Test Specification

Test Project: National QA Final Project
Test Suite: National QA Final Project - ciprian simionov - www.gotica.ro

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1.9.Compatibility testing

NQA19FP-316: operating system testing

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1.Test Suite : ciprian simionov - www.gotica.ro

1.1.Test Suite : smoke test

Test Case NQA19FP-303: Access website www.gotica.ro

#:	Step actions:	Expected Results:
1	1.Insert into address bar current URL www.gotica.ro	The application should make the request and the response should have status 200, website main page should be available for the customer

Execution type:	Manual
Estimated exec. duration (min):	
Importance:	Medium

Test Case NQA19FP-304: Valid registration

Preconditions:	Access "Login/Deschide cont" section

#:	Step actions:	Expected Results:
	1.Insert valid credentials into "Nume" input field	
	2.Insert valid credentials into "Email" input field	The customer should be able to register into the application
	3.Insert valid credentials into "Parola" input field	The application should create a request with inserted values
	4.Retype password for "Confirmare Parola" input field	New account should be created successfully and an email should be sent to the customer with new created data form

5.Select "Sunt de acord
cu Termeni si conditiile"
checkbox

6.Click on "Inregistrare"
button

Execution type: Manual

Test Case NQA19FP-305: Valid login

Preconditions:	Access "Login/Deschide cont" section	
#:	Step actions:	Expected Results:
	1.Insert valid credentials into "Email" input field	
	2.Insert valid credentials into "Parola" input field	A request should be created and the customer should be able to login successfully
	3.Click on "Conectare" button	

Execution type: Manual

Test Case NQA19FP-306: valid search

#:	Step actions:	Expected Results:
	1.Click on search button	
	2.Type keyword "cana" or any other item the is available in stock	The application should return a list with searched results
	3.Press enter key	

Execution type: Manual

Test Case NQA19FP-307: Check footer

#:

Step actions:	Expected Results:
1.Access footer section from the bottom of the page	Each label should be indented properly with corresponding text, image and color
2.Check that every label has it's corresponding text, image and color	
3.Insert email address into "Newsletter" input field	Each link should be clickable and the application should redirect customer to requested section
4.Click on "Abonare" button	By clicking "Abonare" button the customer should be able to subscribe to newsletter
5.Click on every available link	

Execution type: Manual

Test Case NQA19FP-308: navbar menu

#:

Step actions:	Expected Results:
1.Hover the mouse over dropdown menu	
2.Click on "Accesorii" list and select "Ceasuri"	By clicking on selected list, the customer should be redirected to requested section
3.Hover the mouse over each dropdown list	

Test Case NQA19FP-309: Add item to shopping bag

#:	Step actions:	Expected Results:
	1.Access menu toolbar	
		New item should be available in the bag with the correct details:
	2.Select at least one new item	image,title,size,color,price
		Cart total price should be updated
	3.Add new item to shopping cart	

Test Case NQA19FP-312: Update shopping cart

Author:	ciprian.simionov	
Last edit by:	octavian.serban	
#:	Step actions:	Expected Results:
	1.Select one item from shopping cart	The item total price should be updated
	2.Change item quantity	Cart total quantity should be updated

Test Case NQA19FP-313: Remove item from shopping cart

Author:	ciprian.simionov	
#:	Step actions:	Expected Results:
	1.Select at least one item from shopping cart	The item should not be available anymore in the cart
1		
	2.Click on bin button	The cart total price should be updated

Test Case NQA19FP-314: "reduceri" button

#:	Step actions:	Expected Results:
	1.Click on	"Reduceri" button should get highlighted

"Reduceri" button   when hover the mouse

On click the application should redirect to
"Reduceri" section

Test Case NQA19FP-315: Logout

Preconditions: Access "Login/Deschide cont"section

#:	Step actions:	Expected Results:
	1.Insert valid credentials into "Email" and "Parola" input field	
		The customer should be able to logout successfully
	2.Click on "Conectare" button	
	3.Click on "Contul meu" section top righ corner	The application should redirect customer to home page
	4.Click on "Deconectare" button	

