data	
Expected result	The password is accepted and visualized as "*"
Step	5
Action	Tap on the login button
Input data	
Expected result	Error message "login or password is invalid" appears on the screen.

Login with correct phone number and missing password

The process of login of the user providing only a phone number.

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

Pre-conditions

- 1. The user can load the application.
- 2. The user has registration and granted permissions.

Post-conditions

The user is not logged in to the app.

Tags

login

Steps to reproduce

Step	1
Action	Open the app on your mobile device
Input data	Discord
Expected result	The app has loaded successfully.

Step	2
Action	Tap on the login button at the bottom of the screen.
Input data	
Expected result	The user is redirected to the login page.

Step	3
Action	Type the correct phone number in the field
Input data	
Expected result	The phone number is accepted and visualized by the field

Step	4
Action	Leave the field fo password empty.

Input data	
Expected result	The field remains empty.
Step	5
Action	Click on the login button
Input data	
Expected result	Error message "login or password is invalid" appears on the screen.

Login with missing email address and correct password

The process of login of the user providing only a 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

- 1. The user can load the application.
- 2. The user has registration and granted permissions.

Post-conditions

The user is not logged in to the app.

Tags

login

Steps to reproduce

Step	1
Action	Open the app on your mobile device
Input data	Discord
Expected result	The app has loaded successfully.

Step	2
Action	Tap on the login button at the bottom of the screen.
Input data	
Expected result	The user is redirected to the login page.

Step	3
Action	Tap on the button email address on the top of the screen
Input data	
Expected result	The login page for email and password loads successfully.

Step	4
Action	Leave the field for email address empty.

Input data

Expected result The field remains empty.

Step 5

Action Enter the correct password.

Input data

Expected result The password is accepted and visualized as "***"

Step 6

Action Tap on the login button

Input data

Expected result Error message "login or password is invalid" appears on the screen.

Normal user log out

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 logged into the application.

Post-conditions

The user is on the login page.

Tags

logout

Steps to reproduce

Step	1
Action	Tap on the profile icon at the right bottom of the screen.
Input data	
Expected result	The user is redirected to the profile section.
Step	2
Action	Scroll down to the logout button which is before the developer settings section.
Input data	
Expected result	The button is found.
Step	3
Action	Tap on the logout button.
Input data	
Expected result	The user is redirected to the login page.
Step	4
Action	Tap button back to verify that the user will be logged out
Input data	

Expected result	The user is redirected to the login page.
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Create own server

The user should be able to create his own server

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user creates his own server.

Tags
create server

Steps to reproduce

Step	1
Action	Open the app
Input data	Discord
Expected result	The app loads successfully.

Step	2
Action	Log in with the correct credentials
Input data	
Expected result	The user is logged into the application.

Step	3
Action	Tap on the "+" button at the left side of the screen
Input data	
Expected result	The user is redirected to create server page.

Step	4
Action	Tap on the button "Create my own"

Input data

Expected result	The user is redirected to the next step
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Step	5
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Action	Tap on the button "For me and my friends"
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Input data

Expected result	The user is redirected to the next step
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Step	6
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Action	Enter server name
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Input data	AK's server
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Expected result	The name is accepted and visualized by the field
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Step	7
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Action	Tap on the button create server
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Input data

Expected result	The users's server is created.
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Create gaming server

The user should be able to create gaming server

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user creates a gaming server.

Tags

create server

Steps to reproduce

Step	1
Action	Open the app
Input data	Discord
Expected result	The app loads successfully.
Step	2
Action	Log in with the correct credentials
Input data	
Expected result	The user is logged into the application.
Step	3
Action	Tap on the "+" button at the left side of the screen
Input data	
Expected result	The user is redirected to create server page.
Step	4
Action	Tap on the button "Gaming"

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	5
------	---

Action	Tap on the button "For me and my friends"
--------	---

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	6
------	---

Action	Enter server name
--------	-------------------

Input data	AKG's server
------------	--------------

Expected result	The name is accepted and visualized by the field
-----------------	--

Step	7
------	---

Action	Tap on the button create server
--------	---------------------------------

Input data

Expected result	The users's server is created.
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Create School club server

The user should be able to create school club server

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user creates a school club server.

