<u>Author:</u>	puribogdan - 05/09/2023 11:22:49	
<u>Summary:</u>		
This test case focuses on find the products they are	verifying the effectiveness of the search functionalit looking for.	y and product filters, ensuring that users can easily
Test environment: www.e	mag.ro	
Preconditions:		
The user is on the applica	ation homepage	
<u>#:</u>	Step actions:	Expected Results:
1	Click on the search bar input field, type a specific product name and click the magnifying glass search icon button. (eg.: Minge, Telefon)	The search results page should display products matching the entered product name. The displayed products should be relevant to the search query.
2	On the left side of the page, under "Pret", click and check the price box range of 100-200.	The displayed products should be refined according to the applied filters.
3	Click on the same check box again to remove the price range filter.	After removing filters, the search results should revert to displaying all relevant products.
Execution type:	Manual	
Estimated exec. duration		

Medium

None None

None

Importance:
Requirements

Keywords: Platforms:

Test Case EM-4: Shopping Cart Functionality [Version : 1]

<u>Author:</u> puribogdan - 05/09/2023 08:47:14

Summary:

This test case verifies the functionality of the shopping cart, including the addition, modification, and removal of items.

Test environment: www.emag.ro

Preconditions:

The user is on the application homepage.

The user should be logged in

<u>#:</u>	Step actions:	Expected Results:
<u></u>	otop dotions.	Expedited recodite:
1	Scroll down to browse the product catalogue	Available products should be displayed
2	Add a product to cart by clicking on the add to cart button	A window that confirms the product was added should be displayed
3	Click the "X" button on the top right corner of the confirmation window to close it.	The confirmation window should be closed and no longer visible.
4	Add another product to cart by clicking on the add to cart button	A window that confirms the product was added should be displayed again.
5	On the confirmation window click the "vezi detalii cos" button.	User should be directed to the shopping cart page
6	Click on the + button of any item in the shopping cart to increase and update the quantity	The cart should allow you to modify the quantity of the selected item, adding one more product
7	Click on the - button of the same item in the shopping cart to decrease and update the quantity	The cart should allow you to modify the quantity of the selectem item, removing one product
8	Click on the "sterge" link text to remove an item from the shopping cart	The selected item should be successfully removed from the cart. The cart should accurately reflect the removal of the item.
9	Click the "continua" button to proceed to the checkout page.	Checkout page should be displayed and the cart should accurately reflect the remaining item.
Execution type:	Manual	
Estimated exec. duration (min):		
Importance:	Medium	
Requirements	None	
Keywords:	None	
Platforms:	None	

Test Case EM-2: Test login with correct credentials [Version : 1]	
Author:	admin - 05/09/2023 07:16:27
Last edit by:	puribogdan - 05/09/2023 08:01:18
Summary:	

Verify successfull login with valid credentials

Preconditions:

The user is on the application's login page.

Valid login credentials are available.

<u>#:</u>	Step actions:	Expected Results:
1	Click the button "intra in cont"	The authentication page is displayed succesfully
2	Click the email inputt field and type a valid email credential	The valid email credential is entered into the email input field.
3	Click the button "continua"	The Password authentication page is displayed succesfully
4	Click the password input field and type a valid password.	The valid password is entered into the input field, and password characters should be masked.
5	Click the button "continua"	Login should be succesfull and homepage should be displayed.
Execution type:	Manual	
Estimated exec. duration (min):		
Importance:	Medium	
Requirements	None	
Keywords:	None	
Platforms:	None	

Test Case EM-3: Verif	y Product Search	Functionality [Version : 1]
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<u>Author:</u> puribogdan - 05/09/2023 08:16:49

Summary:

This test case verifies the search functionality of the e-commerce app.

Test environment: www.emag.ro

Preconditions:

The user is on the application homepage.

<u>#:</u>	Step actions:	Expected Results:
1	Click on the search bar and enter a valid product name	Product name should appear succesfully in the search bar input field
2	Click the magnifying glass search icon button	The search result page should be displayed
3	Verify that the search results page displays relevant products.	The search results page should display relevant products matching the entered product name.
4	Click on one of the search results to view the product details.	The selected product's details page should load successfully.
Execution type:	Manual	
Estimated exec. duration (min):		
Importance:	Medium	
Requirements	None	
Keywords:	None	
Platforms:	None	