1.2.Test Suite : shopping bag

1.2.1.Test Suite : Add to bag

Test Case NQA19FP-221: Add new item to the bag

Preconditions: install/update browser to access website unauthenticated customer

#:	Step actions:	Expected Results:
	1.Access menu toolbar	New item should be available in the bag with the correct details:
	2.Select at least one new item	image,title,size,color,price
	3.Add new item to shopping cart	Cart total price should be updated

Test Case NQA19FP-222: Add existing item with the same details to the cart

Summary: item with same details

#:	Step actions:	Expected Results:
	1.Add new item to cart	Existing shopping cart item quantity should be updated with new added quantity
	2.Add the same item with same details to cart	Product and cart total price should be updated

Test Case NQA19FP-223: Add existing item with the different details to the cart

Summary: Add item with different details

#:	Step actions:	Expected Results:
	1.Select one item which is already in the cart	New added item should be available in the cart with the correct details:
	2.Add existing item with different details to the cart	image,title,size,color,price
		The cart total price should be updated

Test Case NQA19FP-224: Add new item to the bag to exceed 100 cart limit

Preconditions: add more than 100 items to shopping cart

#:	Step actions:	Expected Results:
		An error message should be displayed
	1.Add 99 items to shopping cart	New item should not be added to cart
	2.Add 2 more item to shopping cart by pressing touchspin button up to exceed cart limit	Cart total price should be updated
		Touchspin button up and down should be visible and accessible

1.2.2.Test Suite : Update cart

Test Case NQA19FP-225: Update size and color

Preconditions: update size and color

#:	Step actions:	Expected Results:
	1.Select one item to change its color and size	This action should not be allowed directly from shopping cart

Execution type: Manual

Test Case NQA19FP-226: Update existing item quantity

#:	Step actions:	Expected Results:
	1.Add multiple items to shopping cart	
	2.Select one item from shopping cart	The item total price should be updated Cart total quantity should be updated
	3.Change item quantity	A list of all items should be displayed on the left screen and on the right screen all items added to shopping bag should be visible
	4.Click to view the entire shopping cart	

Test Case NQA19FP-227: Quantity validation

Summary: Quantity validation with different characters,decimal numbers, limits

#:	Step actions:	Expected Results:
	1.Insert decimal values into item quantity	Shopping cart should be updated with integer numbers only
		An error message that exceeds quantity limits should be displayed
	2.Insert strings and special	

	characters into item quantity	An error message should be displayed with specific item not available in stock
	3.Insert more than 100 items into shopping cart	
	4.Set item quantity more than 100	
	5.Select one item not available in stock	

1.2.3.Test Suite : Remove from cart

Test Case NQA19FP-228: Remove one item from cart

Summary:	item remove	
#:	Step actions:	Expected Results:
1	1.Select at least one item from shopping cart	The item should not be available anymore in the cart
	2.Click on bin button	The cart total price should be updated

Test Case NQA19FP-229: Remove some quantity

Summary:	remove some items from total items shopping cart	
#:	Step actions:	Expected Results:
	1.Add 10 different items to shopping bag	The item total price should be updated
	2.Remove 3 items	The cart total price should be updated
Execution type:	Manual	

Test Case NQA19FP-230: Set quantity to 0

Preconditions: Add at least one item to shopping cart

#:	Step actions:	Expected Results:
	1.Select one item from shopping cart with quantity different than 0	The item should be removed from cart
	2.Set item quantity to 0	The cart total price should be updated

Test Case NQA19FP-231: Remove all items

Summary: clear shopping cart

#:	Step actions:	Expected Results:
	1.Select all items added to shopping cart	The cart total price should be updated to 0
	2.Remove all items from shopping cart	All items should be removed from cart, cart should be empty
		"Your shopping bag is empty" message should be displayed

Execution type: Manual

1.2.4.Test Suite : Continue shopping

Test Case NQA19FP-232: continue Shopping

Summary: "Continua cumparaturile"button
Preconditions: Add at least one item to cart