Tags

create server

Steps to reproduce

Step	1
Action	Open the app
Input data	Discord
Expected result	The app loads successfully.
Step	2
Action	Log in with the correct credentials
Input data	
Expected result	The user is logged into the application.
Step	3
Action	Tap on the "+" button at the left side of the screen
Input data	
Expected result	The user is redirected to create server page.
Step	4
Action	Tap on the button "School club"

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	5
------	---

Action	Tap on the button "For me and my friends"
--------	---

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	6
------	---

Action	Enter server name
--------	-------------------

Input data	AKG's server
------------	--------------

Expected result	The name is accepted and visualized by the field
-----------------	--

Step	7
------	---

Action	Tap on the button create server
--------	---------------------------------

Input data

Expected result	The users's server is created.
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Create Study group server

The user should be able to create study group server

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user creates a study group server.

Tags

create server

Steps to reproduce

Step	1
Action	Open the app
Input data	Discord
Expected result	The app loads successfully.
Step	2
Action	Log in with the correct credentials
Input data	
Expected result	The user is logged into the application.
Step	3
Action	Tap on the "+" button at the left side of the screen
Input data	
Expected result	The user is redirected to create server page.
Step	4
Action	Tap on the button "Study group"

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	5
------	---

Action	Tap on the button "For me and my friends"
--------	---

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	6
------	---

Action	Enter server name
--------	-------------------

Input data	AKG's server
------------	--------------

Expected result	The name is accepted and visualized by the field
-----------------	--

Step	7
------	---

Action	Tap on the button create server
--------	---------------------------------

Input data

Expected result	The users's server is created.
-----------------	--------------------------------

Create friends server

The user should be able to create friends server

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user creates a friends server.

Tags
create server

Steps to reproduce

Step	1
Action	Open the app
Input data	Discord
Expected result	The app loads successfully.

Step	2
Action	Log in with the correct credentials
Input data	
Expected result	The user is logged into the application.

Step	3
Action	Tap on the "+" button at the left side of the screen
Input data	
Expected result	The user is redirected to create server page.

Step	4
Action	Tap on the button "Friends"

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	5
------	---

Action	Tap on the button "For me and my friends"
--------	---

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	6
------	---

Action	Enter server name
--------	-------------------

Input data	AKG's server
------------	--------------

Expected result	The name is accepted and visualized by the field
-----------------	--

Step	7
------	---

Action	Tap on the button create server
--------	---------------------------------

Input data

Expected result	The users's server is created.
-----------------	--------------------------------

Create Artists & Creators server

The user should be able to create Artists & Creators server

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user creates an Artists & Creators server.

Tags

create server

Steps to reproduce

Step	1
Action	Open the app
Input data	Discord
Expected result	The app loads successfully.
Step	2
Action	Log in with the correct credentials
Input data	
Expected result	The user is logged into the application.
Step	3
Action	Tap on the "+" button at the left side of the screen
Input data	
Expected result	The user is redirected to create server page.
Step	4
Action	Tap on the button "Artists & Creators"

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	5
------	---

Action	Tap on the button "For me and my friends"
--------	---

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	6
------	---

Action	Enter server name
--------	-------------------

Input data	AKG's server
------------	--------------

Expected result	The name is accepted and visualized by the field
-----------------	--

Step	7
------	---

Action	Tap on the button create server
--------	---------------------------------

Input data

Expected result	The users's server is created.
-----------------	--------------------------------

Create Local community server

The user should be able to create local community server

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user creates an local community server.

Tags
create server

Steps to reproduce

Step	1
Action	Open the app
Input data	Discord
Expected result	The app loads successfully.

Step	2
Action	Log in with the correct credentials
Input data	
Expected result	The user is logged into the application.

Step	3
Action	Tap on the "+" button at the left side of the screen
Input data	
Expected result	The user is redirected to create server page.

Step	4
Action	Tap on the button "Local community"

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	5
------	---

Action	Tap on the button "For me and my friends"
--------	---

Input data

Expected result	The user is redirected to the next step
-----------------	---

Step	6
------	---

Action	Enter server name
--------	-------------------

Input data	AKG's server
------------	--------------

Expected result	The name is accepted and visualized by the field
-----------------	--

Step	7
------	---

Action	Tap on the button create server
--------	---------------------------------

Input data

Expected result	The users's server is created.
-----------------	--------------------------------

Pinned message in personal server

The user should be able to pin a message

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user should be able to pin a message.

