## Test Cases

Delivery cost calculator

Equivalence partitioning

## C14: Change the size of the package to letter with valid data

Туре	Priority	References	Automation Type
Functional	Medium	None	None

## Preconditions

Opened webpage https://novaposhta.ua/delivery

#### Test data:

- 1. Довжина\Ширина\Висота 0.5\0.5\0.5
- 2. Довжина\Ширина\Висота 17\14\1
- 3. Довжина\Ширина\Висота 35\25\2

## Steps

1 1. Input first test data in the corresponding fields

1. Data have been entered. Type of package displayed on right as letter



- 2 1. Input second test data in the corresponding fields
- Data have been entered. Type of package displayed on right as
  letter.



- 3 1. Input third test data in the corresponding fields
- Data have been entered. Type of package displayed on right as letter



## C17: Change the size of the package to letter with invalid data

TypePriorityReferencesAutomation TypeFunctionalMediumNoneNone

#### Preconditions

Opened webpage https://novaposhta.ua/delivery

#### Test data:

- 1. Довжина\Ширина\Висота 0\0.5\0.5
- 2. Довжина\Ширина\Висота 17\(spacebar)\1
- 3. Довжина\Ширина\Висота 35\25\3

#### Steps

1. Input first test data in the corresponding fields
1. Data have been entered. "Довжина" field highlighted with red
2. 1. Input second test data in the corresponding fields
1. Data have been entered. "Ширина" field highlighted with red
3. 1. Input third test data in the corresponding fields
1. Data have been entered. Type of package displayed on right as lanter



## C16: Change the size of the package to laptop with valid data

TypePriorityReferencesAutomation TypeFunctionalMediumNoneNone

## Preconditions

Opened webpage https://novaposhta.ua/delivery

## Test data:

- 1. Довжина\Ширина\Висота 36\25\2
- 2. Довжина\Ширина\Висота 44\32\5
- 3. Довжина\Ширина\Висота 53\38\7

#### Steps

1 1. Input first test data in the corresponding fields

Data have been entered. Type of package displayed on right as laptop





2 1. Input second test data in the corresponding fields

Data have been entered. Type of package displayed on right as laptop



Input third test data in the corresponding fields

Data have been entered. Type of package displayed on right as laptop



## C18: Change the size of the package to laptop with invalid data

TypePriorityReferencesAutomation TypeFunctionalMediumNoneNone

## Preconditions

Opened webpage https://novaposhta.ua/delivery

## Test data:

- 1. Довжина\Ширина\Висота 35\25\2
- 2. Довжина\Ширина\Висота 53\38\8

## Steps

1

1. Input first test data in the corresponding fields

1. Data have been entered. Type of package displayed on right as letter





2 1. Input second test data in the corresponding fields

Data have been entered. Type of package displayed on right as gyro scooter



# Boundary value analysis

## C19: Change the size of the package to gyro scooter with valid data

Туре	Priority	References	Automation Type
Functional	Medium	None	None

## Preconditions

Opened webpage https://novaposhta.ua/delivery

## Test data:

- 1. Довжина\Ширина\Висота 53\38\7
- 2. Довжина\Ширина\Висота 53.1\38.1\20.1
- 3. Довжина\Ширина\Висота 69.9\42.9\39.9
- 4. Довжина\Ширина\Висота 70\43\40

# Steps

1 1. Input first test data in the corresponding fields

 Data have been entered. Type of package displayed on right as gyro scooter



2 1. Input second test data in the corresponding fields

Data have been entered. Type of package displayed on right as gyro scooter





Input third test data in the corresponding fields

 Data have been entered. Type of package displayed on right as qyro scooter



4 1. Input fourth test data in the corresponding fields

Data have been entered. Type of package displayed on right as gyro scooter



## C20: Change the size of the package to gyro scooter with invalid data

Туре	Priority	References	Automation Type
Functional	Medium	None	None

## Preconditions

- 1. Довжина\Ширина\Висота 52.9\38\7
- 2. Довжина\Ширина\Висота 53\37.9\20.1
- 3. Довжина\Ширина\Висота 53\38\19.9
- 4. Довжина\Ширина\Висота 70.1\43\40
- 5. Довжина\Ширина\Висота 70\43.1\40
- 6. Довжина\Ширина\Висота 70\43\40.1