#:	Step actions:	Expected Results:
	1.Select at least one item from shopping cart	
	2.Click on "Continua cumparaturile" button	The application should redirect the user to main menu page/search page

1.2.5.Test Suite : Checkout

Test Case NQA19FP-233: send order

Preconditions: Insert at least one item into shopping cart

#:	Step actions:	Expected Results:
	1.Insert valid credentials into "Formular comanda" form field	
	2.Select payment method radio button	The customer should be able to complete order
	3.Check "Agree terms"	The application should redirect user to secure page for order payment
	4.Click on "Trimite comanda" button	

1.3.Test Suite : login

1.3.1.Test Suite : UI Test

Test Case NQA19FP-176: Verify buttons, labels, text-boxes

#:	Step actions:	Expected Results:
		"Conectare","Inregistrare","Recupereaza parola pierduta" buttons should be present on Login page
	1.Check "Conectare","Inregistrare","Recupereaza parola pierduta" buttons	"Conectare","Inregistrare","Recupereaza parola pierduta" buttons should create a request on click
	2.Check "Agree terms" checkbox	Every button should be displayed bellow the corresponding field
		"Agree terms" checkbox should pe present on Login page
		"Email","Parola","Nume" input field should be present on Login page

Test Case NQA19FP-563: Verify font style, size, links

#:	Step actions:	Expected Results:
	1.Verify that font style,errors of each label and text format	All error messages should be displayed correctly
	on every element are visible and displayed in a proper way	Font style and size should be readable
		Each image should have good clarity and alignment

1.3.2.Test Suite : Functional Test

Test Case NQA19FP-177: enter key functionality

#:	Step actions:	Expected Results:
	1.Insert invalid credentials into "Email" and "Parola" input field	The application should alert validation message and the customer should not be able to login
	2.Press enter key	

Test Case NQA19FP-178: "Tab" key functionality

#:	Step actions:	Expected Results:
	1.Press "Tab" key to navigate on different fields	Customer should be able to navigate and access on different fields and inputs by pressing "Tab" key

Test Case NQA19FP-179: Password copy-pasted

#:	Step actions:	Expected Results:
	1.Insert into "Parola" input field password	Password should not be able to be copied and pasted
	2.Press "ctrl+c" from	

keyboard

3.Select "Email" input field

4.Press "ctrl+v" from
keyboard

Test Case NQA19FP-180: Login with invalid Email

Preconditions: Need valid password to login

#:	Step actions:	Expected Results:
	1.Add invalid credentials on "Email" input field	
	2.Add valid credentials on "Parola" input field	The application should display an error message "Autentificare ratata" and login should not redirect to Home page
	3.Click on "Conectare" button	

Test Case NQA19FP-181: Login with invalid password [Version : 1]

Preconditions: Need valid email address to login

#:	Step actions:	Expected Results:
	1.Add valid credentials on "Email" input field	The application should display an error message "Autentificare ratata" and login should not redirect to Home page
	2.Add invalid credentials on "Parola" input field	

Test Case NQA19FP-182: Login with empty Email

Preconditions: Need valid password for login

#:	Step actions:	Expected Results:
	1.Add credentials only for "Parola" input field	An alert box should prompt to fulfill "Email" input field

Test Case NQA19FP-183: Login with empty password

Preconditions: Need valid email address for login

#:	Step actions:	Expected Results:
	Add credentials only for "Email" input field	An alert box should prompt to fulfill "Parola" input field

Test Case NQA19FP-184: Login with empty Email and password

#:	Step actions:	Expected Results:
	1.Click on "Conectare" button without entering credentials on "Email" and "Parola" input field	An alert box should prompt to fulfill both "Email" and "Parola" inputs

Test Case NQA19FP-185: "Remember email address" checkbox

#:	Step actions:	Expected Results:
	1.Verify if there is a checkbox with "remember email address"label on login page	A label with "remember email address" should exist on login page

Test Case NQA19FP-186: Login with valid credentials using capitalization

#:

Step actions:	Expected Results:
1.Enter current email and password with capital letters/camelcase convention	Customer should not be able to login
2.Enter current password with using camelcase convention	Application should reload login page

Test Case NQA19FP-187: password recovery button

#:

Step actions:	Expected Results:
1.Click on "Recupereaza parola pierduta" button	
	A display message should notify customer about password recovery process
2.Add valid email address	
3.Add invalid email address	
	Application should sent an email with requested password
3.Click on "Trimite parola" button	

1.3.3.Test Suite : Security Test

Test Case NQA19FP-188: login session

#:

Step actions:	Expected Results:
	Customer should be logged out after a limited amount of time(30 min session)
1.Login with valid credentials to verify timeout duration	

Test Case NQA19FP-189: Close browser authenticated customer

#:

Step actions:	Expected Results:
1.Login with valid credentials	Closing the browser should not log out an authenticated user
2.Close the browser while the user is authenticated	Lauching the application should keep the user to login state

Test Case NQA19FP-190: limit unsuccessful login attempts

#:

Step actions:	Expected Results:
1.Add first invalid credentials on login form	An error message should alert customer that total number of unsuccessful attempts has been reached
2.Add second invalid credentials on login form	A timeout session should start
3.Add third invalid credentials on login input form	Additional security constrains should prompt to log in so that a customer should not use brute-force mechanism

Test Case NQA19FP-191: clear cookies

#:

Step actions:	Expected Results:
1.open network developer tools	
2.Navigate to Application	Customer should be logged out from the application
3.Right click on storage/cookies/current URL	Application should ask customer to enter credentials in order to login
4.Click on clear	

Test Case NQA19FP-468: ip register

#:

Step actions:	Expected Results:
1.Complete registration form with valid credentials	The application should block current ip address used for registration
2.Repeat registration at least 2 times with different valid data	

1.4.Test Suite : register

Test Case NQA19FP-215: check email address without @ symbol

Preconditions: Access register form without being authenticated

#:	Step actions:	Expected Results:
	1.Insert into "Email" input field an email address without "@" symbol	Application should alert validation message requiring a valid email address

Test Case NQA19FP-216: check email address with special characters

#:	Step actions:	Expected Results:
	1.Insert into "Email" input field special characters(#,%,&)	Application should alert validation message requiring a valid email address

Test Case NQA19FP-218: check email address without dot symbol

#:	Step actions:	Expected Results:
	1.Insert into "Email" input field an email address without dot symbol(.)	Application should alert validation message requiring a valid email address

Test Case NQA19FP-219: email address input field empty

#:	Step actions:	Expected Results:
	1.Leave "Email" input field empty.Add no value	Application should alert validation message requiring a valid email address

Test Case NQA19FP-220: "Agree terms" checkbox

Preconditions: Customer needs to register accepting all terms and regulations

#:	Step actions:	Expected Results:
	1.Insert valid values into "Nume","Email","Parola" input fields	The application should alert validation message requiring agree terms to be accepted
	2.Leave "Sunt de acord cu Termeni si conditiile" checkbox unselected	
	3.Click on "Inregistrare" button	Customer should not be able to register

Test Case NQA19FP-275: email address already registered

Preconditions: Customer needs to be already registered]

#:	Step actions:	Expected Results:
	1.Add last valid email address used for registration	The application should prompt to enter another email address for registration
		An error message should display "the user with this email address is already registered"

Test Case NQA19FP-276: check name with less than 3 characters

#:	Step actions:	Expected Results:
	1.Insert into "Nume" input field less than 3 chars	"Nume"input field value should range between 3 and 50 characters,only letters

Test Case NQA19FP-277: check name with more than 50 characters

#:

Step actions:	Expected Results:
1.Insert into "Nume" input field more than 50 chars	"Nume"input field value should range between 3 and 50 characters,only letters

Test Case NQA19FP-278: check name with special characters

#:

Step actions:	Expected Results:
1.Insert into "Nume" input field special characters(&,*,#)	"Nume"input field value should range between 3 and 50 characters,only letters

Test Case NQA19FP-279: check name with numbers

#:

Step actions:	Expected Results:
1.Insert into "Nume" input field numbers	"Nume"input field value should range between 3 and 50 characters,only letters

Test Case NQA19FP-280: check name with letters and numbers

#:

Step actions:	Expected Results:
1.Insert into "Nume" input field numbers and letters	"Nume"input field value should range between 3 and 50 characters,only letters

Test Case NQA19FP-281: name input field empty

#:	Step actions:	Expected Results:
	1.Leave "Nume" input field empty.Add no value	"Nume"input field value should range between 3 and 50 characters,only letters
Execution type:	Manual	

Test Case NQA19FP-282: check password only numbers

#:	Step actions:	Expected Results:
	1.Insert into "Parola" input field only numbers	"Parola"input field should have a combination of at least 7 numbers,letters and punctuation marks(!,&) and at least one character in uppercase

Test Case NQA19FP-283: check password only letters

#:	Step actions:	Expected Results:
	1.Insert into "Parola" input field only letters	"Parola"input field should have a combination of at least 7 numbers,letters and punctuation marks(!,&) and at least one character in uppercase

Test Case NQA19FP-284: check password letters and numbers

#:	Step actions:	Expected Results:
	1.Insert into "Parola" input field only numbers and letters without punctuation marks	"Parola"input field should have a combination of at least 7 numbers,letters and punctuation marks(!,&) and at least one character in uppercase

Test Case NQA19FP-285: check password lowercase

#:

Step actions:	Expected Results:
1.Insert into "Parola" input field numbers, letters and punctuation marks all in lowercase	"Parola"input field should have a combination of at least 7 numbers,letters and punctuation marks(!,&) and at least one character in uppercase

Test Case NQA19FP-286: check password with less than 7 characters

#:

Step actions:	Expected Results:
1.Insert into "Parola" input field less than 7 characters	"Parola"input field should have a combination of at least 7 numbers,letters and punctuation marks(!,&) and at least one character in uppercase

Test Case NQA19FP-287: password input field empty

#:

Step actions:	Expected Results:
1.Leave "Parola" input field value empty	"Parola"input field should have a combination of at least 7 numbers,letters and punctuation marks(!,&) and at least one character in uppercase

Test Case NQA19FP-288: registration required fields

#:

Step actions:	Expected Results:
1.Leave "Email" input field empty	The application should show a mandatory symbol (*) on any required field
2.Leave "Parola" input field empty	
3.Enter space key from keyboard(as blank space)	The application should throw an error message for required field

Test Case NQA19FP-289: tab key functionality

Preconditions: Access login/register page

#:	Step actions:	Expected Results:
	1.Click on "Nume" input field	Customer should be able to navigate from one input field to another
	2.Press tab key multiple times from keyboard	

Test Case NQA19FP-290: enter key functionality

#:	Step actions:	Expected Results:
	1.Insert into "Nume" input field your current name	The application should submit form by pressing enter key, as a replace for "Inregistrare" button
	2.Press enter key from keyboard	

Test Case NQA19FP-291: password encrypted format

Preconditions: Access register page

#:	Step actions:	Expected Results:
	1.Insert into "Parola" input field any character	"Parola"input field should be encrypted and the password should not be visible in regular text format

Execution type: Manual

1.5.Test Suite : search button

Test Case NQA19FP-292: empty search

Preconditions: search button class="getFullSearch" top right screen

#:	Step actions:	Expected Results:
	1.Click on search button and press enter key without entering any keyword	The application should alert validation message for entering less than minimum number of characters

Test Case NQA19FP-293: enter one character

Preconditions: search button class="getFullSearch" top right screen

#:	Step actions:	Expected Results:
	1.Click on search button	
1	2.Add at least one character to look for	The application should alert validation message for entering less than minimum number of characters
	3.Press enter	