Tags

pinned message

Steps to reproduce

Step	1
Action	Open the app on a mobile device.
Input data	Discord
Expected result	The app has loaded successfully.
Step	2
Action	Tap on the icon for your server
Input data	Aks
Expected result	The user is redirected to the server page.
Step	3
Action	Tap on the group general
Input data	
Expected result	The general chat loads.
Step	4
Action	Write a message in the chat

Input data	Hello guys!
Expected result	The message is sent in the chat
Step	5
Action	Tap and hold on to the sent message.
Input data	
Expected result	A menu appears at the bottom of the screen.
Step	6
Action	Scroll down to "pin message"
Input data	
Expected result	The option is visualized.
Step	7
Action	Tap on the "pin message"
Input data	
Expected result	The message is pinned in the chat.

Write a message in the general chat

The user should be able to write a message in the chat

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user should be able to send a message.

Tags
send message

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully.

Step	2
Action	Tap on the icon for the personal server
Input data	Aks
Expected result	The user is redirected to the server page

Step	3
Action	Tap on the "general" button
Input data	
Expected result	The user is redirected to the page

Step	4
Action	Write a message in the field for message

Input data	How are you today?
Expected result	The message is visualized by the field.
Step	5
Action	Tap on the arrow at the right of the screen
Input data	
Expected result	The message is sent.

Write a message in the personal chat

The user should be able to write a message to a person

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user should be able to send a message.

Tags

send message

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully.

Step	2
Action	Tap on the searching field
Input data	
Expected result	The keyboard appears on the screen

Step	3
Action	Write the name of the person to who you want to send a message
Input data	
Expected result	The persons profile appears on the screen

Step	4
Action	Tap on the person's profile

Input data

Expected result The user is redirected to the chat with the person

Step 5

Action Write a message in the field for message

Input data

Expected result The message is visualized

Step 6

Action Tap on the arrow button on the right of the screen

Input data

Expected result The message is sent.

Invite a friend to join the personal server

The user should be able to send a valid link

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user should be able to invite friends with a valid link

Tags

invite link

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully
Step	2
Action	Tap on the personal server account
Input data	AKs
Expected result	The user is redirected to the personal server
Step	3
Action	Tap on the three dots at the top of the screen
Input data	
Expected result	A menu appears on the screen
Step	4
Action	Tap on the button invite

Input data	
Expected result	The user is redirected to another menu
Step	5
Action	Tap on share button
Input data	
Expected result	The user is redirected to the next step
Step	6
Action	Tap on the person to who you want to send the link
Input data	
Expected result	The link is sent to the person

Pinned message to a chat

The user should be able to pin a message

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user should be able to pin a message.

Tags
pinned message

Steps to reproduce

Step	1
Action	Open the app on a mobile device.
Input data	Discord
Expected result	The app has loaded successfully.

Step	2
Action	Tap on the person to whom you want to send the message
Input data	Aks
Expected result	The user is redirected to the personal chat

Step	3
Action	Write a message in the chat
Input data	Hello!
Expected result	The message is sent in the chat

Step	4
Action	Tap and hold on to the sent message.

Input data

Expected result	A menu appears at the bottom of the screen.
-----------------	---

Step	5
------	---

Action	Scroll down to "pin message"
--------	------------------------------

Input data

Expected result	The option is visualized.
-----------------	---------------------------

Step	6
------	---

Action	Tap on the "pin message"
--------	--------------------------

Input data

Expected result	The message is pinned in the chat.
-----------------	------------------------------------

Upload a picture on the personal server info

The user should be able to upload a picture

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user uploads a picture

Tags

upload a picture

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	
Expected result	The app has loaded successfully
Step	2
Action	Tap on the personal server
Input data	
Expected result	The user is redirected to the server chat
Step	3
Action	Tap on the set-up progress at the top of the screen
Input data	
Expected result	A menu appears on the screen with the set-up functions.
Step	4
Action	Tap on upload a server icon

Input data	
Expected result	The user is redirected to the photos on the mobile device
Step	5
Action	Tap on a picture
Input data	
Expected result	The picture is visualized.
Step	6
Action	Tap on the button choose at the bottom right of the screen
Input data	
Expected result	The photo is uploaded.

