Create new project

This case checks new project creation process

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Negative	Functional

Layer	Is Flaky	Milestone	Automation
Unit	Yes	Release 1.1	Automated

Status

Draft

Pre-conditions

User has been registered

Scenario

Given User has been logged in
When User opens projects page: https://qase.io/app
When User clicks on button "Create new project"
Then User is being redirected to the new project form
When User fills the form with the following credentials: Project name: Regression; Description: Project description; Project type: Public
Then Project code should be generated automatically and you will see: REGRESSION
When User clicks on "Create project" button
Then User is being redirected to repository page with no cases or suites

Edit existing project

Severity	Priority	Behavior	Type
⌃ Critical	↑ High	Not set	Other

Layer	Is Flaky	Milestone	Automation
Not set	No	-	Not automated

Status

Actual

Pre-conditions

The project should be created

Scenario

When User opens the projects page and clicks on the menu button on the right from the project name in a row.
Then Dropdown menu should appear
When User clicks on "Settings" element in dropdown
Then User is being redirected to settings page
When User changes project name to "Edited" and clicks "Update settings" button
Then User is being redirected to project list page. Project name should be changed to "Edited"

T-CASE 10 Deactivate user

Ne dezactivam userul pentru ca nu mai avem nevoie .

Severity	Priority	Behavior	Type
○ Normal	○ Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
API	No	Release 1.1	Not automated
Status			
Actual			

Pre-conditions

user activ

T-CASE 10 sterge proiect

Stergem proiectul pentru ca are informati eronate

Severity	Priority	Behavior	Type
⌃ Major	⊙ Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
API	No	-	Not automated
Status			
Actual			

Steps to reproduce

Step	1
Action	cand utilizatorul deschide pagina de proiect si face click pe butonul de meniu din dreapta de la numele proiectului din rand
Input data	
Expected result	atunci meniul trebuie sa apara

Step	2
Action	apasam pe butonul delete din meniu
Input data	
Expected result	userul este redirectionta spre un mesaj de stergere

Step	3
Action	cand apasam butonul de delete project
Input data	
Expected result	Pagina cu proiectul se elibereaza

Sing in T-CASE 1

vrem sa ne logam pe yahoo.mail , avem nevoie mai intai sa ne creeam userul si parola pentru a reusi sa avem o adresa de mail

Severity	**Priority**	**Behavior**	**Type**
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
API	No	-	Should be automated

Status

Actual

Pre-conditions

sa avem creeat un profil pentru user

Post-conditions

acces la parola

Attachments

xlsx	pdf
Ex3_TestCase_Do...	Yahoo.pdf

Steps to reproduce

Step	1
Action	deschidem pagina yahoo.mail
Input data	ne cer user si parola
Expected result	

Step	2
Action	creem userul si parola
Input data	
Expected result	AVEM CONT DE UTILIZATOR

Step	3
Action	ne logam cu userul si parola creeate
Input data	
Expected result	Avem succes la autentificare pe mail

T-CASE 2 trimiterea de email

trimiterea mailurilor este necesara pentru a comunica mai usor si in timp util facilitiand majoritatea proiectelor din lumea online

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
API	No	-	Automated

Status

Actual

Pre-conditions

sa avem un user si o parola fuctionala

Post-conditions

trimiterea de mail

Steps to reproduce

Step	1
Action	mergem la logare
Input data	introducem user introducem parola
Expected result	logat in

Step	2
Action	Afisarea MENIULUI
Input data	apasam butonul de compose
Expected result	

Step	3
Action	introducem cealanta adresa de mail al persoanei de legatura.
Input data	introducem numele subiectului
Expected result	

Step	4
Action	scriem informatile
Input data	apasam send

Expected result   se trimite mailul

T-CASE 3 CITIREA MAILULUI

Avem nevoie de cititul informatiei pentru a putea comunica sau a le folosi.

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Exploratory
Layer	**Is Flaky**	**Milestone**	**Automation**
API	No	-	Should be automated
Status			
Actual			

Pre-conditions

log in
pasword

Post-conditions

logarea in mail

Steps to reproduce

Step	1
Action	log in pasword user
Input data	
Expected result	logat cu succes

Step	2
Action	apasam casuta inbox
Input data	
Expected result	Se dechide cutia postala

Step	3
Action	dublu click pe mail-ul pe care dorim sa-l deschidem
Input data	
Expected result	se deschide cu succes

T-CASE 4 postare pe instagram

Postam poz pe instagram pentru a le arata familie si prietenilor care nu ne sunt alaturi momentele noastre de bucurie

Severity	Priority	Behavior	Type
O Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Automated
Status			
Actual			

Pre-conditions

sa avem un cont de instagram vailid

Steps to reproduce

Step	1
Action	ne logam pe instagram
Input data	log in pasword user
Expected result	afisare profil

Step	2
Action	apasam iconita de plus din dreapta sus
Input data	afiseaza meniul de creare
Expected result	

Step	3
Action	selectam postarea
Input data	
Expected result	ne afiseaza fotografiile din galerie

Step	4
Action	selectam fotografia dorita
Input data	o previzualizam
Expected result	

