

User Account Management

Registration/Login/Logout

Test Cases

Test Cases 12

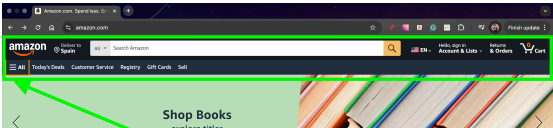

C1: Verify homepage loads successfully and displays key elements

Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

1. Browsers (Chrome 131.0.6778.266, Edge 132.0.2957.115, Firefox 134.0.1, Safari 20619.2.8.11.12) are installed, opened, and ready to use.
2. The user has a stable internet connection and the browser window is maximized to the default resolution (e.g., 1920x1080)

Steps

1	Link to amazon.com website.	The website is loaded, and the content is visible. 
2	Verify that the Amazon logo is displayed in the top left corner.	The Amazon logo is displayed in the top left corner.
3	Verify that the search bar is displayed in the center of the page.	The search bar is displayed in the center of the page.
4	Verify that the 'Hello, Sign in' link is displayed in the top right corner.	The 'Hello, Sign in' link is displayed in the top right corner.
5	Verify that the main navigation menu with categories is displayed.	The main navigation menu with categories is displayed. 



6

Verify that the footer with copyright information and other links is displayed.

The footer with copyright information and other links is displayed.



C2: Follow the link "Hello, sign in Account & Lists

Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

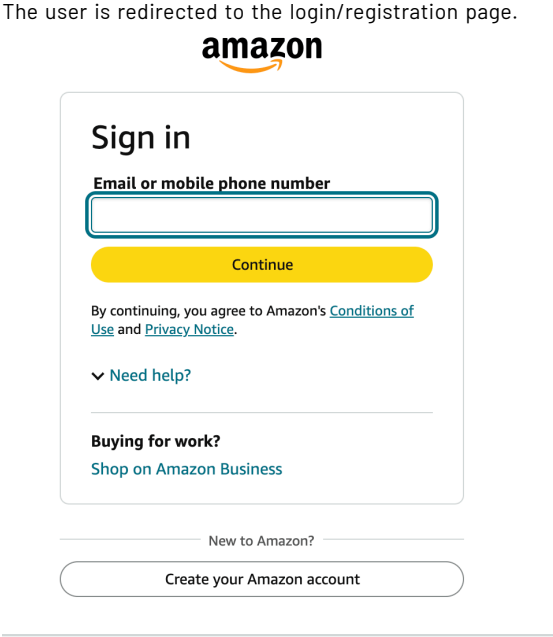
Browsers (Chrome 131.0.6778.266, Edge 132.0.2957.115, Firefox 134.0.1, Safari 20619.2.8.11.12) are installed, opened, and ready to use.
The user has a stable internet connection and the browser window is maximized to the default resolution (e.g., 1920x1080)
The amazon.com website is loaded successfully.
The user is not logged in.

Steps

1

Click on the "Hello, sign in Account & Links" link in the top right corner.

The user is redirected to the login/registration page.



C3: Press the button "Create your Amazon account"

Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

The user is on the login/registration page.

Steps

1

Click the "Create your Amazon account" button.

The registration form is displayed.

amazon

Create account

Your name

First and last name

Mobile number or email

Password

At least 6 characters

Passwords must be at least 6 characters.

Re-enter password

Continue

By creating an account, you agree to Amazon's [Conditions of Use](#) and [Privacy Notice](#).

Buying for work?

[Create a free business account](#)

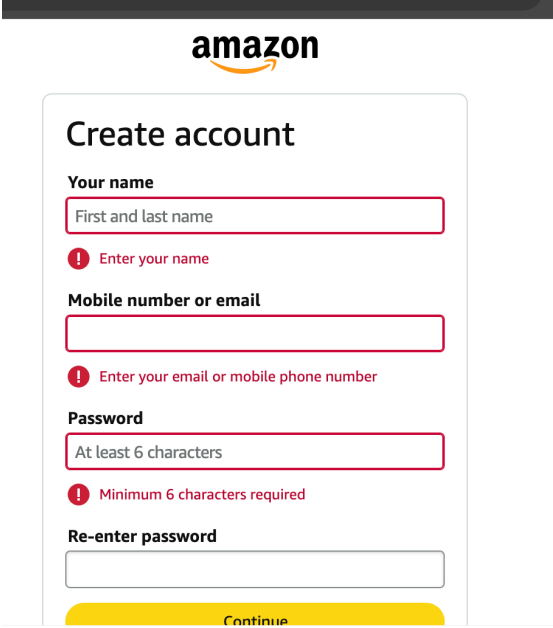
C4: Check validation messages for empty fields during registration

Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

The user is on the registration form page.