Add a text channel in the personal server

The user should be able to create text channels in the personal channel

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user creates a text channel in the personal server

Tags

create text channel

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully.

Step	2
Action	Tap on the personal server
Input data	
Expected result	The user is redirected to the server's general group

Step	3
Action	Tap at the "+" next to the text channels
Input data	
Expected result	The user is redirected to the next step

Step	4
Action	Enter a channel name

Input data	New
Expected result	The name is visualized and accepted by the field
Step	5
Action	Tap on the button next at the top right of the screen
Input data	
Expected result	The user is redirected to the next step
Step	6
Action	Tap on skip at the top right of the screen to skip the option"add members or roles"
Input data	
Expected result	The text channel is created.

Create an event in the personal server

The user should be able to create an event.

Severity	Priority	Behavior	Type
<input type="radio"/> Normal	↑ High Is	Positive	Functional
Layer	Flaky	No	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user creates an event

Tags

server, create an event

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	
Expected result	The app loads successfully.
Step	2
Action	Click on the button for the personal server
Input data	
Expected result	The user is redirected to the server's page
Step	3
Action	Tap on the three dots at the top right of the screen
Input data	
Expected result	A menu appears at the bottom of the screen
Step	4
Action	Tap on "create an event"

Input data

Expected result	The user is redirected to the next step.
-----------------	--

Step	5
------	---

Action	Tap on the option voice channel
--------	---------------------------------

Input data

Expected result	The option is marked as chosen
-----------------	--------------------------------

Step	6
------	---

Action	Tap on the button next at the bottom of the screen
--------	--

Input data

Expected result	The person is redirected to the next step
-----------------	---

Step	7
------	---

Action	Enter an event topic
--------	----------------------

Input data

Expected result	The topic is visualized and accepted by the field
-----------------	---

Step	8
------	---

Action	Choose a start date for the event
--------	-----------------------------------

Input data

Expected result	The information is accepted by the field
-----------------	--

Step	9
------	---

Action	Choose a start time for the event
--------	-----------------------------------

Input data

Expected result	The information is accepted by the field
-----------------	--

Step	10
------	----

Action	Add a description for the event
--------	---------------------------------

Input data

Expected result	The description is visualized and accepted by the field
-----------------	---

Step	11
Action	Tap on the button next
Input data	
Expected result	The user is redirected to the last step
Step	12
Action	Tap on create event
Input data	
Expected result	The event is created.

Add a voice channel in the personal server

The user should be able to create voice channels in the personal channel

Severity	Priority	Behavior	Type
O Normal	↑High Is	Positive	Functional
Layer	FlakyNo	Milestone	Automation
Not set		-	Not automated
Status			
Actual			

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user creates a voice channel in the personal server

Tags

create text channel

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully.

Step	2
Action	Tap on the personal server
Input data	
Expected result	The user is redirected to the server's general group

Step	3
Action	Tap at the "+" next to the voice channels
Input data	
Expected result	The user is redirected to the next step

Step	4
Action	Enter a channel name

Input data	Somewhat
Expected result	The name is visualized and accepted by the field
Step	5
Action	Tap on the button next at the top right of the screen
Input data	
Expected result	The user is redirected to the next step
Step	6
Action	Tap on skip at the top right of the screen to skip the option"add members or roles"
Input data	
Expected result	The voice channel is created.

Notification button

The user should be able to check all the notifications that he receives.

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user should be able to check the notifications

Tags
notifications

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully.
Step	2
Action	Tap on the bell button at the bottom of the screen
Input data	
Expected result	The user is redirected to the notifications

Search tool

The user should be able to use the search tool to find friends on the app

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user should be able to use the search tool

Tags

Search tool

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully.
Step	2
Action	Tap on the searching tool at the middle bottom of the screen
Input data	
Expected result	The user is redirected to searching friends
Step	3
Action	Enter a friend name
Input data	
Expected result	The search tool loads successfully.

Friend request button

The user should be able to check all the friend requests received

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user can see all the friend requests sent to him

Tags

Friend request tool

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully
Step	2
Action	Tap on the notification button at the bottom of the screen
Input data	
Expected result	The user is redirected to the notifications
Step	3
Action	Tap on the first button at the top right of the screen (waving man)
Input data	
Expected result	All the friend requests are visualized.