Step	5
Action	apasam sageata albastra
Input data	apar filtrele pentru a ajuta la editare
Expected result	

Step	6
Action	alegem sau nu un filtru
Input data	poza ajustata
Expected result	

Step	7
Action	apasam posteaza
Input data	se incarca fotografia
Expected result	fotografie postata

T-CASE 5 fallow

urmarim prietenii, familia ,

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Exploratory

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

contul de instagram creat

Steps to reproduce

Step	1
Action	ne logam pe instagram
Input data	long in pasword
Expected result	logare cu succes

Step	2
Action	apasam surch
Input data	apare bara de cautare
Expected result	

Step	3
Action	introducem numele
Input data	apasam surch
Expected result	ne afiseaza o lista cu profile

Step	4
Action	dam click pe profil
Input data	ne afiseaza profilul
Expected result	

Step	5

Action	apasam pe fallow
Input data	
Expected result	ii urmarim profilul

T-CASE 6 Mesaje pe instagram

vrem sa comunicam pe instagram

Severity	Priority	Behavior	Type
○ Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	Release 1.1	Automated
Status			
Actual			

Pre-conditions

sa avem un cont activ de instagram

Steps to reproduce

Step	1
Action	logare in
Input data	. pasword . user
Expected result	afisare profil

Step	2
Action	cautam in meniu
Input data	afisare meniu
Expected result	

Step	3
Action	apasam pe casuta cu mesaje
Input data	se deschide o lista
Expected result	

Step	4
Action	scriem mesajul
Input data	apasam enter
Expected result	a fost trimis

Step	5

Action	apsam pe profilul unde vrem sa trimitem mesajul
Input data	
Expected result	se afiseaza profilul

Step	6
Action	dupa afisarea profilului putem sa alegem sa trimitem mesaj de pe profil
Input data	apasam send
Expected result	trimis cu succes

Action	apsam pe profilul unde vrem sa trimitem mesajul
Input data	
Expected result	se afiseaza profilul

T-CASE cautare specifica ig

folosid # cautam ideiile inspirationale de care avem nevoie

Severity	Priority	Behavior	Type
○ Normal	○ Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	Release 1.1	Automated
Status			
Actual			

Steps to reproduce

Step	1
Action	deschidem aplicatia instagram
Input data	log in . pasword . user
Expected result	afisare profil

Step	2
Action	apasm click pe meniu
Input data	se afiseaza meniul
Expected result	

Step	3
Action	apasam pe sarch
Input data	se afiseaza bara de cautare
Expected result	

Step	4
Action	folosid #bucatarie
Input data	se cauta
Expected result	se afiseaza toate postarile care au fost lansate online continand acest apelativ urmat de #

T-CASE 7 instastory

creerea unei postari temporala pe instagram

Severity	Priority	Behavior	Type
○ Normal	○ Medium	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	Release 1.1	Automated
Status			
Actual			

Steps to reproduce

Step	1
Action	autentificare
Input data	log in pasword user
Expected result	logare

Step	2
Action	afisare profil
Input data	
Expected result	

Step	3
Action	selectam meniu
Input data	
Expected result	afisare meniu

Step	4
Action	selectam creaza poveste
Input data	
Expected result	se deschide galeria

Step	5
Action	alegem ce doormi sa distribuim in stori

Input data	se incarca
Expected result	se distribuie in fuctie de seterile contului timp de 24 de ore

T-CASE 8 SHEIN

Plasam o comanda de haine online

Severity	**Priority**	**Behavior**	**Type**
o Normal	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	Yes	-	Automated
Status			
Actual			

Pre-conditions

cont

Post-conditions

card de credit valid

Steps to reproduce

Step	1
Action	log in Sheiin
Input data	user pasword
Expected result	logare cu succes

Step	2
Action	Afisare produse , cautam categorie
Input data	afisare pret
Expected result	mai multe cautari asemanatoare

Step	3
Action	selectam adougare in cos
Input data	
Expected result	ne apare pretul

Step	4
Action	selectam chechout
Input data	

Expected result	se lanseaza cupon de reducere

Step	5
Action	selectam cosul
Input data	
Expected result	plasam comanda

Step	6
Action	se afiseaza detalile legate de adresa, si modalitatea de plate
Input data	plasam
Expected result	ridcam comanda

T-CASE 9 ejobs

ne creem un profil pe e-jobs pentru a putea a ne gasi de munca

Severity	Priority	Behavior	Type
o Normal	↑ High	Positive	Usability
Layer	**Is Flaky**	**Milestone**	**Automation**
API	No	Release 1.1	Automated
Status			
Actual			

Pre-conditions

profifil complet

Steps to reproduce

Step	1
Action	sing in
Input data	log in user password
Expected result	log in succes

Step	2
Action	completare date pentru cv
Input data	date personale specealizare profesionala hoobyuri
Expected result	cv complect

Step	3
Action	serch pentru joburi
Input data	aplicare de filtre oras specealizare
Expected result	

Step	4
Action	afisare joburi conform cerinteleor
Input data	selectam jobul

Expected result	se afiseaza descrierea si cerintele specifice

Step	5
Action	apasam butonul de aplica acum
Input data	aplicare cu cv
Expected result	cv trimis la angajator