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Test Cases For Amazon.com website

Website to be tested : https://www.amazon.in/

Module Name	Test Type	Test Case ID	Test Scenarios	Preconditions	Test Cases	Test Data	Expected Result	Actual Result	Status	Test Evidence
	Functional	Reg001	Verify website is working		1. Open any browser. 2. Enter the URL 3. Press "ENTER" key.	https://www.amazon.in/	Website should be opened successfully.	Website is opened successfully.	Pass	
	UI/UX	Reg002	Verify Start here(account creation) option is present under the "Hello, sign in" flyout.	Homepage should be rendered fully..	1. Go to the "Hello, sign in" flyout, present at the right side 2. Hover over the "Hello, sign in" flyout. 3. Observe the UI	NA	"New customer? Start here.", should be present under the "Hello, sign in" flyout.	"New customer? Start here." is present under the "Hello, sign in" flyout.	Pass	
Sign in or create account	Functional	Reg003	Verify when user clicks on "Start here", it navigates to the "Sign in or create account" page and rendered with all components		1. Go to the "Hello, sign in" flyout, present at the right side 2. Hover over the "Hello, sign in" flyout. 3. Click on "Start here" link. 4. Observe the behavior and UI.	NA	User should navigate to the "Sign in or create account" page and all the content should be rendered successfully.	User navigates to the "Sign in or create account" page and all components are rendered successfully.	Pass	
	UI/UX	Reg004	Verify "Sign in or create account" page has following components: 1. "Enter mobile number or email" text field. 2. Continue tab. 3. "By continuing, you agree to Amazon's Conditions of Use and Privacy Notice." subtext. 4. Buying for work? title with "Create a free business account" link.	"sign in or create account" page loaded successfully	1. Go to the "Hello, sign in" flyout, present at the right side 2. Hover over the "Hello, sign in" flyout. 3. Click on "Start here" link. 4. Observe the behavior and UI.	NA	"Sign in or create account" page should be have following components: 1. "Enter mobile number or email" text field. 2. Continue tab. 3. "By continuing, you agree to Amazon's Conditions of Use and Privacy Notice." subtext. 4. Buying for work? title with "Create a free business account" link.	"Sign in or create account" page have following components: 1. "Enter mobile number or email" text field. 2. Continue tab. 3. "By continuing, you agree to Amazon's Conditions of Use and Privacy Notice." subtext. 4. Buying for work? title with "Create a free business account" link.	Pass	
	UI/UX	Reg005	Verify footer has following links and copyright text: 1. Conditions of Use 2. Privacy Notice 3. Help 4. © 1996–2025, Amazon.com, Inc. or its affiliates	"sign in or create account" page loaded successfully	1. Go to the "Hello, sign in" flyout, present at the right side 2. Hover over the "Hello, sign in" flyout. 3. Click on "Start here" link. 4. Observe the behavior and UI.	NA	Footer should be have following links and copyright text: 1. Conditions of Use 2. Privacy Notice 3. Help 4. © 1996–2025, Amazon.com, Inc. or its affiliates	Footer has following links and copyright text: 1. Conditions of Use 2. Privacy Notice 3. Help 4. © 1996–2025, Amazon.com, Inc. or its affiliates	Pass	
Create Account Using Mobile Number	Functional(+ve)	Reg006	Verify user is able to continue when entering valid number	1.Number should not be pre- registered on amazon domain. 2. User should be at "Sign in or create account" page.	1. User enter valid mobile number. 2. Click on "Continue" tab. 3. Observe the behavior.	NA	1. User should be able to click on "Continue" tab. 2. User should navigate to the the next page.	1. User able to click on "Continue" tab. 2. User navigate to the the next page.	Pass	
	UI/UX	Reg007	Verify when user clicks on "Continue" tab, it navigates to "Proceed to create an account" page, which has following components: 1. Title stating "Looks like you are new to Amazon". 2. Mobile number with change option next to the number. 3. A sub text stating "Let's create an account using your mobile number". 4. "Proceed to create an account" tab. 5. Title stating "Already a customer?" 6. "Sign in with another email or mobile" link.	User should be at "Sign in or create account" page	1. Click on "Continue" tab. 2. Observe the behaviour and UI.	NA	User should be able to click on "Continue" tab and it navigates to "Proceed to create an account" page, which has following components: 1. Title stating "Looks like you are new to Amazon". 2. Mobile number with change option next to the number. 3. A sub text stating "Let's create an account using your mobile number". 4. "Proceed to create an account" tab. 5. Title stating "Already a customer?" 6. "Sign in with another email or mobile" link.	User able to click on "Continue" tab and it navigates to "Proceed to create an account" page, which has following components: 1. Title stating "Looks like you are new to Amazon". 2. Mobile number with change option next to the number. 3. A sub text stating "Let's create an account using your mobile number". 4. "Proceed to create an account" tab. 5. Title stating "Already a customer?" 6. "Sign in with another email or mobile" link.	Pass	https://www.awesomescreenshot.com/video/40396515?key=5c553dc64f5cd946511e603afaae41a8
	Functional	Reg008	Verify when user clicks on "Proceed to create an account" tab, it navigates to "Create Account" page	User should be at "Sign in or create account" page	1. Click on "Proceed to create an account" tab 2. Observe the behaviour	NA	User should be navigates to "Create Account" page, clicking on "Proceed to create an account" tab	User navigates to "Create Account" page, clicking on "Proceed to create an account" tab	Pass	https://www.awesomescreenshot.com/video/40399238?key=48e36f6b6f57f4106d3ce7500361f192
	UI/UX	Reg009	Verify "Create Account" page has following components: 1. Mobile number field. 2. "Your name" text field. 3. Password (at least 6 characters) text field. 4. Info text stating "Passwords must be at least 6 characters." 5. Info message stating "To verify your number, we will send you a text message with a temporary code. Message and data rates may apply." 6. "Verify mobile number" tab.	User should be at "Create Account" page	1. Click on "Proceed to create an account" tab 2. Observe the behaviour and UI	NA	"Create Account" page should be has following components: 1. Mobile number field. 2. "Your name" text field. 3. Password (at least 6 characters) text field. 4. Info text stating "Passwords must be at least 6 characters." 5. Info message stating "To verify your number, we will send you a text message with a temporary code. Message and data rates may apply." 6. "Verify mobile number" tab.	"Create Account" page has following components: 1. Mobile number field. 2. "Your name" text field. 3. Password (at least 6 characters) text field. 4. Info text stating "Passwords must be at least 6 characters." 5. Info message stating "To verify your number, we will send you a text message with a temporary code. Message and data rates may apply." 6. "Verify mobile number" tab.	Pass	
	Functional	Reg010	Verify mobile number field is auto populating with the entered number.	User should be at "Create Account" page	1. Click on "Proceed to create an account" tab 2. It navigates to "Create Account" page 3. Observe the behaviour	NA	Number field should be auto populating with the entered number	Number field is auto populating with the entered number	Pass	
	Functional	Reg011	Verify when user enters valid name and password then able to click on "Verify mobile number" tab.	User should be at "Create Account" page	1. Enter a valid name and password 2. "Verify mobile number" tab is clickable 3. Observe the behaviour	NA	User should be able to click on "Verify mobile number" tab, when user enters valid name and password.	User able to click on "Verify mobile number" tab, when user enters valid name and password.	Pass	https://www.awesomescreenshot.com/video/40400739?key=960e670f64066b993f05de6a7099098
	Functional	Reg012	Verify when user clicks on "Verify mobile number" tab, it navigates to the authentication page.	User should be at "Create Account" page	1. Click on "Verify mobile number". 2. Observe the behaviour.	NA	User should be able to navigate authentication page, when clicks on "Verify mobile number" tab.	User able to navigate authentication page, when clicks on "Verify mobile number" tab.	Pass	
	UI/UX	Reg013	Verify there is a puzzle to solve for authentication.	User should be at "authentication page"	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the behaviour.	NA	User should be able to solve the puzzle for authentication	User able to solve the puzzle for authentication	Pass	
	UI/UX	Reg014	Verify authentication page has following components: 1. Title stating "Solve this puzzle to protect your account". 2. Puzzle. 3. Start puzzle tab. 4. speaker icon. 5. Need help link.	User should be at "authentication page"	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the behaviour.	NA	Authentication page should have following components: 1. Title stating "Solve this puzzle to protect your account". 2. Puzzle. 3. Start puzzle tab. 4. speaker icon. 5. Need help link.	Authentication page has following components: 1. Title stating "Solve this puzzle to protect your account". 2. Puzzle. 3. Start puzzle tab. 4. speaker icon. 5. Need help link.	Pass	https://www.awesomescreenshot.com/video/40400231475?key=2f5fb882442a9af55c18c7226b92e3df
	Functional	Reg015	Verify "Need help" link is working.	User should be at "authentication page"	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the "Need help" link.	NA	"Need help" link should be working.	"Need help" link is working.	Pass	https://www.awesomescreenshot.com/video/40402346?key=266be0651a0da1db8ba44132bc614859
	Functional	Reg016	Verify user clicks on "start puzzle" tab, it navigates to card puzzle.	User should be at "authentication page"	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the behaviour.	NA	User should be clicks on "start puzzle" tab, it navigates to card puzzle.	User clicks on "start puzzle" tab, it navigates to card puzzle.	Pass	https://www.awesomescreenshot.com/video/40402542?key=c9607664e1bf183b4cff8a8f2424458
	Functional	Reg017	Verify when user clicks "Audio" icon, it navigates to the "Audio Challenge" screen	User should be at "authentication page"	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the behaviour.	NA	User should be clicks "Audio" icon, it navigates to the "Audio Challenge" screen	User should be clicks "Audio" icon, it navigates to the "Audio Challenge" screen	Pass	https://www.awesomescreenshot.com/video/40402687?key=4d4494dd4414230b0a4630343123a608
	Functional	Reg018	Verify when user clicks on "Restart" icon, it will refresh the puzzle	User should be at "authentication page"	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the behaviour.	NA	User should be clicks on "Restart" icon, it navigates back to the start puzzle screen.	User clicks on "Restart" icon, it navigates back to the start puzzle screen.	Pass	https://www.awesomescreenshot.com/video/40430744?key=f0122ccf2dcdc8f490b4f39d449dd619
	Functional and UI/UX	Reg019	Verify authentication page has following components: 1. Title stating "Solve this puzzle to protect your account". 2. Pick the mouse heading. 3. Six different images. 4. Speaker icon. 5. Need help link.	User should be at "authentication page"	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Then, click on start puzzle button. 4. It navigates to another authentication page. 5. Observe the behaviour and UI.	NA	Authentication page should have following components: 1. Title stating "Solve this puzzle to protect your account". 2. Pick the mouse heading. 3. Six different images. 4. Speaker icon. 5. Need help link.	Authentication page has following components: 1. Title stating "Solve this puzzle to protect your account". 2. Pick the mouse heading. 3. Six different images. 4. Speaker icon. 5. Need help link.	Pass	
	Functional and UI/UX	Reg020	Verify user is able to "pick the mouse" image from the given images and that is static in all pages.	User should be at "authentication page"	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Then, click on start puzzle button. 4. It navigates to another authentication page. 5. Click on the image. 6. Observe the behaviour and UI.	NA	User should be able to "pick the mouse" image from the given images and that is static in all pages.	User is able to "pick the mouse" image from the given images and that is static in all pages.	Pass	

