Check the required fields

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional

Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Should be automated

Status

Actual

Pre-conditions

User do not filling any data

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Daftar" menu
Input data	
Expected result	

Step	3
Action	Click button "Daftar"
Input data	
Expected result	Showing error with message "Format nomor handphone atau email tidak sesuai."

Sign Up with valid phone number and Whatsapp verify

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

1. The user does not have an account
2. User has a valid phone number
3. User has a Whatsapp account

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Daftar" menu
Input data	
Expected result	

Step	3
Action	Input a valid phone number on the field which has label "Nomor handphone atau email"
Input data	
Expected result	081311331356

Step	4
Action	Click button "Daftar"
Input data	
Expected result	

Step	5

Action	On the "Verifikasi Pendaftaran" screen, select verification method using "Whatsapp"
Input data	
Expected result	

Step	6
Action	Input code verification which already sent to the Whatsapp
Input data	
Expected result	

Step	7
Action	Input name on the field "Nama lengkap"
Input data	
Expected result	

Step	8
Action	Click button "Simpan"
Input data	
Expected result	

Step	9
Action	Click button "Lanjut"
Input data	
Expected result	1. Code verification should be sent to Whatsapp 2. Users should be success register using phone number 3. A successful registration message should be showing 4. Navigate to homepage

Sign Up with valid phone number and SMS verify

Severity	Priority	Behavior	Type
︿ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

1. User does not have an account
2. User has a valid phone number

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Daftar" menu
Input data	
Expected result	

Step	3
Action	Input a valid phone number on the field which has label "Nomor handphone atau email"
Input data	081311331356
Expected result	

Step	4
Action	Click button "Daftar"
Input data	
Expected result	

Step	5

Action	On the "Verifikasi Pendaftaran" screen, select verification method using "SMS"
Input data	
Expected result	

Step	6
Action	Input code verification which already sent to the phone number
Input data	
Expected result	

Step	7
Action	Input name on the field "Nama lengkap"
Input data	
Expected result	

Step	8
Action	Click button "Simpan"
Input data	
Expected result	

Step	9
Action	Click button "Lanjut"
Input data	
Expected result	1. Code verification should be sent to phone number 2. Users should be success register using phone number 3. A successful registration message should be showing 4. Navigate to homepage

Sign Up with valid email

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Not automated

Status

Actual

Pre-conditions

1. User does not have an account
2. User has a valid email

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Daftar" menu
Input data	
Expected result	

Step	3
Action	Input a valid email on the field which has label "Nomor handphone atau email"
Input data	oviliansyah@gmail.com
Expected result	

Step	4
Action	Click button "Daftar"
Input data	
Expected result	

Step	5

Action	On the "Verifikasi Pendaftaran" screen, click button "Ya, kirim kode"
Input data	
Expected result	

Step	6
Action	Input code verification which already sent to the email
Input data	
Expected result	

Step	7
Action	Input name on the field "Nama lengkap"
Input data	
Expected result	

Step	8
Action	Click button "Simpan"
Input data	
Expected result	

Step	9
Action	Click button "Lanjut"
Input data	
Expected result	1. Code verification should be sent to email 2. Users should be success register using email 3. A successful registration message should be showing 4. Navigate to homepage

Check the required fields

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User do not filling any data

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Login" menu
Input data	
Expected result	

Step	3
Action	Click button "Lanjut"
Input data	
Expected result	Showing error with message "Form harus diisi dulu ya"

Login with valid phone number and Whatsapp verify

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

1. User has an account registered with a phone number
2. User has a Whatsapp account

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Login" menu
Input data	
Expected result	

Step	3
Action	Input a valid phone number on the field which has label "Nomor handphone atau email"
Input data	081311331356
Expected result	

Step	4
Action	Click button "Lanjut"
Input data	
Expected result	

Step	5

Action	On the "Verifikasi Pendaftaran" screen, select verification method using "Whatsapp"
Input data	
Expected result	

Step	6
Action	Input code verification which already sent to the phone number
Input data	
Expected result	1. Code verification is sent to Whatsapp 2. Success Login using a phone number 3. Navigate to homepage

Login with valid phone number and SMS verify

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User has an account registered with an phone number

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Login" menu
Input data	
Expected result	

Step	3
Action	Input a valid phone number on the field which has label "Nomor handphone atau email"
Input data	081311331356
Expected result	

Step	4
Action	Click button "Lanjut"
Input data	
Expected result	

Step	5
Action	On the "Verifikasi Pendaftaran" screen, select verification method using "SMS"

Input data	
Expected result	

Step	6
Action	Input code verification which already sent to the phone number
Input data	
Expected result	1. Code verification is sent to the phone number 2. Success Login using a phone number 3. Navigate to homepage

Login with invalid email

Severity	Priority	Behavior	Type
︿ Major	↑ High	Negative	Functional

Layer	Is Flaky	Milestone	Automation
E2E	No	-	Not automated

Status

Actual

Pre-conditions

User does not have a registered email

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Login" menu
Input data	
Expected result	

Step	3
Action	Input a invalid email on the field which has label "Nomor handphone atau email"
Input data	oviliansya@gmail.com
Expected result	

Step	4
Action	Click button "Lanjut"
Input data	
Expected result	Showing error with message "Akun tidak ditemukan. Periksa dan coba lagi ya."