Steps

1	Leave all the fields empty.	No data is provided in the form.
2	Click the "Continue" button.	Validation messages appear for each for each empty field. <div></div>

C5: Verify validation for incorrect email format

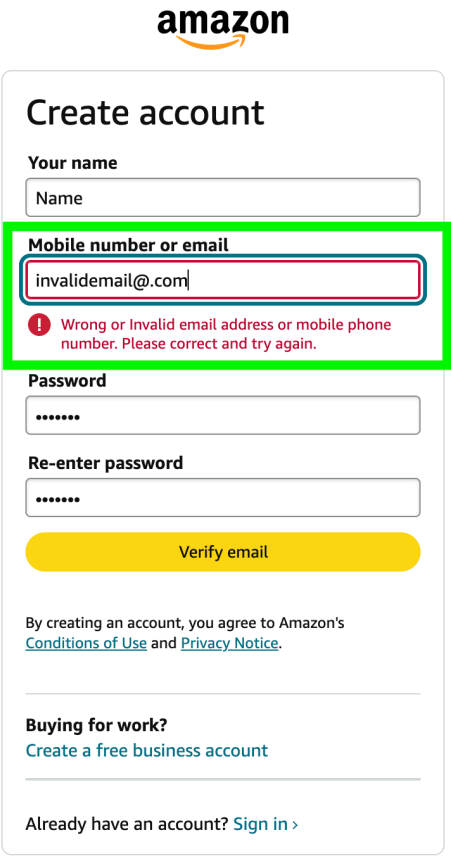
Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

The user is on the registration form page.

Steps

1	Enter the invalid email in the email field.	The invalid email is displayed in the field.
2	Fill in the other fields with valid data.	The valid data is displayed in each required field.
3	Click the "Verify email" button	An error message appears.



The screenshot shows the Amazon 'Create account' page. The 'Mobile number or email' field contains 'invalidemail@.com' and is highlighted with a red border. Below it, a red error message states: 'Wrong or Invalid email address or mobile phone number. Please correct and try again.' The 'Verify email' button is visible at the bottom of the form.

C6: Check validation for already registered email

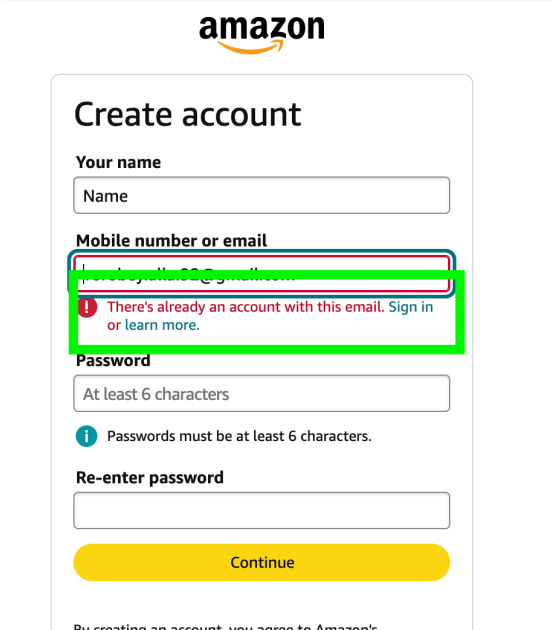
Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

The user is on the registration form page.
The email address is already registered on Amazon.

Steps

1	Enter a registered email address.	The registered email is displayed in the email field.
2	Fill in the other fields with valid data.	The fields are filled out correctly.
3	Click the "Verify email" button.	An error message appears.



C7: Verify validation for password less than 6 characters

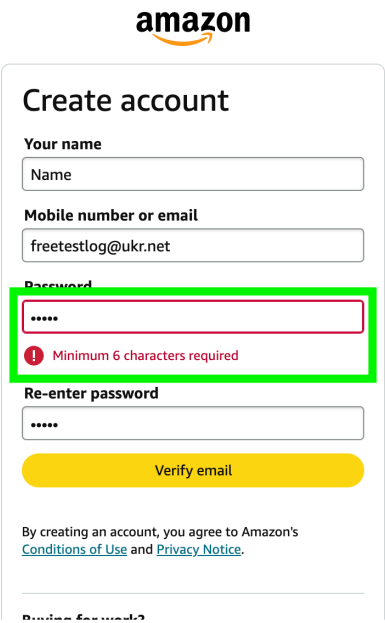
Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

The user is on the registration form page.