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Module Name	Test Type	Test Case ID	Test Scenarios	Preconditions	Test Cases	Test Data	Expected Result	Actual Result	Status	Test Evidence
	Functional	Reg021	Verify after completing the puzzle, user navigates to a another authentication page which has following components: 1. We are unable to send you an SMS message at this time. Verify using WhatsApp instead tab with alert icon. 2. Verify using WhatsApp button 3. "WhatsApp is a messaging and communication app you can download on your device. By continuing, you are opting in to Amazon sending your OTP to your phone number on WhatsApp as opposed to SMS" paragraph.	User should be at "authentication page"	1. Complete the puzzle after that. 2. It navigates to the another authentication page. 3. Observe the behaviour.	NA	After completing the puzzle, user should be navigates to a another authentication page which has following components: 1. We are unable to send you an SMS message at this time. Verify using WhatsApp instead tab with alert icon. 2. Verify using WhatsApp button 3. "WhatsApp is a messaging and communication app you can download on your device. By continuing, you are opting in to Amazon sending your OTP to your phone number on WhatsApp as opposed to SMS" paragraph.	After completing the puzzle, user navigates to a another authentication page which has following components: 1. We are unable to send you an SMS message at this time. Verify using WhatsApp instead tab with alert icon. 2. Verify using WhatsApp button 3. "WhatsApp is a messaging and communication app you can download on your device. By continuing, you are opting in to Amazon sending your OTP to your phone number on WhatsApp as opposed to SMS" paragraph.	Pass	
	Functional and UI/UX	Reg022	Verify "Verify with WhatsApp" button is clickable, and navigates to authentication page which has following components: 1. Title stating "Verify with WhatsApp". 2. Enter the OTP (one time password) we sent you. 3. IN +919655586317 Change. 4. Enter OTP with text field. 5. "Verify" button. 6. By creating an account or logging in, you agree to Amazon's Conditions of Use and Privacy Policy. 7. Resend OTP 8. Don't have WhatsApp?. 9. You can download it from the app store.	User should be at "authentication page"	1. Go to the authentication page. 2. Click on "Verify with WhatsApp" button. 3. Observe the behaviour and UI.	NA	"Verify with WhatsApp" button should be clickable, and navigates to authentication page which has following components: 1. Title stating "Verify with WhatsApp". 2. Enter the OTP (one time password) we sent you. 3. IN +919655586317 Change. 4. Enter OTP with text field. 5. "Verify" button. 6. By creating an account or logging in, you agree to Amazon's Conditions of Use and Privacy Policy. 7. Resend OTP 8. Don't have WhatsApp?. 9. You can download it from the app store.	"Verify with WhatsApp" button is clickable, and navigates to authentication page which has following components: 1. Title stating "Verify with WhatsApp". 2. Enter the OTP (one time password) we sent you. 3. IN +919655586317 Change. 4. Enter OTP with text field. 5. "Verify" button. 6. By creating an account or logging in, you agree to Amazon's Conditions of Use and Privacy Policy. 7. Resend OTP 8. Don't have WhatsApp?. 9. You can download it from the app store.	Pass	
	Functional	Reg023	Verify user is successfully registered and account has been created when entering valid OTP.	User should be at "authentication page"	1. Go to the authentication page. 2. Click on "Verify with WhatsApp" button. 3. Enter the OTP. 4. Observe the behaviour and UI.	NA	User should be successfully registered and account has been created when entering valid OTP.	User is successfully registered and account has been created when entering valid OTP.	Pass	https://www.loom.com/i/031bf0fc52024a4ab80cbc56202a2598
	Functional	Reg024	Verify when user entering the wrong mobile number, it will not proceed ahead	User should be at "Sign in or create account" page	1. User enter wrong mobile number. 2. Click on "Continue" tab. 3. Observe the behaviour.	NA				https://www.loom.com/i/81b972e5451a4150c951a3ffaa8bd34c98
	Functional	Reg025	Verify when user is entering the invalid "email", it will not proceed ahead	User should be at "Sign in or create account " page	1.User enter invalid "email" ID. 2. Click on "Continue" tab. 3. Observe the behaviour.					
Create Account Using Email Id	Functional(+ve)	Reg026	Verify user is able to continue when entering valid email id	1.Email id should not be pre- registered on amazon domain. 2. User should be at "Sign in or create account" page.	1. User enter valid email Id. 2. Click on "Continue" tab. 3. Observe the behaviour.	NA	1. User should be able to click on "Continue" tab. 2. User should navigate to the the next page.	1. User able to click on "Continue" tab. 2. User navigate to the next page.	Pass	https://www.loom.com/share/8ffbc904349d4cd09a7ac89c9f13e4997b19&id=b0024552-e458-4c92-a25c-8e3ef48a210d
	UI/UX	Reg027	Verify when user clicks on "Continue" tab, it navigates to "Proceed to create an account" page, which has following components: 1. Title stating "Looks like you are new to Amazon". 2. Email Id with change option next to the email id. 3. A sub text stating "Let's create an account using your mobile number". 4. "Proceed to create an account" tab. 5. Title stating "Already a customer?" 6. "Sign in with another email or mobile" link.	User should be at "Sign in or create account" page.	1. Click on "Continue" tab. 2. Observe the behaviour and UI.	NA	User should be able to click on "Continue" tab and it navigates to "Proceed to create an account" page, which has following components: 1. Title stating "Looks like you are new to Amazon". 2. Email Id with change option next to the email id. 3. A sub text stating "Let's create an account using your mobile number". 4. "Proceed to create an account" tab. 5. Title stating "Already a customer?" 6. "Sign in with another email or mobile" link.	User is able to click on "Continue" tab and it navigates to "Proceed to create an account" page, which has following components: 1. Title stating "Looks like you are new to Amazon". 2. Email Id with change option next to the email id. 3. A sub text stating "Let's create an account using your mobile number". 4. "Proceed to create an account" tab. 5. Title stating "Already a customer?" 6. "Sign in with another email or mobile" link.	Pass	https://www.loom.com/i/5f2b3d534805405081e8a90834f14057
	Functional	Reg028	Verify when user clicks on "Proceed to create an account" tab, it navigates to "Create Account" page	User should be at "Sign in or create account" page.	1. Click on "Proceed to create an account" tab 2. Observe the behaviour	NA	User should be navigates to "Create Account" page, clicking on "Proceed to create an account" tab	User should be navigates to "Create Account" page, clicking on "Proceed to create an account" tab	Pass	https://www.loom.com/share/7483a9a413024c0987bfbe8144c54217
	Functional and UI/UX	Reg029	Verify "Create Account" page has following components: 1. Mobile number field. 2. "Your name" text field. 3. Password (at least 6 characters) text field. 4. Info text stating "Passwords must be at least 6 characters." 5. Info message stating "To verify your number, we will send you a text message with a temporary code. Message and data rates may apply." 6. "Verify mobile number" tab.	User should be at "Sign in or create account" page.	1. Click on "Proceed to create an account" tab 2. Observe the behaviour and UI	NA	"Create Account" page should be has following components: 1. Mobile number field. 2. "Your name" text field. 3. Password (at least 6 characters) text field. 4. Info text stating "Passwords must be at least 6 characters." 5. Info message stating "To verify your number, we will send you a text message with a temporary code. Message and data rates may apply." 6. "Verify mobile number" tab.	"Create Account" page has following components: 1. Mobile number field. 2. "Your name" text field. 3. Password (at least 6 characters) text field. 4. Info text stating "Passwords must be at least 6 characters." 5. Info message stating "To verify your number, we will send you a text message with a temporary code. Message and data rates may apply." 6. "Verify mobile number" tab.	Pass	https://www.loom.com/share/c45a4ade547442279d1274c12eb595f0?sid=b4585b42-9f3e-48c2-8e4b-2ac4e8bc3661
	Functional	Reg030	Verify when user clicks on "Verify mobile number" tab, it navigates to the authentication page.	User should be at "Sign in or create account" page.	1. Enter a valid name and password 2. "Verify mobile number" tab is clickable 3. Observe the behaviour	NA	User should be able to click on "Verify mobile number" tab, when user enters valid name and password.	User able to click on "Verify mobile number" tab, when user enters valid name and password.	Pass	
	UI/UX	Reg031	Verify there is a puzzle to solve for authentication.	User should be at "authentication" page.	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the behaviour.	NA	User should be able to solve the puzzle for authentication	User is able to solve the puzzle for authentication	Pass	
	UI/UX	Reg032	Verify authentication page has following components: 1. Title stating "Solve this puzzle to protect your account". 2. Puzzle. 3. Start puzzle tab. 4. speaker icon. 5. Need help link.	User should be at "authentication" page.	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the behaviour.	NA	Authentication page should have following components: 1. Title stating "Solve this puzzle to protect your account". 2. Puzzle. 3. Start puzzle tab. 4. speaker icon. 5. Need help link.	Authentication page has following components: 1. Title stating "Solve this puzzle to protect your account". 2. Puzzle. 3. Start puzzle tab. 4. speaker icon. 5. Need help link.	Pass	
	Functional	Reg033	Verify "Need help" link is working.	User should be at "authentication" page.	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the "Need help" link.	NA	"Need help" link should be working.	"Need help" link is working.	Pass	https://www.loom.com/share/849fe8904b0454b9899693b94fa7bd0d?sid=5472f8d0-0ab6-4061-a808-4f0fddb27d92
	Functional	Reg034	Verify user clicks on "start puzzle" tab, it navigates to card puzzle.	User should be at "authentication" page.	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the behaviour.	NA	User should be clicks on "start puzzle" tab, it navigates to card puzzle.	User clicks on "start puzzle" tab, it navigates to card puzzle.	Pass	https://www.loom.com/share/d2e749031afb6441bb1380b694b8892d?sid=3a4a5a4a-eb7f-4d4a-9c79-4bd79362111f
	Functional	Reg035	Verify when user clicks "Audio" icon, it navigates to the "Audio Challenge" screen	User should be at "authentication" page.	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the behaviour.	NA	User should be clicks "Audio" icon, it navigates to the "Audio Challenge" screen	User clicks "Audio" icon, it navigates to the "Audio Challenge" screen	Pass	https://www.loom.com/share/120f5b0bae954067954a2417715dcaa8b?sid=454c1886-482f-429b-b7dc-9349b0a9ce39
	Functional and UI/UX	Reg036	Verify when user clicks on "Restart" icon, it will refresh the puzzle	User should be at "authentication" page.	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Observe the behaviour.	NA	User should be clicks on "Restart" icon, it navigates back to the start puzzle screen.	User clicks on "Restart" icon, it navigates back to the start puzzle screen.	Pass	https://www.loom.com/share/a3a70ccef83547b49d1352eb5c01679d?sid=64c54e58-8e1d-473c-943b-91ac8f622249
	UI/UX	Reg037	Verify authentication page has following components: 1. Title stating "Solve this puzzle to protect your account". 2. Pick the butterfly heading. 3. Six different images. 4. Speaker icon. 5. Need help link.	User should be at "authentication" page.	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Then, click on start puzzle button. 4. It navigates to another authentication page. 5. Observe the behaviour and UI.	NA	Authentication page should have following components: 1. Title stating "Solve this puzzle to protect your account". 2. Pick the mouse heading. 3. Six different images. 4. Speaker icon. 5. Need help link.	Authentication page has following components: 1. Title stating "Solve this puzzle to protect your account". 2. Pick the mouse heading. 3. Six different images. 4. Speaker icon. 5. Need help link.	Pass	

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Test Cases For Amazon.com website