Login with valid email and Whatsapp verify

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

1. User has an account registered with an email
2. User has a Whatsapp account

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Login" menu
Input data	
Expected result	

Step	3
Action	Input a valid email on the field which has label "Nomor handphone atau email"
Input data	oviliansyah@gmail.com
Expected result	

Step	4
Action	Click button "Lanjut"
Input data	
Expected result	

Step	5

Action	On the "Verifikasi Pendaftaran" screen, select verification method using "Whatsapp"
Input data	
Expected result	

Step	6
Action	Input code verification which already sent to the phone number
Input data	
Expected result	1. Code verification is sent to Whatsapp 2. Success Login using email 3. Navigate to homepage

Login with valid email and SMS verify

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User has an account registered with an phone number

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Login" menu
Input data	
Expected result	

Step	3
Action	Input a valid email on the field which has label "Nomor handphone atau email"
Input data	oviliansyah@gmail.com
Expected result	

Step	4
Action	Click button "Lanjut"
Input data	
Expected result	

Step	5
Action	On the "Verifikasi Pendaftaran" screen, select verification method using "SMS"

Input data

Expected result

Step	6
Action	Input code verification which already sent to the phone number
Input data	
Expected result	1. Code verification is sent to phone number 2. Success Login using email 3. Navigate to homepage

Login with valid email and Password verify

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User has an account registered with an email

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Login" menu
Input data	
Expected result	

Step	3
Action	Input a valid email on the field which has label "Nomor handphone atau email"
Input data	oviliansyah@gmail.com
Expected result	

Step	4
Action	Click button "Lanjut"
Input data	
Expected result	

Step	5
Action	On the "Verifikasi Pendaftaran" screen, select verification method using "Password"

Input data	
Expected result	

Step	6
Action	Input a valid password
Input data	
Expected result	1. Success Login using email and password 2. Navigate to homepage

Login with valid email and invalid Password

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User has an account registered with an email

Steps to reproduce

Step	1
Action	Go to https://www.bukalapak.com/
Input data	
Expected result	

Step	2
Action	Navigate to "Login" menu
Input data	
Expected result	

Step	3
Action	Input a valid email on the field which has label "Nomor handphone atau email"
Input data	oviliansyah@gmail.com
Expected result	

Step	4
Action	Click button "Lanjut"
Input data	
Expected result	

Step	5
Action	On the "Verifikasi Pendaftaran" screen, select verification method using "Password"

Input data

Expected result

Step	6
Action	Input a invalid password

Input data

Expected result   Showing error with message "Password yang kamu masukkan salah. Silakan coba lagi."

Search for a product: Empty Search

Severity	Priority	Behavior	Type
∧ Major	↑ High	Negative	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User has already login

Steps to reproduce

Step	1
Action	User at homepage
Input data	
Expected result	

Step	2
Action	Do not fill any keyword at "Search" field
Input data	
Expected result	

Step	3
Action	Click icon "Search"
Input data	
Expected result	Not showing anything

Search for a product: Empty Search

Search for a product: Good Search

Severity	Priority	Behavior	Type
∧ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User has already login

Steps to reproduce

Step	1
Action	User at homepage
Input data	
Expected result	

Step	2
Action	Click "Search" field
Input data	macbook
Expected result	

Step	3
Action	Input product name "macbook"
Input data	
Expected result	

Step	4
Action	Click icon "Search"
Input data	
Expected result	Showing a search product page with relevant keyword

Checkout a product

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User has already login

Steps to reproduce

Step	1
Action	User at homepage
Input data	
Expected result	

Step	2
Action	Click "Search" field
Input data	
Expected result	

Step	3
Action	Input product name "macbook"
Input data	macbook
Expected result	

Step	4
Action	Click icon "Search"
Input data	
Expected result	

Step	5
Action	Hover cursor to a product

Input data	
Expected result	

Step	6
Action	Click the "Keranjang" button under the product card
Input data	
Expected result	

Step	7
Action	Click cart button on the left badge icon profile
Input data	
Expected result	1. Successfully add product to cart 2. Cart button is showing quantity of product 3. Redirect to Cart page 3. Cart page is showing title product, quantity and price

Increase Quantity of product

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User has already login

Steps to reproduce

Step	1
Action	User at homepage
Input data	
Expected result	

Step	2
Action	Click "Search" field
Input data	
Expected result	

Step	3
Action	Input product name "macbook"
Input data	macbook
Expected result	

Step	4
Action	Click icon "Search"
Input data	
Expected result	

Step	5
Action	Hover cursor to a product

Input data	
Expected result	

Step	6
Action	Click the "Keranjang" button under the product card
Input data	
Expected result	