Find study groups button

The user should be able to search for study groups

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user searched for a study group

Tags

Find a study group

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully

Step	2
Action	Tap on the last button at the left-sided menu on the screen.
Input data	
Expected result	The user is redirected to search for a study groups

Step	3
Action	Add all the information needed to search for a study group
Input data	
Expected result	All the information is accepted by the fields.

Step	4
Action	Tap on the button search

Input data

Expected result The app loads study groups successfully.

Check the voice channel's functions

The user should hear a clear sound while in the voice channels

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The sounds in the voice channel are clear.

Tags

Voice channel

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully.
Step	2
Action	Tap on the icon for personal server
Input data	
Expected result	The user is redirected to the personal server
Step	3
Action	Tap on the voice channel "general"
Input data	
Expected result	The user is redirected to join the voice channel
Step	4
Action	Tap on the join voice to join the voice channel

Input data	
Expected result	The user has joined in the voice channel
Step	5
Action	Tap on invite friends
Input data	
Expected result	A menu appears on the screen
Step	6
Action	Tap to share a link with a friend
Input data	
Expected result	The link is sent successfully.
Step	7
Action	Talk with your friend to check the sound
Input data	
Expected result	The voice communications should be clear and seamless

Send a message in a text channel on the server and examine the notifications.

Send a message in a text channel on the server and examine the notifications on the mobile application.

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

Receiving push notifications for new messages and successful redirection to the respective server and channel upon opening the application.

Tags

text

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully
Step	2
Action	Tap on the icon for the personal server
Input data	AKs
Expected result	The user is redirected to the AKs server
Step	3
Action	Tap on the general group for text messages
Input data	
Expected result	The user is redirected to the text channel
Step	4

Action	Write a message
Input data	How are you today?
Expected result	The message is visualized and accepted by the field
Step	5
Action	Send the message to the channel
Input data	
Expected result	The text is sent.
Step	6
Action	Close the app
Input data	
Expected result	The app has closed successfully.
Step	7
Action	Wait for 10 minutes to verify that the message is visible even when you closed the app
Input data	
Expected result	The user waits 10 minutes
Step	8
Action	Open the app on a mobile device
Input data	
Expected result	The app loads successfully
Step	9
Action	Tap on the text channel in the personal server
Input data	
Expected result	The message remains visible even after exiting and re-entering the application.

Valid link send in the text channel

The user should be able to send a valid link in the text channel

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The link is valid and working.

Tags

text, link

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully.
Step	2
Action	Tap on the personal server's icon
Input data	
Expected result	The user is redirected to the server's page
Step	3
Action	Tap on the text channel
Input data	
Expected result	The user is redirected to the text channel
Step	4
Action	Send a link in the text channel

Input data

Expected result	The link is sent successfully
-----------------	-------------------------------

Step	5
------	---

Action	Open the link to verify that it is working
--------	--

Input data

Expected result	The link loads successfully.
-----------------	------------------------------

Send an image in the text channel

The user should be able to send an image to the text channel

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user sent an image to the text channel

Tags

image, text channel

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully
Step	2
Action	Tap on the text message channel
Input data	
Expected result	The user is redirected to the text channel
Step	3
Action	Send an image to the text channel
Input data	
Expected result	The image is sent and visualized.

Emoji and Reaction

To test the functionality of emojis and reactions in both text channels and voice channels.

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

Emojis should be properly rendered in messages and reactions.

Tags

emojis

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully

Step	2
Action	Tap on the text channel in the personal server
Input data	
Expected result	The user is redirected to the text channel in the personal server

Step	3
Action	Write a message with a lot of emojis
Input data	
Expected result	The message is visualized

Step	4
Action	Send the message in the text channel

Input data

Expected result	The message is sent.
-----------------	----------------------

Step 5

Action	Tap and hold on the message to react to it
--------	--

Input data

Expected result	The emojis for reaction appears on the screen
-----------------	---

Step 6

Action	Tap on some emoji to react to the message
--------	---

Input data

Expected result	The reaction is successfully done
-----------------	-----------------------------------

Video sharing button

The user should be able to share his screen in the voice channel

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

Pre-conditions

- 1. The user can download the app.
- 2. The user has registration and granted permissions.