Website to be tested : https://www.amazon.in/

Module Name	Test Type	Test Case ID	Test Scenarios	Preconditions	Test Cases	Test Data	Expected Result	Actual Result	Status	Test Evidence
	Functional and UI/UX	Reg038	Verify user is able to "pick the butterfly" image from the given images and that is static in all pages.	User should be at "authentication" page.	1. Click on "Verify mobile number". 2. It navigates to the authentication page. 3. Then, click on start puzzle button. 4. It navigates to another authentication page. 5. Click on the image. 6. Observe the behaviour and UI.	NA	User should be able to "pick the mouse" image from the given images and that is static in all pages.	User able to "pick the mouse" image from the given images and that is static in all pages.	Pass	https://www.loom.com/share/c450f13532e9f611b7f7a3b4e1ad09de?sid=5091c673-9940-43e6-a2bf-72f51e1a624f
	Functional and UI/UX	Reg039	Verify after completing the puzzle, user navigates to a another authentication page which has following components: 1. We are unable to send you an SMS message at this time. Verify using WhatsApp instead tab with alert icon. 2. Verify using WhatsApp button 3. "WhatsApp is a messaging and communication app you can download on your device. By continuing, you are opting in to Amazon sending your OTP to your phone number on WhatsApp as opposed to SMS" paragraph.	User should be at "authentication" page.	1. Complete the puzzle after that. 2. It navigates to the another authentication page. 3. Observe the behaviour.	NA	After completing the puzzle, user should be navigates to a another authentication page which has following components: 1. We are unable to send you an SMS message at this time. Verify using WhatsApp instead tab with alert icon. 2. Verify using WhatsApp button 3. "WhatsApp is a messaging and communication app you can download on your device. By continuing, you are opting in to Amazon sending your OTP to your phone number on WhatsApp as opposed to SMS" paragraph.	After completing the puzzle, user navigates to a another authentication page which has following components: 1. We are unable to send you an SMS message at this time. Verify using WhatsApp instead tab with alert icon. 2. Verify using WhatsApp button 3. "WhatsApp is a messaging and communication app you can download on your device. By continuing, you are opting in to Amazon sending your OTP to your phone number on WhatsApp as opposed to SMS" paragraph.	Pass	
	Functional and UI/UX	Reg040	Verify "Verify with WhatsApp" button is clickable, and navigates to authentication page which has following components: 1. Title stating "Verify with WhatsApp". 2. Enter the OTP (one time password) we sent you. 3. IN +919655586317 Change. 4. Enter OTP with text field. 5. "Verify" button. 6. By creating an account or logging in, you agree to Amazon's Conditions of Use and Privacy Policy. 7. Resend OTP 8. Don't have WhatsApp?. 9. You can download it from the app store.	User should be at "authentication" page	1. Go to the authentication page. 2. Click on "Verify with WhatsApp" button. 3. Observe the behaviour and UI.	NA	"Verify with WhatsApp" button should be clickable, and navigates to authentication page which has following components: 1. Title stating "Verify with WhatsApp". 2. Enter the OTP (one time password) we sent you. 3. IN +919655586317 Change. 4. Enter OTP with text field. 5. "Verify" button. 6. By creating an account or logging in, you agree to Amazon's Conditions of Use and Privacy Policy. 7. Resend OTP 8. Don't have WhatsApp?. 9. You can download it from the app store.	"Verify with WhatsApp" button clickable, and navigates to authentication page which has following components: 1. Title stating "Verify with WhatsApp". 2. Enter the OTP (one time password) we sent you. 3. IN +919655586317 Change. 4. Enter OTP with text field. 5. "Verify" button. 6. By creating an account or logging in, you agree to Amazon's Conditions of Use and Privacy Policy. 7. Resend OTP 8. Don't have WhatsApp?. 9. You can download it from the app store.	Pass	https://www.loom.com/share/ce5f9b2ea25c4d7ab5c1f6883dd87b0e04d?sid=d2ccf063-89ff-4808-b348-a6abd2132db2
	Functional	Reg041	Verify user is successfully registered and account has been created when entering valid OTP.	User should be at "authentication" page	1. Go to the authentication page. 2. Click on "Verify with WhatsApp" button. 3. Enter the OTP. 4. Observe the behaviour and UI.	NA	User should be successfully registered and account has been created when entering valid OTP.	User is successfully registered and account has been created when entering valid OTP.	Pass	https://www.loom.com/share/a3943a1db1d4946e0b4a8826dc39f19ea?sid=924a9f4b-5ee-4f4b-a556-18da27acb888
Registration with registered number	Functional	Reg042	Verify when user entered the registered mobile number, it will navigates to "Already have an account?" authentication page.	User should be at "Sign in or create account " page	1. Enter the registered mobile number. 2. Click the "Continue" tab. 3. Observe the behaviour.	NA	User should be entered the registered mobile number, it will navigates to "Already have an account?" authentication page.	User entered the registered mobile number, it will navigates to "Already have an account?" authentication page.	Pass	https://www.loom.com/share/8adfa363c42a4376afc094761f4a0/0b07?sid=4ff65042-9121-4225-8c7a-c1c48b3f3b21
	UI/UX	Reg043	Verify authentication page has following components: 1. Title stating "Already have an account?". 2. To sign in, enter your password. 3. + 7307731683 change 4. Password and Forgot password with text field. 5. "Sign in" button 6. Get an OTP on your phone. / or 7. Don't have an account? Create one. 8. "Create" button	User should be at "authentication" page	1. Enter the registered mobile number. 2. Click the "Continue" tab. 3. Observe the behaviour.	NA	Authentication page should have following components: 1. Title stating "Already have an account?". 2. To sign in, enter your password. 3. + 7307731683 change 4. Password and Forgot password with text field. 5. "Sign in" button 6. Get an OTP on your phone. / or 7. Don't have an account? Create one. 8. "Create" button	Authentication page has following components: 1. Title stating "Already have an account?". 2. To sign in, enter your password. 3. + 7307731683 change 4. Password and Forgot password with text field. 5. "Sign in" button 6. Get an OTP on your phone. / or 7. Don't have an account? Create one. 8. "Create" button	Pass	
	UI/UX	Reg044	Verify if user forgot their password, and click on "Forgot password" nav link then it navigates to "Password assistance" authentication page, which has following components: 1. Title stating "Password assistance". 2. Enter the email address or mobile phone number associated with your Amazon account. 3. Email or mobile phone number with text field. 4. "Continue" button.	User should be at "authentication" page.	1. Click on "Forgot password". 2. Observe the behaviour and UI.	NA	User should be forgot their password, and click on "Forgot password" nav link then it navigates to "Password assistance" authentication page, which has following components: 1. Title stating "Password assistance". 2. Enter the email address or mobile phone number associated with your Amazon account. 3. Email or mobile phone number with text field. 4. "Continue" button.	User forgot their password, and click on "Forgot password" nav link then it navigates to "Password assistance" authentication page, which has following components: 1. Title stating "Password assistance". 2. Enter the email address or mobile phone number associated with your Amazon account. 3. Email or mobile phone number with text field. 4. "Continue" button.	Pass	https://www.loom.com/share/7c9d9745ad54f2ba9045247e590c0267?sid=51bec958-175f-4885-a1ff-9d9a293bb726
	UI/UX	Reg045	Verify when user clicks on "Continue" button, it navigates to "Enter verification code" authentication page, which has following components: 1. Title stating "Enter verification code". 2. For your security, we have sent the code to your phone ***-***-**92 with text field. 3. Resend code link. 4. "Submit code" button. 5. Need help? link. 6. If you cannot receive the code or if you changed your email or phone number, try a different way. 7. "Verify with WhatsApp" button.	User should be at "authentication" page.	1. Click on "Continue" button. 2. Observe the behaviour and UI.	NA	User should be clicks on "Continue" button, it navigates to "Enter verification code" authentication page, which has following components: 1. Title stating "Enter verification code". 2. For your security, we have sent the code to your phone ***-***-**92 with text field. 3. Resend code link. 4. "Submit code" button. 5. Need help? link. 6. If you cannot receive the code or if you changed your email or phone number, try a different way. 7. "Verify with WhatsApp" button.	User clicks on "Continue" button, it navigates to "Enter verification code" authentication page, which has following components: 1. Title stating "Enter verification code". 2. For your security, we have sent the code to your phone ***-***-**92 with text field. 3. Resend code link. 4. "Submit code" button. 5. Need help? link. 6. If you cannot receive the code or if you changed your email or phone number, try a different way. 7. "Verify with WhatsApp" button.	Pass	https://www.loom.com/share/f0d3176945647e498e71f6c7c36c2637?sid=3ca6f952-9b28-4824-a2e3-332fc7749f5f
	Functional and UI/UX	Reg046	Verify when user enter the "code" it navigates to "Enter verification code" authentication page, which has following components: 1. Title stating " Enter verification code". 2. For your security, we have sent the code to your email o******@gmail.com with text field. 3. Resend code link. 4. Submit code button. 5. Verify another way. 6. Approve the notification sent to your Amazon app. 7. Need help? link. 8. If you cannot receive the code or if you changed your email or phone number, try a different way.	User should be at "authentication" page.	1. Enter the"code". 2. Click on "submit code" button. 3. Observe the behaviour and UI/UX.	NA	User should be enter the "code" it navigates to "Enter verification code" authentication page, which has following components: 1. Title stating " Enter verification code". 2. For your security, we have sent the code to your email o******@gmail.com with text field. 3. Resend code link. 4. Submit code button. 5. Verify another way. 6. Approve the notification sent to your Amazon app. 7. Need help? link. 8. If you cannot receive the code or if you changed your email or phone number, try a different way.	User enters the "code" it navigates to "Enter verification code" authentication page, which has following components: 1. Title stating " Enter verification code". 2. For your security, we have sent the code to your email o******@gmail.com with text field. 3. Resend code link. 4. Submit code button. 5. Verify another way. 6. Approve the notification sent to your Amazon app. 7. Need help? link. 8. If you cannot receive the code or if you changed your email or phone number, try a different way.	Pass	https://www.loom.com/share/ad87d6668fab4329a9e5182759c208/e0?sid=3cad9a24-c313-41a4-89a8-f96c9ce5fdb3