Execution type: Manual

Test Case NQA19FP-294: search by existing items

Preconditions: search button class="getFullSearch" top right screen

#:	Step actions:	Expected Results:
	1.Click on search button	
	2.Type the word "bandane"	The item should be found in search results

Test Case NQA19FP-295: Copy/paste item

Preconditions: search button class="getFullSearch" top right screen

#:	Step actions:	Expected Results:
	1.Select one item and copy name with "ctrl+c"	
	2.Click on search button	The item should be found in search results if exists, otherwise no matches should be found
	3.Press "ctrl+v"	
	4.Click search or press enter key	

Test Case NQA19FP-296: history keyword

Preconditions: search button class="getFullSearch" top right screen

#:	Step actions:	Expected Results:
	1.Search for at least one existing item	
	2.After successful search click on search input without entering any keyword	The application should return a list with all searched items

Test Case NQA19FP-297: search unavailable items

Preconditions: search button class="getFullSearch" top right screen

#:	Step actions:	Expected Results:
	1.Click on search button	
	2.Add one item that it's not available in shop	The application should return a message that no items found

Execution type: Manual

Test Case NQA19FP-298: suggested words

Preconditions: search button class="getFullSearch" top right screen

#:	Step actions:	Expected Results:
	1.Type name of one item which exists in the shop	The application should display a list of possible items found

Test Case NQA19FP-299: search special characters

Preconditions: search button class="getFullSearch" top right screen

#:	Step actions:	Expected Results:
	1.Click on search button	
	2.Add special characters to search (&,*,#)	The application should return no result

Test Case NQA19FP-300: search numbers

Preconditions: search button class="getFullSearch" top right screen

#:	Step actions:	Expected Results:
	1.Enter numbers as items to look for	The application should return results only if those numbers are linked to corresponding items

Test Case NQA19FP-301: search response time

#:	Step actions:	Expected Results:
	1.Click on search button	
	2.Add one item available in stock	The application should return the results in under 280ms
	3.Click search	

Test Case NQA19FP-302: search case sensitivity

Preconditions: search button class="getFullSearch" top right screen

#:	Step actions:	Expected Results:
	1.Add keyword "cana" to searchbar	The application should return same results
	2.Add the same keyword in uppercase "CANA"	

1.6.Test Suite : navbar menu

Test Case NQA19FP-240: onmouseover

#:	Step actions:	Expected Results:
		Each menu label should be highlighted
	1.hover mouse over menu sections	Customer should be able to view dropdown menu

Test Case NQA19FP-241: on focus

#:	Step actions:	Expected Results:
	1.hover mouse over "Incaltaminte" list	
	2.click on it to focus	On mouse leave "Incaltaminte" list should not be focused
	3.hover mouse over "Copii" list	"Copii" list should be highlighted and a dropdown menu should open

Test Case NQA19FP-242: on keyboard

#:

Step actions:	Expected Results:
1.press on arrow key	
2.press on tab key	Customer should be able to navigate menu by pressing keyboard keys
3.press on enter key	

Test Case NQA19FP-243: on scroll

#:

Step actions:	Expected Results:
1.Hover mouse over "Incaltaminte" list	
2.Hover mouse over "Incaltaminte Goth" dropdown menu list	Application should open required URL on a new tab
3.Click on mouse scroll	

Test Case NQA19FP-244: on click

#:

Step actions:	Expected Results:
1.Hover mouse over navigation menu	
2.Select one list from dropdown	Application should open required item
3.Click on selected list	

1.7.Test Suite : My account after login

1.7.1.Test Suite : Add address

Test Case NQA19FP-436: check address with numbers and letters

Preconditions: customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Insert into address form field both numbers and letters	Address form field should accept a combination of letters and numbers

Test Case NQA19FP-437: check address field with special characters

Preconditions: customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Insert into "adresa"field special characters(%,*,#)	Special characters should not be accepted

Test Case NQA19FP-438: check address with integer and decimal values

Preconditions: customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Insert into address field integer and decimal values	The application should require both numbers and letters to update address form field

