

URL:- <https://www.amazon.com/>  
Date:- 1/12/2023  
Test\_scenario of amzone\_registration\_page

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[illegible]

Project Name: <a href="https://www.amazon.com">https://www.amazon.com</a> Preparation Date : 2/12/2023 Prepared by : Bhoomika Test_case of amzone_registration_page								
Test Scenario Id	Test case ID	Test Case Summary	Pre-conditions	Steps to perform	Test Data	Expected Result	Actual Result	Status/Result
				URL				
100	1	Check that URL open in chrome	URL, Network, Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> )	NA	1.User should be navigated to homepage of amazon website.	As per Expected result	Pass
100	2	Check that URL open in EDGE	URL, Network, Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> )	NA	1.User should be navigated to homepage of amazon website.	As per Expected result	Pass
				logo				
200	3	Check that when user click on logo	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on Logo	NA	1. user should be redirect to the home page	As per Expected result	Pass
				Create account				
300	4	Check that alert message for mandatory field showing or not when the user leaves the field blank.	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Do not enter any data in required field 3. Click on Continue button	NA	all field should be display alert message with (!) symbol	As per the Expected result	Pass
300	5	Check whether the confirmation message showing or not when the user enters valid data in all fields	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. enter the all data in required field 3. Click on Continue button	NA	1. Users should be registered successfully. 2. A successful registration message should show. 3. verification code should be send to the user	As per the Expected result	Pass
300	6	Check the keyboard Tab Button functionality.	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' 2. Click on Keyboard Tab key	NA	1. Keyboard Tab key should be go step by step all fields	As per the Expected result	Pass
300	7	Check that when user enter valid name in 'your name' field	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'Your name' field 3. Enter valid name 4. Click on Continue button	Name:-Bhoomika Patel	1. Accepted as a name	As per the Expected result	Pass
300	8	Check that when enter invalid name in 'your name' field	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'Your name' field 3. Enter invalid name 4. Click on Continue button	Name:-1234567	1. Not Accepted as a name	1. Accepted as a name	Fail
300	9	Check that when user enter invalid name in 'your name' field	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'Your name' field 3. Enter invalid name 4. Click on Continue button	Name:-@#%&	1. Not Accepted as a name	1. Accepted as a name	Fail
300	10	Check that when user enter valid email id in 'email' field	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'email or Mobile number' field 3. Enter valid email id 4. Click on Continue button	Email:-bhoomi071991@gmail.com	1. Accepted as a Email	As per the Expected result	Pass
300	11	Check that when user enter invalid email id in 'email' field	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'email or Mobile number' field 3. Enter invalid email id 4. Click on Continue button	Email:- 071991gmail.com	1. Not Accepted as a Email and display the error message	As per the Expected result	Pass
300	12	Check that when user enter invalid email id in 'email' field	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'email or Mobile number' field 3. Enter invalid email id 4. Click on Continue button	Email:- 1991@com	1. Not Accepted as a Email and display the error message	As per the Expected result	Pass
300	13	Check that when user enter valid phone number with entering country code	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'email or Mobile number' field 3. Enter valid phone number with country code 4. Click on Continue button	Phone:- +91 9574150022	1. Accepted as a Phone number and send the verification code in this mobile phone number	As per the Expected result	Pass
300	14	Check that when user enter valid phone number without entering country code	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'email or Mobile number' field 3. Enter valid phone number without country code 4. Click on Continue button	Phone:- 9574150022	1. Not Accepted as a phone number and display the error message of 'country code is required'	1. Accepted as a phone number and does not send error message of 'country code is required'	Fail
300	15	Check if enter the length of the phone number is less than 10 with country code.	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Enter phone number less than 10 digits. 2. Enter all required fields. 3. Click on Register Button	91901122	1. Not Accepted as a phone number and display the error message of 'Mobile number is incorrect'	As per the Expected result	Pass
300	16	Check if enter the length of the phone number is more than 10 with country code	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Enter phone number more than 10 digits 2. Enter all required fields. 3. Click on Register Button	91901122445566	1. Not Accepted as a phone number and display the error message of 'Mobile number is incorrect'	As per the Expected result	Pass
300	17	Check that when user enter invalid phone number with alphanumeric data	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'email or Mobile number' field 3. Enter invalid phone number with alphanumeric data 4. Click on Continue button	Phone:- abc#@1238%	1. Not Accepted as a phone number and display the error message 'Wrong or invalid email address or mobile phone number'.	As per the Expected result	Pass
300	18	Check the password limit when enter data less than 6 characters.	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'Password' field 3. Enter valid Password with less than 6 characters 4. Click on Continue button	Password:- bhoom	1. Not Accepted as a password and display the error message 'Minimum 6 characters required'	As per the Expected result	Pass
300	19	Check the password limit when enter value greater than 6 characters.	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'Password' field 3. Enter valid Password with greater than 6 characters 4. Click on Continue button	Password:- bhoomi@07	1. Accepted as a password	As per the Expected result	Pass
300	20	Check that when the user enters 6 characters password.	1. Open the Application URL ( <a href="http://www.amazon.com/">http://www.amazon.com/</a> ) in any supported Browser	1. Click on 'URL' ( <a href="https://www.amazon.com/">https://www.amazon.com/</a> ) 2. Click on 'Password' field 3. Enter 6 digit password 4. Click on Continue button	Password:- bhoomi	1. Accepted as a password	As per the Expected result	Pass