*Sign

Test Cases For Amazon.com website

Website to be tested : https://www.amazon.in/

Module Name	Test Type	Test Case ID	Test Scenarios	Preconditions	Test Cases	Test Data	Expected Result	Actual Result	Status	Test Evidence
	Functional and UI/UX	Reg047	Verify when user enter a verification code, it navigates to "Create new password" authentication page, which has following components: 1. Title stating "Create new password". 2. We'll ask for this password whenever you sign in. 3. New password with text field. 4. Password again with text field. 5. Save changes and sign in button. 6. Secure password tips: *Use at least 8 characters, a combination of numbers and letters is best. *Do not use the same password you have used with us previously. *Do *not* use dictionary words, your name, e-mail address, mobile phone number or other personal information that can be easily obtained. *Do not use the same password for multiple online accounts.	User should be at "authentication" page.	1. Enter the"code". 2. Click on "submit code" button. 3. Observe the behaviour and UI/UX.	NA	User should be entered a verification code, it navigates to "Create new password" authentication page, which has following components: 1. Title stating "Create new password". 2. We'll ask for this password whenever you sign in. 3. New password with text field. 4. Password again with text field. 5. Save changes and sign in button. 6. Secure password tips: *Use at least 8 characters, a combination of numbers and letters is best. *Do not use the same password you have used with us previously. *Do not use dictionary words, your name, e-mail address, mobile phone number or other personal information that can be easily obtained. *Do not use the same password for multiple online accounts.	User enters a verification code, it navigates to "Create new password" authentication page, which has following components: 1. Title stating "Create new password". 2. We'll ask for this password whenever you sign in. 3. New password with text field. 4. Password again with text field. 5. Save changes and sign in button. 6. Secure password tips: *Use at least 8 characters, a combination of numbers and letters is best. *Do not use the same password you have used with us previously. *Do not use dictionary words, your name, e-mail address, mobile phone number or other personal information that can be easily obtained. *Do not use the same password for multiple online accounts.	Pass	https://www.loom.com/share/8ac9db306ac74823a34bf57730be317e?sid=937057ea-0bc8-4f64-88ba-92a505e5d333
	Functional and UI/UX	Reg048	Verify user is successfully registered and account has been created when entering "New password" and "Password again".	User should be at "authentication" page	1. Enter the valid "Password". 2. Observe the behaviour and UI.	NA	User should be successfully registered and account has been created when entering "New password" and "Password again".	User is successfully registered and account has been created when entering "New password" and "Password again".	Pass	https://www.loom.com/share/b70ea5674a4840a87ba04ea4958d9622?sid=e9fe1d65-9b2e-41a3-91ab-2529d3e377c
Account creation with registered email ID	Functional and UI/UX	Reg049	Verify when user entered the registered email ID, it navigates to a "Sign in" authentication page, which has following components: 1. Title stating "Sign in". 2. omishasharma77@gmail.com Change. 3. Password and Forgot password with text field. 4. Sign in button.	User should be at "authentication" page	1. Enter the registered email ID. 2. Observe the behaviour and UI.	NA	User should be entered the registered email ID, it navigates to a "Sign in" authentication page, which has following components: 1. Title stating "Sign in". 2. omishasharma77@gmail.com Change. 3. Password and Forgot password with text field. 4. Sign in button.	User enters the registered email ID, it navigates to a "Sign in" authentication page, which has following components: 1. Title stating "Sign in". 2. omishasharma77@gmail.com Change. 3. Password and Forgot password with text field. 4. Sign in button.	Pass	https://www.loom.com/share/1f960b609b3b629ace09989bd89e1867?sid=ee80ae7a-6602-40a7-9ecb-01fa60e9a90c
	Functional and UI/UX	Reg050	Verify when user clicks on "Forgot password", it navigates to "Password assistance" authentication page, which has following components: 1. Title stating "Password assistance". 2. Enter the email address or mobile phone number associated with your Amazon account. 3. Email or mobile phone number with auto populating text field. 4. Continue button	User should be at "authentication" page	1. Click on "Forgot password". 2. Press the "Continue" button. 3. Observe the behaviour.	NA	User should be click on "Forgot password", it navigates to "Password assistance" authentication page, which has following components: 1. Title stating "Password assistance". 2. Enter the email address or mobile phone number associated with your Amazon account. 3. Email or mobile phone number with auto populating text field. 4. Continue button	User clicks on "Forgot password", it navigates to "Password assistance" authentication page, which has following components: 1. Title stating "Password assistance". 2. Enter the email address or mobile phone number associated with your Amazon account. 3. Email or mobile phone number with auto populating text field. 4. Continue button	Pass	https://www.loom.com/share/9a3f07ea21fa43dc802e8a9e0d8ec50e?sid=3880864c-2505-4263-ba42-67ae16d12bae
	Functional and UI/UX	Reg051	Verify when user clicks on "Continue" button, it navigates to "Enter verification code" authentication page, which has following components: 1. Title stating "Enter verification code". 2. For your security, we have sent the code to your email omishasharma77@gmail.com with text field. 3. Resend code link. 4. "Submit code" button. 5. Need help? link. 6. If you cannot receive the code or if you changed your email or phone number, try a different way.	User should be at "authentication" page	1. Click the "Continue" button. 2. Then, press the "Submit code" button. 3. Observe the behaviour and UI.	NA	User should be click on "Continue" button, it navigates to "Enter verification code" authentication page, which has following components: 1. Title stating "Enter verification code". 2. For your security, we have sent the code to your email omishasharma77@gmail.com with text field. 3. Resend code link. 4. "Submit code" button. 5. Need help? link. 6. If you cannot receive the code or if you changed your email or phone number, try a different way.	User clicks on "Continue" button, it navigates to "Enter verification code" authentication page, which has following components: 1. Title stating "Enter verification code". 2. For your security, we have sent the code to your email omishasharma77@gmail.com with text field. 3. Resend code link. 4. "Submit code" button. 5. Need help? link. 6. If you cannot receive the code or if you changed your email or phone number, try a different way.	Pass	https://www.loom.com/share/51da02a9a8f9249b1ebafb3e2d12e18b?sid=35c9ad72-12e9-49d1-92d4-f8634514bb11
	Functional and UI/UX	Reg052	Verify when user enter the "code", it navigates to "For your security, approve the notification sent to" authentication page, which has following components: 1. Title stating "For your security, approve the notification sent to". 2. Application AmazonShopping, Xiaomi Redmi 8A. 3. Need help? link with dropdown: Notifications can take a while to arrive. If you have not yet received it, we can resend it. Resend notification link. You may now request an additional notification, if needed with alert icon. Unable to access the notification?That's OK – we will help you another way. 4. Verify with WhatsApp button.	User should be at "authentication" page	1. Enter the "code". 2. Press the "Verify with WhatsApp" button. 3. Observe the behaviour.	NA	User should be entered the "code", it navigates to "For your security, approve the notification sent to" authentication page, which has following components: 1. Title stating "For your security, approve the notification sent to" 2. Application AmazonShopping, Xiaomi Redmi 8A. 3. Need help? link with dropdown: Notifications can take a while to arrive. If you have not yet received it, we can resend it. Resend notification link. You may now request an additional notification, if needed with alert icon. Unable to access the notification?That's OK – we will help you another way. 4. Verify with WhatsApp button.	User enters the "code", it navigates to "For your security, approve the notification sent to" authentication page, which has following components: 1. Title stating "For your security, approve the notification sent to" 2. Application AmazonShopping, Xiaomi Redmi 8A. 3. Need help? link with dropdown: Notifications can take a while to arrive. If you have not yet received it, we can resend it. Resend notification link. You may now request an additional notification, if needed with alert icon. Unable to access the notification?That's OK – we will help you another way. 4. Verify with WhatsApp button.	Pass	https://www.loom.com/share/d62d9067b4b54db795039adf34e72457?sid=770d4de6-63f4-4e9b-9780-ed85297bc0f7
	Functional and UI/UX	Reg053	Verify when user clicks on "Verify with WhatsApp" button, it navigates to the "Verify with WhatsApp" authentication page, which has following components: 1. Title stating "Verify with WhatsApp". 2. Enter the code we sent to your phone number ***-***-**92 on WhatsApp with text field. 3. Resend code link. 4. Verify button. 5. Verify another way 6. Approve the notification sent to your Amazon app. 7. Need help? link. 8. If you cannot receive the code or if you changed your email or phone number, try a different way. 9. Don't have WhatsApp? 10. You can download the app on your device.	User should be at "authentication" page	1. Click the "Verify with WhatsApp" button. 2. Enter the "code". 3. Press the "Verify" button. 4. Observe the behaviour and UI.	NA	User should be click on "Verify with WhatsApp" button, it navigates to the "Verify with WhatsApp" authentication page, which has following components: 1. Title stating "Verify with WhatsApp". 2. Enter the code we sent to your phone number ***-***-**92 on WhatsApp with text field. 3. Resend code link. 4. Verify button. 5. Verify another way 6. Approve the notification sent to your Amazon app. 7. Need help? link. 8. If you cannot receive the code or if you changed your email or phone number, try a different way. 9. Don't have WhatsApp? 10. You can download the app on your device.	User clicks on "Verify with WhatsApp" button, it navigates to the "Verify with WhatsApp" authentication page, which has following components: 1. Title stating "Verify with WhatsApp". 2. Enter the code we sent to your phone number ***-***-**92 on WhatsApp with text field. 3. Resend code link. 4. Verify button. 5. Verify another way 6. Approve the notification sent to your Amazon app. 7. Need help? link. 8. If you cannot receive the code or if you changed your email or phone number, try a different way. 9. Don't have WhatsApp? 10. You can download the app on your device.	Pass	https://www.loom.com/share/1430b4202a2542b0b5929577f1987ad0?sid=a91d1f08-3fc8-472d-9e09-9dbf4fdd7701