Step	7
Action	Click cart button on the left badge icon profile
Input data	
Expected result	

Step	8
Action	Click icon "+" on the right side of title product
Input data	
Expected result	1. Successfully add product to cart 2. Cart button is showing quantity of product 3. Redirect to Cart page 3. Cart page is showing title product\, quantity and price 4. Successfully increment the quantity of product 5. Successfully update the price of product 6. Showing total price for product selected on right side of text "Total belanja"

Decrease Quantity of product

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User has already login

Steps to reproduce

Step	1
Action	User at homepage
Input data	
Expected result	

Step	2
Action	Click "Search" field
Input data	
Expected result	

Step	3
Action	Input product name "macbook"
Input data	macbook
Expected result	

Step	4
Action	Click icon "Search"
Input data	
Expected result	

Step	5
Action	Hover cursor to a product

Input data	

Expected result	

Step	6

Action	Click the "Keranjang" button under the product cardHover cursor to a product

Input data	

Expected result	

Step	7

Action	Click cart button on the left badge icon profile

Input data	

Expected result	

Step	8

Action	Click icon "-" on the right side of title product

Input data	

Expected result	1. Successfully add product to cart 2. Cart button is showing quantity of product 3. Redirect to Cart page 3. Cart page is showing title product\, quantity and price 4. Successfully decrement the quantity of product 5. Successfully update the price of product 6. Showing total price for product selected on right side of text "Total belanja"

Delete product with selected product

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

User has already login

Steps to reproduce

Step	1
Action	User at homepage
Input data	
Expected result	

Step	2
Action	Click "Search" field
Input data	
Expected result	

Step	3
Action	Input product name "macbook"
Input data	macbook
Expected result	

Step	4
Action	Click icon "Search"
Input data	
Expected result	

Step	5
Action	Hover cursor to a product

Input data	
Expected result	

Step	6
Action	Click the "Keranjang" button under the product card
Input data	
Expected result	

Step	7
Action	Click cart button on the left badge icon profile
Input data	
Expected result	

Step	8
Action	Select the product
Input data	
Expected result	

Step	9
Action	Click button "Hapus"
Input data	
Expected result	1. Successfully add product to cart 2. Cart button is showing quantity of product 3. Redirect to Cart page 3. Cart page is showing title product\, quantity and price 4. Successfully delete product selected 5. The product is disappear from cart page

Delete product with unselected all product

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

Pre-conditions

User has already login

Steps to reproduce

Step	1
Action	User at homepage
Input data	
Expected result	

Step	2
Action	Click "Search" field
Input data	
Expected result	

Step	3
Action	Input product name "macbook"
Input data	macbook
Expected result	

Step	4
Action	Click icon "Search"
Input data	
Expected result	

Step	5
Action	Hover cursor to a product

Input data	
Expected result	

Step	6
Action	Click the "Keranjang" button under the product card
Input data	
Expected result	

Step	7
Action	Click cart button on the left badge icon profile
Input data	
Expected result	

Step	8
Action	Unselect all product
Input data	
Expected result	1. Successfully add product to cart 2. Cart button is showing quantity of product 3. Redirect to Cart page 3. Cart page is showing title product\, quantity and price 4. Button "Hapus" is not showing at the cart page 5. Total cart of product is 0 and button "Lanjut ke Pembayaran" should be disable

Payment with selected product

Severity	Priority	Behavior	Type
⌃ Major	↑ High	Positive	Functional
Layer	**Is Flaky**	**Milestone**	**Automation**
E2E	No	-	Not automated
Status			
Actual			

Pre-conditions

1. User has already login
2. User has an already input address on user profile

Steps to reproduce

Step	1
Action	User at homepage
Input data	
Expected result	

Step	2
Action	Click "Search" field
Input data	
Expected result	

Step	3
Action	Input product name "macbook"
Input data	macbook
Expected result	

Step	4
Action	Click icon "Search"
Input data	
Expected result	

Step	5

Action	Hover cursor to a product
Input data	
Expected result	

Step	6
Action	Click the "Keranjang" button under the product card
Input data	
Expected result	

Step	7
Action	Click cart button on the left badge icon profile
Input data	
Expected result	

Step	8
Action	Select the product
Input data	
Expected result	

Step	9
Action	Click button "Lanjut ke Pembayaran"
Input data	
Expected result	

Step	10
Action	Click button "Pilih metode bayar"
Input data	
Expected result	

Step	11
Action	Select type of payment
Input data	
Expected result	

Step	12
Action	Click button "Bayar"
Input data	
Expected result	1. Successfully add product to cart 2. Cart button is showing quantity of product 3. Redirect to Cart page 3. Cart page is showing title product\, quantity and price 4. Successfully redirect to payment page 5. Address of user should be appear 6. Product title\, quantity and price should be appear 7. Total payment should be appear 8. Type of payment should be appear