300	21	Check the password when user entering only numbers	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'Password' field 3. Enter only numbers Password 4. Click on Continue button	Password:- 1234567	1. Accepted as a password	As per the Expected result	Pass
300	22	Check the user enters the matched password in the "Re-enter Password" field.	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'Re-Password' field 3. Enter matched Password 4. Click on Continue button	Password:-bhoomi@07	1. Accepted as a password	As per the Expected result	Pass
300	23	Check the alert message when the user enters the unmatched password in the "Re-enter Password" field.	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'Re-Password' field 3. Enter unmatched Password 4. Click on Continue button	Password:-1234567	1. Not accepted as a password and alert message should be display 'Password does not match'	As per the Expected result	Pass
300	24	Check that the continue button gets changed when the user enters the valid Email or valid Mobile number.	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'Mobile number or Email' field 3. Enter valid Email or valid mobile number	Email:-bhoomi071991@gmail.com Phone:- +91 9574150022	1. The continue button should be get changed in verify email button 2.The continue button should be get changed in verify Mobile number button	As per the Expected result	Pass
300	25	Check that when the user enters a valid email and valid Phone number system redirects the verification page or not.	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'Mobile number or Email' field 3. Enter valid Email or Phone number 4. Click on verify email button 5. Click on verify Mobile number	Email:-bhoomi071991@gmail.com Phone:- +91 9574150022	1. user redirect to the verification page and asked verification code	As per the Expected result	Pass
300	26	Check the user is able to receive verification code(OTP) via email or Mobile number or not.	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'Mobile number or Email' field 3. Enter valid Email or Phone number 4. Click on verify email button 5. Click on verify Mobile number	Email:-bhoomi071991@gmail.com Phone:- +91 9574150022	1. user should be receive verification code (OTP) via Email or Mobile number	As per the Expected result	Pass
300	27	Check the text into the Password field is toggled to hide its visibility	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Enter the data of all field	NA	1.Text entered into the Password field should be toggled to hide its visibility (i.e. Instead of entered characters getting dispalyed, the Password field should show either * or . Symbols)	As per the Expected result	Pass
400	28	Check that when user is click on 'condition of use' link	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'condition of use' link	NA	1. user redirect to the help & center service page and read the use of condition	As per the Expected result	Pass
500	29	Check that when user is click on 'Privacy Notice' link	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'Privacy Notice' link	NA	1. user redirect to the help & center service page and read the privacy notice about amzone	As per the Expected result	Pass
600	30	Check that when user is click on 'Sign in' link	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'Privacy Notice' link	NA	1. user able to redirect to the sign in page	As per the Expected result	Pass
700	31	Check that when user click on 'Create a free business account' link	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'Create a free business account' link	NA	1. user able to redirect to the amzon business page	As per the Expected result	Pass
800	32	Check that when user click on 'Help' link in footer	1. Open the Application URL (http://www.amazon.com/) in any supported Browser	1. Click on 'URL' (https://www.amazon.com/) 2. Click on 'Help' link	NA	1. user able to redirect to the help page	As per the Expected result	Pass

Desktop  
Tool:- Google Resizer  
This application registration page is responsive in Desktop

Dimensions: Responsive ▾ 1621 x 992 75% ▾ No throttling ▾



## Create account

**Your name**

**Mobile number or email**

**Password**  
  
*i* 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](#).


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Laptop  
Tool:- Google Resizer  
This application registration page is responsive in Laptop

Dimensions: Responsive ▾ 1280 x 802 100% ▾ No throttling ▾



## Create account

**Your name**

**Mobile number or email**

**Password**  
  
*i* Passwords must be at least 6 characters.

**Re-enter password**

**Continue**

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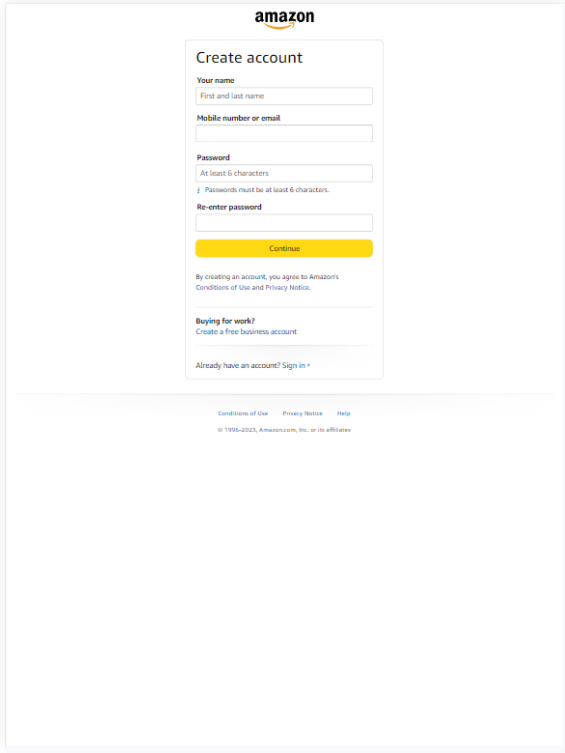
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#### Tablet

Tool:- Google Resizer

This application registration page is responsive in Tablet

Dimensions: Responsive ▾ 768 × 1024 75% ▾ No throttling ▾ (0)



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

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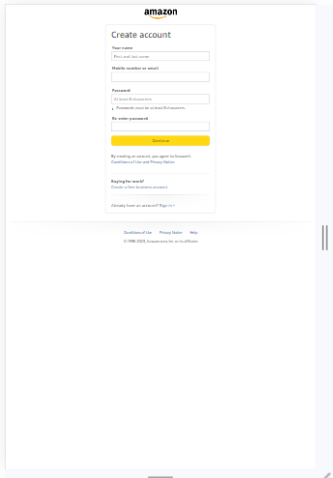
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#### Mobile

Tool:- Google Resizer

This application registration page is responsive in Mobile

Dimensions: Responsive ▾ 320 × 480 100% ▾ No throttling ▾ (0)



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

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