*Sign

Test Cases For Amazon.com website

Website to be tested : https://www.amazon.in/

Module Name	Test Type	Test Case ID	Test Scenarios	Preconditions	Test Cases	Test Data	Expected Result	Actual Result	Status	Test Evidence
	Functional and UI/UX	Reg054	Verify when user enter a verification code, it navigates to "Create new password" authentication page, which has following components: 1. Title stating "Create new password". 2. We'll ask for this password whenever you sign in. 3. New password with text field. 4. Password again with text field. 5. Save changes and sign in button. 6. Secure password tips: *Use at least 8 characters, a combination of numbers and letters is best. *Do not use the same password you have used with us previously. *Do not use dictionary words, your name, e-mail address, mobile phone number or other personal information that can be easily obtained. *Do not use the same password for multiple online accounts.	User should be at "authentication" page	1. Enter a verification code. 2. Put the "Password" in the text field. 3. Press the "Sign in" button. 4. Observe the behaviour and UI.	NA	User should be entered a verification code, it navigates to "Create new password" authentication page, which has following components: 1. Title stating "Create new password". 2. We'll ask for this password whenever you sign in. 3. New password with text field. 4. Password again with text field. 5. Save changes and sign in button. 6. Secure password tips: *Use at least 8 characters, a combination of numbers and letters is best. *Do not use the same password you have used with us previously. *Do not use dictionary words, your name, e-mail address, mobile phone number or other personal information that can be easily obtained. *Do not use the same password for multiple online accounts.	User enters a verification code, it navigates to "Create new password" authentication page, which has following components: 1. Title stating "Create new password". 2. We'll ask for this password whenever you sign in. 3. New password with text field. 4. Password again with text field. 5. Save changes and sign in button. 6. Secure password tips: *Use at least 8 characters, a combination of numbers and letters is best. *Do not use the same password you have used with us previously. *Do not use dictionary words, your name, e-mail address, mobile phone number or other personal information that can be easily obtained. *Do not use the same password for multiple online accounts.	Pass	https://www.loom.com/share/fa3a92059f2d4d81bad4de784464f8b4?sid=1878c1a6-aff6-4383-9d8b-125ea4d880a8
	Functional and UI/UX	Reg055	Verify user is successfully registered and account has been created when entering "New password" and "Password again".	User should be at "authentication" page	1. Enter the "Password". 2. Observe the behaviour and UI.	NA	User should be successfully registered and account has been created when entering "New password" and "Password again".	User is successfully registered and account has been created when entering "New password" and "Password again".	Pass	https://www.loom.com/share/3096b0b3b01d4b1da4c93f11f8aa277?sid=05eff7bd-7ac7-4acb-83bd-a73d3c8c59a6
Login with mobile number	Functional(+)	Reg056	Verify when user clicks on "Start here", it navigates to the "Sign in or create account" page and rendered with all components	User should be at "Sign in or Create account" page	1. Go to the "Hello, sign in" flyout, present at the right side 2. Hover over the "Hello, sign in" flyout. 3. Click on "Start here" link. 4. Observe the behavior and UI.	NA	User should be navigate to the "Sign in or create account" page and all the content should be rendered successfully.	User navigates to the "Sign in or create account" page and all the content rendered successfully.	Pass	
	Functional and UI/UX	Reg057	Verify "Sign in or create account" page has following components: 1. "Enter mobile number or email" text field. 2. Continue tab. 3. "By continuing, you agree to Amazon's Conditions of Use and Privacy Notice." subtext. 4. Buying for work? title with "Create a free business account" link.	User should be at "Sign in or Create account" page	1. Go to the "Hello, sign in" flyout, present at the right side 2. Hover over the "Hello, sign in" flyout. 3. Click on "Start here" link. 4. Observe the behavior and UI.	NA	"Sign in or create account" page should be have following components: 1. "Enter mobile number or email" text field. 2. Continue tab. 3. "By continuing, you agree to Amazon's Conditions of Use and Privacy Notice." subtext. 4. Buying for work? title with "Create a free business account" link.	"Sign in or create account" page has following components: 1. "Enter mobile number or email" text field. 2. Continue tab. 3. "By continuing, you agree to Amazon's Conditions of Use and Privacy Notice." subtext. 4. Buying for work? title with "Create a free business account" link.	Pass	
	Functional and UI/UX	Reg058	Verify when user entered the registered mobile number it navigates to a "Sign in" page, which has following components: 1. Title stating "Sign in". 2. Provided mobile number prefixed with Change option. 3. Password text field with label "Password". 4. Forgot password? link above the "Password" text field. 5. Sign in button or 6. Get an OTP on your phone.	User should be at "Sign in or Create account" page	1. Enter the mobile number. 2. Click on "Continue" tab. 3. Observe the behaviour and UI.	NA	User should be entered the registered mobile number it navigates to a "Sign in" page, which has following components: 1. Title stating "Sign in". 2. +917235065892 Change. 3. Password Forgot password? with text field. 4. Sign in button or 5. Get an OTP on your phone.	User entered the registered mobile number it navigates to a "Sign in" page, which has following components: 1. Title stating "Sign in". 2. +917235065892 Change. 3. Password Forgot password? with text field. 4. Sign in button or 5. Get an OTP on your phone.	Pass	https://www.loom.com/share/10afa0b6493442328d2a6fa2f2fe7102?sid=4aa78f13-905d-4f24-9058-8afbdba20077
	Functional and UI/UX	Reg059	Verify when user enter a valid password it navigates to a "Homepage".	User should be at "Sign in or Create account" page	1. Enter a valid password. 2. Click the "Sign in" button. 3. Observe the behaviour and UI.	NA	User should be enter a valid password it navigates to a "Homepage" of the https://www.amazon.in/.	User enters a valid password it navigates to a "Homepage" of the https://www.amazon.in/.	Pass	https://www.loom.com/share/f8ea75e5b7b44dd0b0c33ab5dae43ad7?sid=7e037cc-42ed-439a-8334-622378c18bd
Login with email ID	Functional (+)	Reg060	Verify when user clicks on "Start here", it navigates to the "Sign in or create account" page and rendered with all components	User should be at "Sign in or Create account" page	1. Go to the "Hello, sign in" flyout, present at the right side 2. Hover over the "Hello, sign in" flyout. 3. Click on "Start here" link. 4. Observe the behavior and UI.	NA	User should be navigate to the "Sign in or create account" page and all the content should be rendered successfully.	User navigates to the "Sign in or create account" page and all the content rendered successfully.	Pass	
	Functional and UI/UX	Reg061	Verify "Sign in or create account" page has following components: 1. "Enter mobile number or email" text field. 2. Continue tab. 3. "By continuing, you agree to Amazon's Conditions of Use and Privacy Notice." subtext. 4. Buying for work? title with "Create a free business account" link.	User should be at "Sign in or Create account" page	1. Go to the "Hello, sign in" flyout, present at the right side 2. Hover over the "Hello, sign in" flyout. 3. Click on "Start here" link. 4. Observe the behavior and UI.	NA	"Sign in or create account" page should be have following components: 1. "Enter mobile number or email" text field. 2. Continue tab. 3. "By continuing, you agree to Amazon's Conditions of Use and Privacy Notice." subtext. 4. Buying for work? title with "Create a free business account" link.	"Sign in or create account" page has following components: 1. "Enter mobile number or email" text field. 2. Continue tab. 3. "By continuing, you agree to Amazon's Conditions of Use and Privacy Notice." subtext. 4. Buying for work? title with "Create a free business account" link.	Pass	
	Functional and UI/UX	Reg062	Verify when user entered the registered email ID it navigates to a "Sign in" page, which has following components: 1. Title stating "Sign in". 2. Provided mobile number prefixed with Change option. 3. Password text field with label "Password". 4. Forgot password? link above the "Password" text field. 5. Sign in button or 6. Get an OTP on your phone.	User should be at "Sign in or Create account" page	1. Enter the email ID. 2. Click on "Continue" tab. 3. Observe the behaviour and UI.	NA	User should be entered the registered email ID it navigates to a "Sign in" page, which has following components: 1. Title stating "Sign in". 2. +917235065892 Change. 3. Password Forgot password? with text field. 4. Sign in button or 5. Get an OTP on your phone.	User entered the email ID number it navigates to a "Sign in" page, which has following components: 1. Title stating "Sign in". 2. +917235065892 Change. 3. Password Forgot password? with text field. 4. Sign in button or 5. Get an OTP on your phone.	Pass	https://www.loom.com/share/cc3727377450630d4c74c4e4ea?sid=3152a6b1-ea17-49b2-9267-dd6579e5c099
	Functional and UI/UX	Reg063	Verify when user enter a valid password it navigates to a "Homepage".	User should be at "Sign in or Create account" page	1. Enter a valid password. 2. Click the "Sign in" button. 3. Observe the behaviour and UI.	NA	User should be enter a valid password it navigates to a "Homepage" of the https://www.amazon.in/.	User enters a valid password it navigates to a "Homepage" of the https://www.amazon.in/.	Pass	https://www.loom.com/share/c88a5c9e1ec7489d93e9577ae8a914017?sid=8e115406-9299-479b-a479-103e14af2532
Homepage	UI/UX	Reg064	Verify homepage is rendered with all components	Website should be working	1. Open the browser. 2. Enter the URL: https://www.amazon.in/. 3. Observe the behaviour.	NA	Website should be loaded successfully.	Website is loaded successfully.	Pass	
	UI/UX	Reg065	Verify homepage has two header: 1. Top header 2. Navigation menu header	Homepage should be loaded successfully	1. Open the browser 2. Enter URL https://www.amazon.in/. 3. Let the website load successfully 4. Observe the header	NA	Header top should be visible	Header top is visible	Pass	
	UI/UX	Reg066	Verify header top has following components on L.H.S: 1. amazon.in logo 2. "Deliver to "logged in user name" , "city" "pincode" button with nav icon	Homepage should be loaded successfully	1. Open the browser 2. Enter URL: https://www.amazon.in/. 3. Observe the header top	NA	Header top should be have following components on L.H.S: 1. amazon.in logo 2. "Deliver to omisha Kanpur 209217" button with nav icon	Header top has following components on L.H.S: 1. amazon.in logo 2. "Deliver to omisha Kanpur 209217" button with nav icon	Pass	
	Frictional and UI/UX	Reg067	Verify header top has following components on R.H.S: 1. Navigation flag image of India with "EN" lang selection dropdown. 2. Hello, "logged in user name" **Accounts & Lists** link with dropdown. 3. Return & **Orders** link. 4. 0 items in cart nav link.	Homepage should be loaded successfully	1. Open the browser 2. Enter URL: https://www.amazon.in/. 3. Observe the header top	NA	Header top should be have following components on R.H.S: 1. Navigation flag image of India with "EN" lang selection dropdown. 2. Hello, Omisha Accounts & Lists link with dropdown. 3. Return & Orders link. 4. 0 items in cart nav link.	Header top has following components on R.H.S: 1. Navigation flag image of India with "EN" lang selection dropdown. 2. Hello, Omisha Accounts & Lists link with dropdown. 3. Return & Orders link. 4. 0 items in cart nav link.	Pass	
	UI/UX	Reg068	Verify search box should present in the middle of the header top with **All** Nav search facade link.	Homepage should be loaded successfully	1. Open the browser 2. Enter URL: https://www.amazon.in/. 3. Observe the header top	NA	Search box should be present in the middle of the header top with **All** Nav search facade link.	Search box is present in the middle of the header top with **All** Nav search facade link.	Pass	

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Test Cases For Amazon.com website