Test Case NQA19FP-439: check address only with numbers

Preconditions:	customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Insert into address field only numbers	The application should require both numbers and letters to update address form field
Execution type:	Manual	

Test Case NQA19FP-440: address field empty

Preconditions:	customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Leave address field empty.Add no value	Address form field should contain at least 10 characters, letters and numbers

Test Case NQA19FP-444: check postal code with more than 6 digits

Preconditions:	customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Insert into "Cod postal" input field more than 6 digits	The application should accept 6 digits only

Test Case NQA19FP-445: check postal code with less than 6 digits

Preconditions:	customer needs to login before editing address

#:	Step actions:	Expected Results:
1	1.Insert less than 6 digits into "Cod postal" input field	The application should accept 6 digits only
Execution type:	Manual	

Test Case NQA19FP-446: check postal code with letters/special characters

Preconditions: customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Insert into "Cod postal" input field letters or special characters(#,&,$)	The application should accept only numbers

Test Case NQA19FP-447: postal code field empty

Preconditions: customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Leave "cod postal" input field empty.Add no value	This input field should not be empty.It is required

Test Case NQA19FP-448: "judetul" dropdown

Preconditions: customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Click on "judetul" label	
	2.Select at least one county	"judetul"label should be a select element to create a dropdown list

Test Case NQA19FP-449: "tip client" dropdown

Preconditions: customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Click on "tip client" label	
	2.Select at least on item from the list	"tip client"label should be a select element to create a dropdown list

Test Case NQA19FP-450: check name with less than 3 characters

Preconditions: customer needs to login before editing address

#:	Step actions:	Expected Results:
	1.Insert into "Nume"input field less than 3 characters	"Nume"input field value should range between 3 and 50 characters,only letters

Test Case NQA19FP-451: check name with more than 50 characters

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into "Nume" input field more than 50 chars	"Nume"input field value should range between 3 and 50 characters,only letters

Test Case NQA19FP-452: check name with special characters

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into "Nume" input field special characters(&,*,#)	"Nume"input field value should range between 3 and 50 characters,only letters

Test Case NQA19FP-453: check name with numbers

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into "Nume" input field numbers	"Nume"input field value should range between 3 and 50 characters,only letters

Test Case NQA19FP-454: name input field empty

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Leave "Nume" input field empty.Add no value	"Nume"input field value should range between 3 and 50 characters, letters only

Test Case NQA19FP-455: check phone number with letters/special characters

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into "Telefon" input field letters, special characters(^,#,%)	Phone input field should be required input, accepting only numbers of at least 10 digits

Test Case NQA19FP-456: check phone number with less than 10 digits

Summary: phone field validation
Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"telefon"input field less than 10 digits	Phone input field should be required input, accepting only numbers of at least 10 digits

Test Case NQA19FP-457: check phone number with more than 10 digits

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"telefon"input field more than 10 digits	Phone input field should be required input, accepting only numbers of at least 10 digits

Test Case NQA19FP-458: check phone number with only zeros

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"telefon" input field only digit zero required number of times	Phone input field should be required input, accepting only numbers of at least 10 digits

Test Case NQA19FP-459: check phone number with blank space

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"telefon" input field numbers and blank spaces between numbers	Phone input field should be required input, accepting only numbers of at least 10 digits

Test Case NQA19FP-460: phone number field empty

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Leave "telefon"input field empty.Add no value	Phone input field should be required input, accepting only numbers of at least 10 digits

Test Case NQA19FP-461: check phone number with valid input

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"telefon"input field a valid phone number having 10 digits format	Phone input field should be required input, accepting only numbers of at least 10 digits

Test Case NQA19FP-462: check identity card number with less than 12 digits

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into "CNP" input field less than 12 digits	"CNP" input field should be required input, accepting only numbers of at least 12 digits

Test Case NQA19FP-463: check identity card number with more than 12 digits

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"CNP"input field more than 12 digits	"CNP" input field should be required input, accepting only numbers of at least 12 digits