Post-conditions

The user shares his screen in the voice channel

Tags

share screen

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully

Step	2
Action	Tap on the voice channel in the personal server.
Input data	
Expected result	The voice channel loads.

Step	3
Action	Tap on the button join voice
Input data	
Expected result	The user is in the voice channel

Step	4
Action	Tap on the button for sharing the screen

Input data

Expected result	The user is redirected to the next step for sharing his screen
-----------------	--

Step	5
------	---

Action	Tap on share the whole screen button
--------	--------------------------------------

Input data

Expected result	The screen is shared
-----------------	----------------------

Friend Request

The user should be able to send a friend request

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

Pre-conditions

- 1. The user is logged into the app.
- 2. The user has granted permissions.

Post-conditions

The user sent a friend request

Tags
Friend request tool

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully

Step	2
Action	Tap on the second button at the bottom of the screen
Input data	
Expected result	The user is redirected to the next step

Step	3
Action	Write the name of a friend
Input data	
Expected result	The name is visualized

Step	4
Action	Send a friend request to the person

Input data	
Expected result	The friend request is sent

Set status

The user should be able to set its status

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

Pre-conditions

- 1. The user is logged into the app.
- 2. The user has granted permissions.

Post-conditions

The user changed its status

Tags
set status

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully

Step	2
Action	Tap on the profile icon at the bottom of the screen
Input data	
Expected result	The user is redirected to the profile section

Step	3
Action	Tap on set status at the top of the screen
Input data	
Expected result	The user is redirected to a menu for the status changes

Step	4
Action	Set the status to invisible

Input data	
Expected result	The status is changed successfully

Set status to idle

The user should be able to set its status

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

Pre-conditions

- 1. The user is logged into the app.
- 2. The user has granted permissions.

Post-conditions

The user changed its status

Tags
set status

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully

Step	2
Action	Tap on the profile icon at the bottom of the screen
Input data	
Expected result	The user is redirected to the profile section

Step	3
Action	Tap on set status at the top of the screen
Input data	
Expected result	The user is redirected to a menu for the status changes

Step	4
Action	Set the status to idle

Input data

Expected result

The status is changed successfully

Set status to do not disturb

The user should be able to set its status

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

Pre-conditions

- 1. The user is logged into the app.
- 2. The user has granted permissions.

Post-conditions

The user changed its status

Tags
set status

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully

Step	2
Action	Tap on the profile icon at the bottom of the screen
Input data	
Expected result	The user is redirected to the profile section

Step	3
Action	Tap on set status at the top of the screen
Input data	
Expected result	The user is redirected to a menu for the status changes

Step	4
Action	Set the status to do not disturb

Input data

Expected result

The status is changed successfully

Set a custom status

The user should be able to set a custom status

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

Pre-conditions

- 1. The user is logged into the app.
- 2. The user has granted permissions.

Post-conditions

The user changed its status

Tags

set status

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully

Step	2
Action	Tap on the profile icon at the bottom of the screen
Input data	
Expected result	The user is redirected to the profile section

Step	3
Action	Tap on set status at the top of the screen
Input data	
Expected result	The user is redirected to a menu for the status shanges

Step	4
Action	Tap on the set a custom status

Input data	
Expected result	The user is redirected to adding more info for tge cutom status
Step	5
Action	Tap on clear tomorrow
Input data	
Expected result	The option is choosen
Step	6
Action	Tap on the button save at the top right of the screen
Input data	
Expected result	The status is saved successfully

Background change

The user should be able to change the background

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

Pre-conditions

- 1. The user is logged into the app.
- 2. The user has granted permissions.

Post-conditions

The user changed the background

Tags
Background change

Steps to reproduce

Step	1
Action	Open the app on a mobile device
Input data	Discord
Expected result	The app loads successfully

Step	2
Action	Tap on the profile icon at the right bottom of the screen
Input data	
Expected result	The profile section loads successfully

Step	3
Action	Scroll down to the button appearance
Input data	
Expected result	The button is visualized

Step	4
Action	Tap on the button appearance

Input data

Expected result	The user is redirected to the background changes
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Step	5
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Action	Choose a teme (light or dark)
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Input data

Expected result	The background is changed.
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