Website to be tested : https://www.amazon.in/

Module Name	Test Type	Test Case ID	Test Scenarios	Preconditions	Test Cases	Test Data	Expected Result	Actual Result	Status	Test Evidence
	UI/UX	Reg069	Verify navigation menu header present down to the header top which has following components: 1. Nav All button with hamburger menu. 2. MX Player link. 3. Sell link. 4. Amazon Pay link. 5. Gift Cards link. 6. Buy Again link. 7. AmazonBasics link. 8. Health, Household & Personal Care link. 9. Gift Ideas link. 10. Browsing History link. 11. Customer Service link. 12. Books link. 13. Today's Deals link. 14. Omisha's amazon.in nav link.	Homepage should be loaded successfully	1. Open the browser 2. Enter URL: https://www.amazon.in/. 3. Observe the header top	NA	Navigation menu header should be have present down to the header top which has following components: 1. Nav All button with hamburger menu. 2. MX Player link. 3. Sell link. 4. Amazon Pay link. 5. Gift Cards link. 6. Buy Again link. 7. AmazonBasics link. 8. Health, Household & Personal Care link. 9. Gift Ideas link. 10. Browsing History link. 11. Customer Service link. 12. Books link. 13. Today's Deals link. 14. Omisha's amazon.in nav link.	Navigation menu header is present down to the header top which has following components: 1. Nav All button with hamburger menu. 2. MX Player link. 3. Sell link. 4. Amazon Pay link. 5. Gift Cards link. 6. Buy Again link. 7. AmazonBasics link. 8. Health, Household & Personal Care link. 9. Gift Ideas link. 10. Browsing History link. 11. Customer Service link. 12. Books link. 13. Today's Deals link. 14. Omisha's amazon.in nav link.	Pass	
	UI/UX	Reg070	Verify there is a hero section in center where images are dynamic	Homepage should be loaded successfully	1. Observe the hero section in center.	NA	Hero section should be in a center where images are dynamic.	Hero section is in a center where images are dynamic.	Pass	https://www.loom.com/share/37a75e331c4d4a5f6fc7a7b3c9a8be47?sid=e45fe8f0-1496-4bcb-b0bc-9610025449109
	UI/UX	Reg071	Verify there are a blocks below the hero section name as following; 1. Pick up where you left off 2. Categories to explore 3. Revamp your home in style 4. Get wholesale prices on 15 Cr + products 5. Up to 75% off | Headphones 6. Top mobile accessories for your smartphone	Homepage should be loaded successfully	1. Observe below the hero section area.	NA	There are blocks should be below the hero section name as following: 1. Pick up where you left off 2. Categories to explore 3. Revamp your home in style 4. Get wholesale prices on 15 Cr + products	There are blocks below the hero section name as following: 1. Pick up where you left off 2. Categories to explore 3. Revamp your home in style 4. Get wholesale prices on 15 Cr + products	Pass	
	UI/UX	Reg072	Verify the rows of product carousels when user scroll horizontally name as following: 1. Prime Video: Recommended for You 2. Related to items you've viewed 3. Up to 50% off | Electronics & accessories from stores near you	Homepage should be loaded successfully	1. Observe the product carousel area.	NA	When user should be scroll horizontally the name of rows as following: 1. Prime Video: Recommended for You 2. Related to items you've viewed 3. Up to 50% off | Electronics & accessories from stores near you	When user should be scroll horizontally the name of rows as following: 1. Prime Video: Recommended for You 2. Related to items you've viewed 3. Up to 50% off | Electronics & accessories from stores near you	Pass	
	UI/UX	Reg073	Verify the "products advertisement" section below the "product carousels" name as following: 1. Keep shopping for 2. Inspired by your cart 3. OutdoorsBest Sellers in Sports, Fitness & Outdoors 4. Best Sellers in Clothing & Accessories	Homepage should be loaded successfully	1. Observe the products advertisement section.	NA	The "products advertisement" section should be below the "product carousels" name as following: 1. Keep shopping for 2. Inspired by your cart 3. OutdoorsBest Sellers in Sports, Fitness & Outdoors 4. Best Sellers in Clothing & Accessories	The "products advertisement" section is below the "product carousels" name as following: 1. Keep shopping for 2. Inspired by your cart 3. OutdoorsBest Sellers in Sports, Fitness & Outdoors 4. Best Sellers in Clothing & Accessories	Pass	
	Functional and UI/UX	Reg074	Verify there are two "deals" present horizontally below the "product advertisement" name as following: 1. Up to 60% off | Kitchen must-haves from stores near you 2. Up to 75% off | Get casual ready from Small Businesses	Homepage should be loaded successfully	1. Observe the deal section area.	NA	There are two "deals" should be present horizontally below the "product advertisement" name as following: 1. Up to 60% off | Kitchen must-haves from stores near you 2. Up to 75% off | Get casual ready from Small Businesses	There are two "deals" present horizontally below the "product advertisement" name as following: 1. Up to 60% off | Kitchen must-haves from stores near you 2. Up to 75% off | Get casual ready from Small Businesses	Pass	
	Functional and UI/UX	Reg075	Verify there is a margin "PRIME PICK Crystal Lamp, 16 Color Changing Rose Crystal Diamond Table Lamp, USB Rechareageable Touch..." below the "deals".	Homepage should be loaded successfully	1. Observe the margin area.	NA	There should be margin "PRIME PICK Crystal Lamp, 16 Color Changing Rose Crystal Diamond Table Lamp, USB Rechareageable Touch..." below the "deals".	There margin "PRIME PICK Crystal Lamp, 16 Color Changing Rose Crystal Diamond Table Lamp, USB Rechareageable Touch..." below the "deals".	Pass	
	Functional and UI/UX	Reg076	Verify there are four blocks below the "margin" name as following: 1. For all your school needs 2. Up to 50% off | Electronics & accessories from stores near... 3. Starting ₹199 | Kids' favorite top rated toys 4. Up to 60% off | Trending products from Emerging Busi...	Homepage should be loaded successfully	1. Observe the four blocks.	NA	There should be four blocks below the "margin" name as following: 1. For all your school needs 2. Up to 50% off | Electronics & accessories from stores near... 3. Starting ₹199 | Kids' favorite top rated toys 4. Up to 60% off | Trending products from Emerging Busi...	There are four blocks below the "margin" name as following: 1. For all your school needs 2. Up to 50% off | Electronics & accessories from stores near... 3. Starting ₹199 | Kids' favorite top rated toys 4. Up to 60% off | Trending products from Emerging Busi...	Pass	
	Functional and UI/UX	Reg077	Verify that the carousel arrows (left and right) are functional and scroll through the products correctly in the "Best Sellers in Computers & Accessories" section below the "blocks".	Homepage should be loaded successfully	1. Observe the "Best Sellers in Computers & Accessories" section.	NA	Carousel arrows (left and right) should be functional and scroll through the products correctly in the "Best Sellers in Computers & Accessories" section below the "blocks".	Carousel arrows (left and right) functional and scroll through the products correctly in the "Best Sellers in Computers & Accessories" section below the "blocks"	Pass	https://www.loom.com/share/20fd157dc17342730f7a05e195a93a5/embed?sid=59929fa8-7698-497b-9684-4c981a927cc7d
	Functional and UI/UX	Reg078	Verify that there is a section below the "Best Sellers in Computers & Accessories" section, which is divided into two parts: 1. "Amazon LIVE - Watch, Chat & Shop LIVE" video. 2. "Flex banner layout" with (left and right) carousel arrows.	Homepage should be loaded successfully	1. Observe the another section.	NA	There should be a section below the "Best Sellers in Computers & Accessories" section, which is divided into two parts: 1. "Amazon LIVE - Watch, Chat & Shop LIVE" video. 2. "Flex banner layout" with (left and right) carousel arrows.	There is a section below the "Best Sellers in Computers & Accessories" section, which is divided into two parts: 1. "Amazon LIVE - Watch, Chat & Shop LIVE" video. 2. "Flex banner layout" with (left and right) carousel arrows.	Pass	https://www.loom.com/share/98b1fa418d35475ba215b4d9ab8606f7?sid=b0434656-3294-4649-9460-1d9d2ee5e5d1
	Functional and UI/UX	Reg079	Verify that there is a section below the "Best Sellers in Computers & Accessories" section, which is divided into four promotional blocks: 1. Up to 80% off | Handcrafted treasures from artisans with left and right carousel arrows. 2. Featured in Home Goods , a static block with one featured product. 3. Min. 40% off | Home & kitchen deals from Amazon Launchpad with carousel arrows. 4. Up to 60% off | Best offers on kitchen & more from Amazon with carousel arrows.	Homepage should be loaded successfully	1. Observe the "Promotional blocks" section.	NA	There should be section below the "Best Sellers in Computers & Accessories" section, which is divided into four promotional blocks: 1. Up to 80% off | Handcrafted treasures from artisans with left and right carousel arrows. 2. Featured in Home Goods , a static block with one featured product. 3. Min. 40% off | Home & kitchen deals from Amazon Launchpad with carousel arrows. 4. Up to 60% off | Best offers on kitchen & more from Amazon with carousel arrows.	Verify that there is a section below the "Best Sellers in Computers & Accessories" section, which is divided into four promotional blocks: 1. Up to 80% off | Handcrafted treasures from artisans with left and right carousel arrows. 2. Featured in Home Goods , a static block with one featured product. 3. Min. 40% off | Home & kitchen deals from Amazon Launchpad with carousel arrows. 4. Up to 60% off | Best offers on kitchen & more from Amazon with carousel arrows.	Pass	
	Functional and UI/UX	Reg080	Verify that there is deal section "Up to 75% off | Get casual ready from Small Businesses" with left and right carousel arrows below the promotional blocks	Homepage should be loaded successfully	1. Observe the "deal section".	NA	There should be a deal section "Up to 75% off | Get casual ready from Small Businesses" with left and right carousel arrows below the promotional blocks	There is a deal section "Up to 75% off | Get casual ready from Small Businesses" with left and right carousel arrows below the promotional blocks	Pass	
	Functional and UI/UX	Reg081	Verify there is a section "Related to items you've viewed" contain display images in seven blocks with left and right carousel arrows below the "deal section".	Homepage should be loaded successfully	1. Observe the "Related to items you've viewed" section.	NA	There should be section "Related to items you've viewed" contain display images in seven blocks with left and right carousel arrows below the "deal section".	There is a section "Related to items you've viewed" contain display images in seven blocks with left and right carousel arrows below the "deal section".	Pass	
	Functional and UI/UX	Reg082	Verify there is a section "Your browsing history" contains "searched images" with left and right carousel arrows below the "Related to items you've viewed" section.	Homepage should be loaded successfully	1. Observe the "Your browsing history" section.	NA	There should be section "Your browsing history" contains "searched images" with left and right carousel arrows below the "Related to items you've viewed" section.	There is a section "Your browsing history" contains "searched images" with left and right carousel arrows below the "Related to items you've viewed" section.	Pass	
Navigation Footer	Functional and UI/UX	Reg083	Verify there is a nav footer "Back to top" is present below the "Your browsing history" section	Homepage should be loaded successfully	1. Observe the "nav footer" section.	NA	There should be nav footer "Back to top" is present below the "Your browsing history" section	There is a nav footer "Back to top" is present below the "Your browsing history" section	Pass	

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Test Cases For Amazon.com website