Test Case NQA19FP-470: check identity card number with letters

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"CNP"input field letters only	"CNP" input field should be required input, accepting only numbers of at least 12 digits

Execution type:	Manual
Estimated exec. duration (min):	
Importance:	Medium
Requirements	None
Keywords:	None

Test Case NQA19FP-471: check identity card number with special characters

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"CNP"input field special characters(&^%)	"CNP" input field should be required input, accepting only numbers of at least 12 digits

Test Case NQA19FP-472: check identity card number with decimal numbers

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"CNP"input field decimal numbers(2.4, 5.6)	"CNP" input field should be required input, accepting only numbers of at least 12 digits

Test Case NQA19FP-473: check identity card number with blank space

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"CNP" input field numbers and blank spaces between numbers	"CNP" input field should be required input, accepting only numbers of at least 12 digits

Test Case NQA19FP-474: check identity card number with only zeros

Preconditions: customer needs to login before updating address

#:	Step actions:	Expected Results:
	1.Insert into"CNP" input field only digit zero required number of times	"CNP" input field should be required input, accepting only numbers of at least 12 digits

Test Case NQA19FP-193: Orders

Preconditions: the customer must already be registered with a valid email address and password

#:	Step actions:	Expected Results:
	1.Click on "Comenzile tale" button	Customer should be redirected to Orders page and a list with all orders should be displayed if there are any

1.8.Test Suite : navbar social-icon

Test Case NQA19FP-234: facebook icon

Preconditions: Access top navbar menu

#:	Step actions:	Expected Results:
	1.Click on facebook icon	Application should redirect customer to facebook page

Test Case NQA19FP-235: google+ icon

Preconditions: Access top navbar menu

#:	Step actions:	Expected Results:
	1.Click on google+ icon	Application should redirect customer to google+ page

Test Case NQA19FP-236: twitter icon

Preconditions: Access top navbar menu

#:	Step actions:	Expected Results:
1	1.click on twitter icon	Customer should be redirected to twitter page

Test Case NQA19FP-237: pinterest icon

Preconditions: Access top navbar menu

#:	Step actions:	Expected Results:
	1.click on pinterest icon	customer should be redirected to pinterest page

Execution type: Manual

Test Case NQA19FP-238: linkedIn icon

Preconditions: Access top navbar menu

#:	Step actions:	Expected Results:
	1.click on linkedin icon	customer should be redirected to linkedin page

Test Case NQA19FP-239: feedburner icon

Preconditions: Access top navbar menu

#:	Step actions:	Expected Results:
1	1.click on feedburner icon	customer should be redirected to feedburner page

Execution type: Manual

Estimated exec. duration (min):

Importance: Medium

Requirements   None

Keywords: None

1.9.Test Suite : Compatibility testing

Test Case NQA19FP-316: operating system testing

#:

Step actions:	Expected Results:
1.Access main page from Windows 10 Home Edition, vs 21H1	The application should run properly from each operating system
2.Access main page from Linux Ubuntu 20.04.3 LTS	
3.Access main page from Android OS, vs 7.0 Nougat, 5.1 Lollipop, 6.0 Marshmallow	The customer should be able to navigate without any issues

Test Case NQA19FP-317: browser compatibility testing

#:

Step actions:	Expected Results:
1.Access main page from Chrome vs 70,81,92, vs 98.0.4758.102(current version)	
2.Access main page from Mozilla Firefox vs 65, vs 88, vs 97.0.1(current version)	The application should be responsive in all screen resolutions
3.Access main page from Internet Explorer vs 10, vs 11	The customer should be able to navigate without any issues
4.Access main page from Safari vs 4, vs 5.1	

Test Case NQA19FP-318: network compatibility testing

#:

Step actions:	Expected Results:
1.Access main page from wifi network	The application should load successfully
2.Access main page from 4G network	The application should run faster than 20 Mbps

Test Case NQA19FP-701: operating system security

Execution type:	Manual
Estimated exec. duration (min):	
Importance:	Medium
Requirements	None
Keywords:	None