Steps

1	Enter a password with fewer than 6 characters.	The password is displayed less than 6 characters.
2	Fill in the other fields with valid data.	All the fields are filled out.
3	Click the "Verify email" button.	An error message appears.



C8: Verify successful registration process

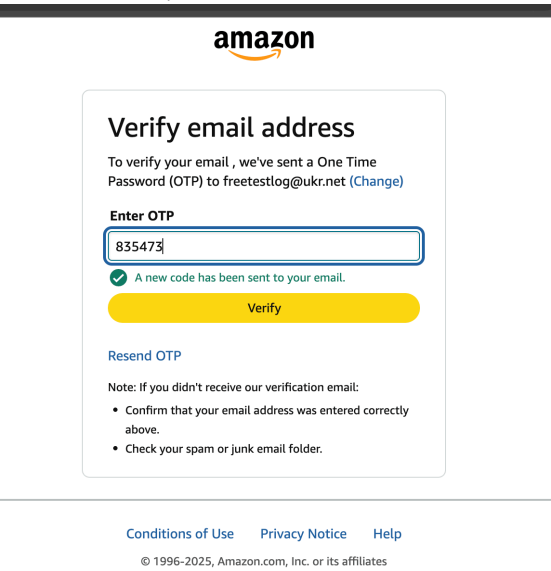
Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

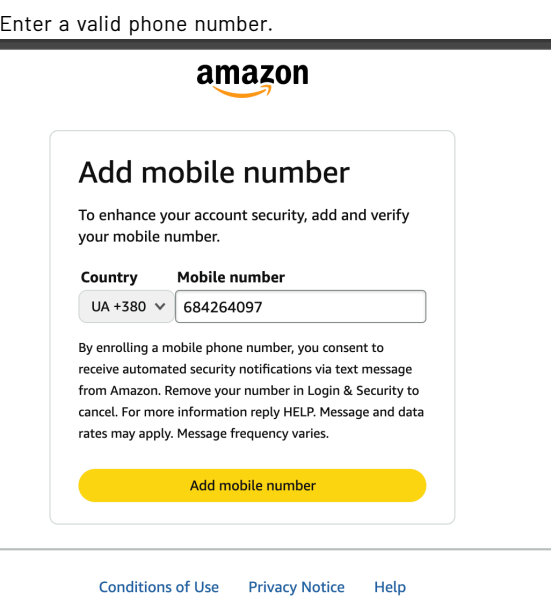

Preconditions

The user is on the registration form page.
Access to the provided registration email client is available.

Steps

1	Enter valid data in all fields.	The valid data is displayed in all fields.
2	Click the "Verify email" button.	The user is redirected to the verify email address page.
3	Enter the code sent to the email box.	The code is accepted.



4	<p>Enter a valid phone number.</p> <div></div>	<p>The code is accepted.</p>
5	<p>Press the "Create your Amazon account" button.</p>	<p>The account is created successfully. The user is redirected to their Amazon dashboard.</p> <div></div>

C9: Test editing and saving profile information

Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

The user is logged in to their Amazon account.

Steps

1	Navigate to the "Your Account" section.	The list of provided functionality appears. 
2	Click on the "Login & Security" section. 	The profile data is displayed and able to change. 
3	Edit profile details.	The new data is accepted. A confirmation message appears. 

C10: Test adding a new address

Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

The user is logged in to their Amazon account.
"Your account" page opened.

Steps

1	Navigate to the "Your Addresses".	The "Your Address" page is displayed.
2	Click "Add Address."	The "Add a new address" page is opened.
3	Enter valid address details.	The new address is added successfully. A confirmation message appears.

C11: Verify user can log out successfully

Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

The user is logged in to their Amazon account.

Steps

1	Hover on the "Hello, [User's Name]" link in the top right corner.	<div>The menu appears</div> 
2	Click "Sign Out"	<div><div>The user is logged out successfully.</div><div>The "Sign in" page is displayed.</div></div>

C12: Test login with registered account

Type	Priority	Estimate	References
Functional	Critical	None	None
Automation Type			
None			

Preconditions

The user has a registered account.
The user is on the login page.

Steps

1	Enter a valid email address and password.	No warnings or messages are displayed.
2	Click the "Sign In" button.	The user is logged in successfully. The Amazon dashboard is displayed. 