Website to be tested : https://www.amazon.in/

Module Name	Test Type	Test Case ID	Test Scenarios	Preconditions	Test Cases	Test Data	Expected Result	Actual Result	Status	Test Evidence
Footer Section	Functional and UI/UX	Reg084	Verify there is a heading "Get to Know Us" in footer has following "list": 1. About Amazon 2. Careers 3. Press Releases 4. Amazon Science	Homepage should be loaded successfully	1. Observe the heading "Get to know Us" in footer.	NA	There should be heading "Get to Know Us" in footer has following "list" : 1. About Amazon 2. Careers 3. Press Releases 4. Amazon Science	There is a heading "Get to Know Us" in footer has following "list": 1. About Amazon 2. Careers 3. Press Releases 4. Amazon Science	Pass	
	Functional and UI/UX	Reg085	Verify there is a heading "Connect with Us" next to the "Get to Know Us" in footer has following "list": 1. Facebook 2. Twitter 3. Instagram	Homepage should be loaded successfully	1. Observe the heading "Connect with Us".	NA	There should be heading "Connect with Us" next to the "Get to Know Us" in footer has following "list". 1. Facebook 2. Twitter 3. Instagram	There is a heading "Connect with Us" next to the "Get to Know Us" in footer has following "list": 1. Facebook 2. Twitter 3. Instagram	Pass	
	Functional and UI/UX	Reg086	Verify there is a heading "Make Money with Us" next to the "Connect with Us" in footer has following "list": 1. Sell on Amazon 2. Sell under Amazon Accelerator 3. Protect and Build Your Brand 4. Amazon Global Selling 5. Supply to Amazon 6. Become an Affiliate 7. Fulfilment by Amazon 8. Advertise Your Products Amazon Pay on Merchants	Homepage should be loaded successfully	1. Observe the heading " Make Money with Us".	NA	There should be heading "Make Money with Us" next to the "Connect with Us" in footer has following "list": 1. Sell on Amazon 2. Sell under Amazon Accelerator 3. Protect and Build Your Brand 4. Amazon Global Selling 5. Supply to Amazon 6. Become an Affiliate 7. Fulfilment by Amazon 8. Advertise Your Products Amazon Pay on Merchants	There is a heading "Make Money with Us" next to the "Connect with Us" in footer has following "list": 1. Sell on Amazon 2. Sell under Amazon Accelerator 3. Protect and Build Your Brand 4. Amazon Global Selling 5. Supply to Amazon 6. Become an Affiliate 7. Fulfilment by Amazon 8. Advertise Your Products Amazon Pay on Merchants	Pass	
	Functional and UI/UX	Reg087	Verify there is a heading "Let Us Help You" next to the "Make Money with Us" has following "list": 1. Your Account 2. Returns Centre 3. Recalls and Product Safety Alerts 4. 100% Purchase Protection 5. Amazon App Download 6. Help	Homepage should be loaded successfully	1. Observe the heading "Let Us Help You".	NA	There should be heading "Let Us Help You" next to the "Make Money with Us" has following "list": 1. Your Account 2. Returns Centre 3. Recalls and Product Safety Alerts 4. 100% Purchase Protection 5. Amazon App Download 6. Help	There is a heading "Let Us Help You" next to the "Make Money with Us" has following "list": 1. Your Account 2. Returns Centre 3. Recalls and Product Safety Alerts 4. 100% Purchase Protection 5. Amazon App Download 6. Help	Pass	
	Functional and UI/UX	Reg088	Verify there is a navigation footer line which has following components: 1. "Amazon" logo 2. "Globe nav image, Language & up-down arrow" button 3. "Flag image with Country" button	Homepage should be loaded successfully	1. Observe the navigation footer line.	NA	There should be navigation footer line which has following components: 1. "Amazon" logo 2. "Globe nav image, Language & up-down arrow" button 3. "Flag image with Country" button	There is navigation footer line which has following components: 1. "Amazon" logo 2. "Globe nav image, Language & up-down arrow" button 3. "Flag image with Country" button	Pass	
	Functional and UI/UX	Reg089	Verify there is a "Footer section"(more on Amazon) has following components: **1. AbeBooks** Books, art & collectibles **2. Amazon Web Services** Scalable Cloud Computing Services **3. Audible** Download Audio Books **4. IMDb** Movies, TV & Celebrities **5. Shopbop** Designer Fashion Brands **6. Amazon Business** Everything For Your Business **7. Prime Now** 2-Hour Delivery on Everyday Items **8. Amazon Prime Music** 100 million songs, ad-free Over 15 million podcast episodes	Homepage should be loaded successfully	1. Observe the "Footer Section".	NA	There is a "Footer section" should be have following components: 1. AbeBooks Books, art & collectibles 2. Amazon Web Services Scalable Cloud Computing Services 3. Audible Download Audio Books 4. IMDb Movies, TV & Celebrities 5. Shopbop Designer Fashion Brands 6. Amazon Business Everything For Your Business 7. Prime Now 2-Hour Delivery on Everyday Items 8. Amazon Prime Music 100 million songs, ad-free Over 15 million podcast episodes	There is a "Footer section" has following components: 1. AbeBooks Books, art & collectibles 2. Amazon Web Services Scalable Cloud Computing Services 3. Audible Download Audio Books 4. IMDb Movies, TV & Celebrities 5. Shopbop Designer Fashion Brands 6. Amazon Business Everything For Your Business 7. Prime Now 2-Hour Delivery on Everyday Items 8. Amazon Prime Music 100 million songs, ad-free Over 15 million podcast episodes	Pass	
	UI/UX	Reg090	Verify there is a copyright info area "Conditions of Use & Sale Privacy Notice, Interest-Based Ads, © 1996-2025, Amazon. com, Inc. or its affiliates" in footer section	Homepage should be loaded successfully	1. Observe the "copyright" area.	NA	There is a copyright info area should be "Conditions of Use & Sale Privacy Notice, Interest-Based Ads, © 1996-2025, Amazon.com, Inc. or its affiliates" in footer section	There is a copyright info area "Conditions of Use & Sale Privacy Notice, Interest-Based Ads, © 1996-2025, Amazon.com, Inc. or its affiliates" in footer section	Pass	
Cart link	Functional and UI/UX	Reg091	Verify when user clicks on "cart" link, it navigates to a shopping cart page	Shopping cart page should be loaded successfully	1. Observe the "Shopping cart" page.	NA	User should be navigates to a "shopping cart " page, when clicks on cart link.	User navigates to a "shopping cart " page, when clicks on cart link.	Pass	https://www.loom.com/share/b64988439dbe54a57937254e9500188252?sid=620abe63-4997-42c7-8a53-fc3047aaec09
	Functional and UI/UX	Reg092	Verify there is a "Cart summary section" which has following components on L.H.S : 1. Title stating "Shopping cart". 2. It includes sub-heading "No items selected. Select all items". 3. Item image with checkbox. 4. Item name "MEDBUDDY Cordless Table Lamp, Portable Crystal White Glass Plastic Lamps with Golden Bulb Light for Desk Reading, Bedroom, Living Room, Outdoor, Office, Smal...". 5. Stock status. 6. Seller information. 7. Delievery information. 8. "Gift options not available.Gift options not available. Learn more" just below the "Delievery information". 9. Style name. 10. Replacement policy. 11. Cart item quantity section with plus & minus button for reduce & increase the quantity of item. 12. "Delete" link. 13. "Save for later" link. 14. "See more like this" link. 15. "Share" link.	User should be at shopping cart page.	1. Observe the "Shopping Cart" page.	NA	"Cart summary section" should be have following components on L.H.S : 1. Title stating "Shopping cart". 2. It includes sub-heading "No items selected. Select all items". 3. Item image with checkbox. 4. Item name "MEDBUDDY Cordless Table Lamp, Portable Crystal White Glass Plastic Lamps with Golden Bulb Light for Desk Reading, Bedroom, Living Room, Outdoor, Office, Smal...". 5. Stock status. 6. Seller information. 7. Delievery information. 8. "Gift options not available.Gift options not available. Learn more" just below the "Delievery information". 9. Style name. 10. Replacement policy. 11. Cart item quantity section with plus & minus button for reduce & increase the quantity of item. 12. "Delete" link. 13. "Save for later" link. 14. "See more like this" link. 15. "Share" link.	"Cart summary section" has following components on L.H.S : 1. Title stating "Shopping cart". 2. It includes sub-heading "No items selected. Select all items". 3. Item image with checkbox. 4. Item name "MEDBUDDY Cordless Table Lamp, Portable Crystal White Glass Plastic Lamps with Golden Bulb Light for Desk Reading, Bedroom, Living Room, Outdoor, Office, Smal...". 5. Stock status. 6. Seller information. 7. Delievery information. 8. "Gift options not available.Gift options not available. Learn more" just below the "Delievery information". 9. Style name. 10. Replacement policy. 11. Cart item quantity section with plus & minus button for reduce & increase the quantity of item. 12. "Delete" link. 13. "Save for later" link. 14. "See more like this" link. 15. "Share" link.	Pass	
	Functional and UI/UX	Reg093	Verify there is a "Cart summary section" which has following components on R.H.S: 1. "Price" heading. 2. "Price" block. 3. "No items selected" subtotal label.	User should be at shopping cart page.	1. Observe the "Shopping cart" page.	NA	"Cart summary section" should be have following components on R.H.S: 1. "Price" heading. 2. "Price" block. 3. "No items selected" subtotal label.	"Cart summary section" has following components on R.H.S: 1. "Price" heading. 2. "Price" block. 3. "No items selected" subtotal label.	Pass	
	Functional and UI/UX	Reg094	Verify that when user clicks on "checkbox", Subtotal label should be changed "Subtotal (1 item): Mrp.".	User should be at shopping cart page.	1. Observe the "Shopping cart" page.	NA	Subtotal label should be changed "Subtotal (1 item): Mrp.", when user clicks on "checkbox".	Subtotal label changed "Subtotal (1 item): Mrp.", when user clicks on "checkbox".	Pass	
	UI/UX	Reg095	Verify there is a block "Your Items" below the "Shopping Cart" section, which has following components: 1. Title stating "Your Items". 2. Subheading is "No items saved for later". 3. "Buy it again" heading beside "No items saved for later". 4. Product image. 5. Product title "Gala No Dust Broom Extra Long (For Floor Cleaning Multipurpose, Fiber) (149629)" with "MRP". 6. Stock status. 7. "Add to cart" button.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	"Your Items" block should be below the "Shopping Cart" section, which has following components: 1. Title stating "Your Items". 2. Subheading is "No items saved for later". 3. "Buy it again" heading beside "No items saved for later". 4. Product image. 5. Product title "Gala No Dust Broom Extra Long (For Floor Cleaning Multipurpose, Fiber) (149629)" with "MRP". 6. Stock status. 7. "Add to cart" button.	"Your Items" block below the "Shopping Cart" section, which has following components: 1. Title stating "Your Items". 2. Subheading is "No items saved for later". 3. "Buy it again" heading beside "No items saved for later". 4. Product image. 5. Product title "Gala No Dust Broom Extra Long (For Floor Cleaning Multipurpose, Fiber) (149629)" with "MRP". 6. Stock status. 7. "Add to cart" button.	Pass	

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Test Cases For Amazon.com website