## Steps

2

1. Input first test data in the corresponding fields

1. Data have been entered. Type of package displayed on right as laptop





1. Input second test data in the corresponding fields

#### Master - TestRail

1. Data have been entered. Type of package displayed on right as laptop



3 1. Input third test data in the corresponding fields

Data have been entered. Type of package displayed on right as laptop



4 1. Input fourth test data in the corresponding fields

Data have been entered. Type of package displayed on the right air conditioner



5 1. Input fifth test data in the corresponding fields

Data have been entered. Type of package displayed on the right air conditioner



6 1. Input sixth test data in the corresponding fields

Data have been entered. Type of package displayed on the right air conditioner



C21: Change the size of the package to schemes with valid data



Type Priority References Automation Type

10/3/22, 10:17 PM Master - TestRail Functional Medium None None Preconditions Opened webpage https://novaposhta.ua/delivery Test data: 1. Довжина\Ширина\Висота - 11\11\11 2. Довжина\Ширина\Висота - 11.1\11\11 3. Довжина\Ширина\Висота - 12.9\14.9\59.9 4. Довжина\Ширина\Висота - 13\15\60 Steps 1. Input first test data in the corresponding fields 1. Data have been entered. Type of package displayed on right as schemes 2 1. Input second test data in the corresponding fields 1. Data have been entered. Type of package displayed on right as schemes 3 1. Input third test data in the corresponding fields 1. Data have been entered. Type of package displayed on right as schemes 4 1. Input fourth test data in the corresponding fields

Data have been entered. Type of package displayed on right as schemes





 Type
 Priority
 References
 Automation Type

 Functional
 Medium
 None
 None

## Preconditions

Opened webpage https://novaposhta.ua/delivery

## Test data:

- 1. Довжина\Ширина\Висота 10.9\11\11
- 2. Довжина\Ширина\Висота 11\10.9\11
- 3. Довжина\Ширина\Висота 11\11\10.9
- 4. Довжина\Ширина\Висота 13.1\15\60
- 5. Довжина\Ширина\Висота 13\15.1\60
- 6. Довжина\Ширина\Висота 13\15\60.1

## Steps

1. Input first test data in the corresponding fields

Data have been entered. Type of package displayed on right as the phone



- 2 1. Input second test data in the corresponding fields
- 1. Data have been entered. Type of package displayed on right as the phone



- 3 1. Input third test data in the corresponding fields
- 1. Data have been entered. Type of package displayed on right as the phone



- 4 1. Input fourth test data in the corresponding fields
- Data have been entered. Type of package displayed TV





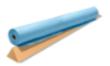
5 1. Input fifth test data in the corresponding fields

Data have been entered. Type of package displayed on right as
TV



1. Input sixth test data in the corresponding fields

Data have been entered. Type of package displayed on right as roll



#### Pairwise 4

6

## C23: Calculate delivery date Adress-Adress

Туре	Priority	References	Automation Type
Functional	Medium	None	None

## Preconditions

Opened webpage https://novaposhta.ua/onlineorder/estimatedate

#### Test data

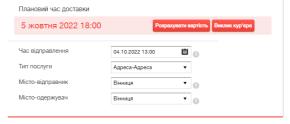
"Час відправки" always next day 1:00 pm

- 1. Адрес-Адрес Вінниця Вінниця
- 2. Адрес-Адрес Дніпро Вінниця

## Steps

1. Input first test data in the corresponding fields

1. Data have been entered. Div with date delivery appeared



2 1. Input second test data in the corresponding fields

1. Data have been entered. Div with date delivery appeared  $% \left( 1\right) =\left( 1\right) \left( 1\right) \left$ 



## C26: Calculate delivery date Adress-Adress

TypePriorityReferencesAutomation TypeFunctionalMediumNoneNone

#### Preconditions

Opened webpage https://novaposhta.ua/onlineorder/estimatedate

Test data:

"Час відправки" always next day 1:00 pm

- 1. Адрес-Адрес Вінниця
- 2. Адрес-Адрес Дніпро Нью-Йорк

#### Steps

- 1. Input first test data in the corresponding fields
   2. Input second test data in the corresponding fields
   1. Data have been entered. Field with city highlighted with red
   2. Input second test data in the corresponding fields
   3. Data have been entered. Field with city highlighted with red
- C24: Calculate delivery date Department-Department

TypePriorityReferencesAutomation TypeFunctionalMediumNoneNone

#### Preconditions

Opened webpage https://novaposhta.ua/onlineorder/estimatedate

Test data

"Час відправки" always next day 1:00 pm

- 1. Відділення-Відділення \Дніпро\Відділення №1\Вінниця \Відділення №2
- 2. Відділення-Відділення\Вінниця\Відділення №1\Вінниця \Відділення №2

#### Steps

1. Input first test data in the corresponding fields
1. Data have been entered. Div with date delivery appeared
2. Input second test data in the corresponding fields
1. Data have been entered. Div with date delivery appeared

## C25: Calculate delivery date Department-Department

TypePriorityReferencesAutomation TypeFunctionalMediumNoneNone

## Preconditions

 ${\tt Opened\ webpage\ https://novaposhta.ua/onlineorder/estimatedate}$ 

Test data:

"Час відправки" always next day 1:00 pm

- 1. Відділення-Відділення\ Лондон\ Відділення №1\ Вінниця \ Відділення №2
- 2. Відділення-Відділення\Вінниця\5128\Вінниця\Відділення №2



Steps

- 1. Input first test data in the corresponding fields
  1. Data have been entered. Field with city highlighted with red
  2. 1. Input second test data in the corresponding fields
  1. Data have been entered. Field with department highlighted with red
- Error guessing 4

## C27: Enter valid tracking number

Туре		Priority	References	Automation Type	
Functi	ional	Medium	None	None	
Precon	ditions				
Opened	Opened webpage https://tracking.novaposhta.ua/#/uk/				
Test data:					
204505766805135					
Steps					
_					
1	1. Input test data in the cor	responding field2	1. Data has been entered		
2	1. Click "Пошук"		1 Window with chathot appea	ared with information about item flow	

# C29: Enter old tracking number

<b>Type</b> Functional	<b>Priority</b> Medium	References None	<b>Automation Type</b> None
Preconditions	Preconditions		
Opened webpage https://tracking.novaposhta.ua/#/uk/ Test data older than 3 months			
Test data:			
2045057684			
Steps			

1. Data has been entered

2. Message with contact center number appeared

## C28: Enter invalid tracking number

2. Click "Пошук"

1. Input first test data in the corresponding field

Туре	Priority	References	Automation Type
Functional	Medium	None	None

Preconditions

1



Opened webpage https://tracking.novaposhta.ua/#/uk/

Test data: 2045057 20450576680513dd

## Steps

1	1. Input first test data in the corresponding field 2. Click "Пошук"	Data has been entered     Button is disabled. Search results did not appear
2	1. Input second test data in the corresponding field 2. Click "Пошук"	Data has been entered     Button is disabled. Search results did not appear

## C30: Edit someone else's delivery

<b>Type</b> Other	<b>Priority</b> Medium	References None	<b>Automation Type</b> None
Preconditions			
Opened webpage https://tracking.novaposhta.ua/#/uk/ Delivery in progress			
Test data:			

# Steps

204505768458
 +380997109999

1	Input first test data in the corresponding field	1. Data has been entered
2	1. Click "Пошук"	Window with delivery information appeared
3	1. Click "Відмінити"	1. Message with text "Введіть номер телефону відправника" displayed
4	1. Enter second test data in the field	1. Message with the text "Невірний номер" displayed. Window with delivery information closed