Website to be tested : https://www.amazon.in/

Module Name	Test Type	Test Case ID	Test Scenarios	Preconditions	Test Cases	Test Data	Expected Result	Actual Result	Status	Test Evidence
	Functional and UI/UX	Reg096	Verify there is a box "No items selected" on R.H.S, which has "Proceed to Buy" button.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	There is a box should be have "No items selected" on R.H.S, which has "Proceed to Buy" button.	There is a box "No items selected" on R.H.S, which has "Proceed to Buy" button.	Pass	
	Functional and UI/UX	Reg097	Verify there is a vertical section below the "box" on R.H.S, which has following components: 1.Title stating "Products related to items in your cart". 2."Sponsered" button. 3. Four products images.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	There is a vertical section should be below the "box" on R.H.S, which has following components: 1.Title stating "Products related to items in your cart". 2."Sponsered" button. 3. Four products images.	There is a vertical section below the "box" on R.H.S, which has following components: 1.Title stating "Products related to items in your cart". 2."Sponsered" button. 3. Four products images.	Pass	
	Functional and UI/UX	Reg098	Verify there are four images in vertical section, which has following components in sequence: 1. "Product" image. 2. "Product" title. 3. "Star" icon. 4. "Ratings". 5. "Price" of the product. 6. "See all buying options" button.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	Four images should be in vertical section, which has following components in sequence: 1. "Product" image. 2. "Product" title. 3. "Star" icon. 4. "Ratings". 5. "Price" of the product. 6. "See all buying options" button.	Four images in vertical section, which has following components in sequence: 1. "Product" image. 2. "Product" title. 3. "Star" icon. 4. "Ratings". 5. "Price" of the product. 6. "See all buying options" button.	Pass	
	Functional and UI/UX	Reg099	Verify there is a "The price and availability of items at Amazon. in are subject to change. The shopping cart is a temporary place to store a list of your items and reflects each item's most recent price. Do you have a promotional code? We'll ask you to enter your claim code when it's time to pay" paragraph below the sections.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	"The price and availability of items at Amazon.in are subject to change. The shopping cart is a temporary place to store a list of your items and reflects each item's most recent price. Do you have a promotional code? We'll ask you to enter your claim code when it's time to pay" paragraph should be below the sections.	"The price and availability of items at Amazon.in are subject to change. The shopping cart is a temporary place to store a list of your items and reflects each item's most recent price. Do you have a promotional code? We'll ask you to enter your claim code when it's time to pay" paragraph below the sections.	Pass	
	Functional and UI/UX	Reg100	Verify that the carousel arrows (left and right) are functional and scroll through the products correctly in the "Customers who bought items in your Recent History also bought" section below the "paragraph".	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	Carousel arrows (left and right) should be functional and scroll through the products correctly in the "Customers who bought items in your Recent History also bought" section below the "paragraph".	Carousel arrows (left and right) are functional and scroll through the products correctly in the "Customers who bought items in your Recent History also bought" section below the "paragraph".	Pass	
	Functional and UI/UX	Reg101	Verify that "Carousel page count & kebab button" present on R.H.S of "Customers who bought items in your Recent History also bought" section	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	"Carousel page count & kebab button" should be present on R.H.S of "Customers who bought items in your Recent History also bought" section	"Carousel page count & kebab button" present on R.H.S of "Customers who bought items in your Recent History also bought" section	Pass	
	Functional and UI/UX	Reg102	Verify that "Kebab button" has following components: 1. Not interested in specific items. 2. Manage Recommendations.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	"Kebab button" should be have following components: 1. Not interested in specific items. 2. Manage Recommendations.	"Kebab button" has following components: 1. Not interested in specific items. 2. Manage Recommendations.	Pass	
	Functional and UI/UX	Reg103	Verify that the carousel arrows (left and right) are functional and scroll through the products correctly in the "Recommended based on your shopping trends" below the "Customers who bought items in your Recent History also bought" section.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	Carousel arrows (left and right) should be functional and scroll through the products correctly in the "Recommended based on your shopping trends" below the "Customers who bought items in your Recent History also bought" section.	Carousel arrows (left and right) are functional and scroll through the products correctly in the "Recommended based on your shopping trends" below the "Customers who bought items in your Recent History also bought" section.	Pass	
	Functional and UI/UX	Reg104	Verify that "Recommended based on your shopping trends" section has subheading "Sponsered".	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	"Recommended based on your shopping trends" section should be have subheading "Sponsered".	"Recommended based on your shopping trends" section has subheading "Sponsered".	Pass	
	Functional and UI/UX	Reg105	Verify that "Carousel page count" present on R.H.S of "Recommended based on your shopping trends" section.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	"Carousel page count" should be present on R.H.S of "Recommended based on your shopping trends" section.	"Carousel page count" is present on R.H.S of "Recommended based on your shopping trends" section.	Pass	
	Functional and UI/UX	Reg106	Verify that "Inspired by your browsing history" heading divided "Recommended based on your shopping trends" section into two parts, which has (left & right) carousel arrows functional and scroll through the produts correctly.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	"Inspired by your browsing history" heading should be divided "Recommended based on your shopping trends" section into two parts, which has (left & right) carousel arrows functional and scroll through the produts correctly.	"Inspired by your browsing history" heading isdivided "Recommended based on your shopping trends" section into two parts, which has (left & right) carousel arrows functional and scroll through the produts correctly.	Pass	
	Functional and UI/UX	Reg107	Verify that "Carousel page count" present on R.H.S of "Inspired by your browsing history" section.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	"Carousel page count" should be present on R.H.S of "Inspired by your browsing history" section.	"Carousel page count" is present on R.H.S of "Inspired by your browsing history" section.	Pass	
	Functional and UI/UX	Reg108	Verify there is a section "Your browsing history, View or edit your browsing history" below the "Inspired by your browsing history" section.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	"Your browsing history, View or edit your browsing history" section should be below the "Inspired by your browsing history" section.	"Your browsing history, View or edit your browsing history" section below the "Inspired by your browsing history" section.	Pass	
	Functional and UI/UX	Reg109	Verify that left & right carousel arrows present in "Your browsing history" section with "Carousel page count".	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	Left & right carousel arrows should be present in "Your browsing history" section with "Carousel page count".	Left & right carousel arrows are present in "Your browsing history" section with "Carousel page count".	Pass	
Footer Section	Functional and UI/UX	Reg110	Verify "Footer section" is static in each pages with same content.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	"Footer section" should be static in each pages with same content.	"Footer section" is static in each pages with same content.	Pass	
Checkout Section	Functional and UI/UX	Reg111	Verify when user click on "Proceed to buy" button, it reflects "Please select at least one item to Checkout" text.	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	User should be click on "Proceed to buy" button, it reflects "Please select at least one item to Checkout" text.	User clicks on "Proceed to buy" button, it reflects "Please select at least one item to Checkout" text.	Pass	
	Functional and UI/UX	Reg112	Verify when user select one item to Checkout, Subtotal label has following components: 1. Subtotal (1 item): Price 2. "Proceed to Buy" button	User should be at Shopping Cart page.	1. Observe the "Shopping cart" page.	NA	User should be select one item to Checkout, Subtotal label has following components: 1. Subtotal (1 item): Price 2. "Proceed to Buy" button	User select one item to Checkout, Subtotal label has following components: 1. Subtotal (1 item): Price 2. "Proceed to Buy" button	Pass	
	Functional and UI/UX	Reg113	Verify when user clicks on "Proceed to Buy" button, it navigtaes to a "Sign in" page, which has a following components: 1. Title stating "Sign in". 2. "Switch accounts" link. 3. "image", "name" and user "email id". 4. Password. 5. Forgot password?. 6. "Sign in" button. 7. Checkbox "Keep me signed in" label with "Details" button. 8. "Details" button has "Keep Me Signed In" Checkbox Choosing "Keep me signed in" reduces the number of times you're asked to Sign-In on this device. To keep your account secure, use this option only on your personal devices" content. 9. "Or" heading. 10. "Get an OTP on your phone" button.	User should be at Shopping Cart page.	1. Observe the "Sign in" page.	NA	User should be clicks on "Proceed to Buy" button, it navigtaes to a "Sign in" page, which has a following components: 1. Title stating "Sign in". 2. "Switch accounts" link. 3. "image", "name" and user "email id". 4. Password. 5. Forgot password?. 6. "Sign in" button. 7. Checkbox "Keep me signed in" label with "Details" button. 8. "Details" button has "Keep Me Signed In" Checkbox Choosing "Keep me signed in" reduces the number of times you're asked to Sign-In on this device. To keep your account secure, use this option only on your personal devices" content. 9. "Or" heading. 10. "Get an OTP on your phone" button.	User clicks on "Proceed to Buy" button, it navigtaes to a "Sign in" page, which has a following components: 1. Title stating "Sign in". 2. "Switch accounts" link. 3. "image", "name" and user "email id". 4. Password. 5. Forgot password?. 6. "Sign in" button. 7. Checkbox "Keep me signed in" label with "Details" button. 8. "Details" button has "Keep Me Signed In" Checkbox Choosing "Keep me signed in" reduces the number of times you're asked to Sign-In on this device. To keep your account secure, use this option only on your personal devices" content. 9. "Or" heading. 10. "Get an OTP on your phone" button.	Pass	
	Functional and UI/UX	Reg114	Verify when user enter a valid password it navigates to a "Secure checkout" authentication page.	User should be at "Secure checkout" page.	User should be at "Secure checkout" page.	NA	User should be enter a valid password it navigates to a "Secure checkout" authentication page.	User enter a valid password it navigates to a "Secure checkout" authentication page.	Pass	
	Functional and UI/UX	Reg115	Verify header top has a "logo" on L.H.S, "Secure checkout" title on middle and "Back to cart" link at "Secure checkout" authentication page.	User should be at "Secure checkout" page.	User should be at "Secure checkout" page.	NA	Header top should be have a "logo" on L.H.S, "Secure checkout" title on middle and "Back to cart" link at "Secure checkout" authentication page.	Header top has a "logo" on L.H.S, "Secure checkout" title on middle and "Back to cart" link at "Secure checkout" authentication page.	Pass	
	Functional and UI/UX	Reg116	Verify header top has a "logo" on L.H.S, "Secure checkout" title on middle and "Back to cart" link at "Secure checkout" authentication page.	User should be at "Secure checkout" page.	User should be at "Secure checkout" page.	NA	Header top should be have a "logo" on L.H.S, "Secure checkout" title on middle and "Back to cart" link at "Secure checkout" authentication page.	Header top has a "logo" on L.H.S, "Secure checkout" title on middle and "Back to cart" link at "Secure checkout" authentication page.	Pass	

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Test Cases For Amazon.com website

Website to be tested : https://www.amazon.in/

Module Name	Test Type	Test Case ID	Test Scenarios	Preconditions	Test Cases	Test Data	Expected Result	Actual Result	Status	Test Evidence
	Functional and UI/UX	Reg117	Verify there is a "Payment method" section on L.H.S. contains following components: 1. Title stating "Payment method". 2. "Your available balance" heading with "Enter Code" textbox and "Apply" button. 3. "Another payment method" heading contains following items: Payment method options- * Credit or debit card (Visa, maestro,Rupay,mastercard etc.) * "Net Banking" with dropdown options "Bank" names. * Other UPI Apps. * EMI Unavailable Why? * Cash on Delivery/Pay on Delivery Cash, UPI and Cards accepted.Know more. * Use this payment method.	User should be at "Secure checkout" page.	User should be at "Secure checkout" page.	NA	There is a "Payment method" section on L.H.S. should be have contains following components: 1. Title stating "Payment method". 2. "Your available balance" heading with "Enter Code" textbox and "Apply" button. 3. "Another payment method" heading contains following items: Payment method options- * Credit or debit card (Visa, maestro,Rupay,mastercard etc.) * "Net Banking" with dropdown options "Bank" names. * Other UPI Apps. * EMI Unavailable Why? * Cash on Delivery/Pay on Delivery Cash, UPI and Cards accepted.Know more. * Use this payment method.	There is a "Payment method" section on L.H.S. contains following components: 1. Title stating "Payment method". 2. "Your available balance" heading with "Enter Code" textbox and "Apply" button. 3. "Another payment method" heading contains following items: Payment method options- * Credit or debit card (Visa, maestro,Rupay,mastercard etc.) * "Net Banking" with dropdown options "Bank" names. * Other UPI Apps. * EMI Unavailable Why? * Cash on Delivery/Pay on Delivery Cash, UPI and Cards accepted.Know more. * Use this payment method.	Pass	
	Functional and UI/UX	Reg118	Verify there is a section "Review items and shipping" next to "Payment method".	User should be at "Secure checkout" page.	User should be at "Secure checkout" page.	NA	There is a section should be "Review items and shipping" next to "Payment method".	There is a section "Review items and shipping" next to "Payment method".	Pass	
	Functional and UI/UX	Reg119	Verify footer message block has "Need help? Check our help pages or contact us 24x7" 1. When your order is placed, we'll send you an e-mail message acknowledging receipt of your order. If you choose to pay using an electronic payment method (credit card, debit card or net banking), you will be directed to your bank's website to complete your payment. Your contract to purchase an item will not be complete until we receive your electronic payment and dispatch your item. If you choose to pay using Pay on Delivery (POD), you can pay using cash/card/net banking when you receive your item" following content. 2. "See Amazon.in's Return Policy" break word. 3. "Back to cart" link.	User should be at "Secure checkout" page.	User should be at "Secure checkout" page.	NA	Footer message block should be have "Need help? Check our help pages or contact us 24x7" 1. When your order is placed, we'll send you an e-mail message acknowledging receipt of your order. If you choose to pay using an electronic payment method (credit card, debit card or net banking), you will be directed to your bank's website to complete your payment. Your contract to purchase an item will not be complete until we receive your electronic payment and dispatch your item. If you choose to pay using Pay on Delivery (POD), you can pay using cash/card/net banking when you receive your item" following content. 2. "See Amazon.in's Return Policy" break word. 3. "Back to cart" link.	Footer message block has "Need help? Check our help pages or contact us 24x7" 1. When your order is placed, we'll send you an e-mail message acknowledging receipt of your order. If you choose to pay using an electronic payment method (credit card, debit card or net banking), you will be directed to your bank's website to complete your payment. Your contract to purchase an item will not be complete until we receive your electronic payment and dispatch your item. If you choose to pay using Pay on Delivery (POD), you can pay using cash/card/net banking when you receive your item" following content. 2. "See Amazon.in's Return Policy" break word. 3. "Back to cart" link.	Pass	
	Functional and UI/UX	Reg120	Verify there is a section on R.H.S. has following component: 1. "Use this payment method" button. 2. Items: -- 3. Delivery: -- 4. Order Total: "price".	User should be at "Secure checkout" page.	User should be at "Secure checkout" page.	NA	There is a section on R.H.S. should be have following component: 1. "Use this payment method" button. 2. Items: -- 3. Delivery: -- 4. Order Total: "price".	There is a section on R.H.S. has following component: 1. "Use this payment method" button. 2. Items: -- 3. Delivery: -- 4. Order Total: "price".	Pass	

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Test Cases For Amazon.com website

Website to be tested : https://www.amazon.in/

Module Name	Test Type	Test Case ID	Test Scenarios	Preconditions	Test Cases	Test Data	Expected Result	Actual Result	Status	Test Evidence														