

Test Cases	Pre condition	Expected Result	Actual Result	Post condition	Pass/Fail	Test Owner
Test the website's sign-up functionality to make sure users can successfully register for an account and that the necessary					<input type="checkbox"/>	
Verify that users can click the verification link in the email they receive to complete the registration process and that the					<input type="checkbox"/>	
Check that users can successfully log in to their accounts using their email address and password by testing the website's					<input type="checkbox"/>	
Test the website's forgotten password feature to make sure users can change their passwords if they lose them.					<input type="checkbox"/>	
Check that the website is managing user sessions appropriately and that users are being logged out after a					<input type="checkbox"/>	
Ensure that the website complies with all applicable data protection laws and regulations and that users' sensitive and					<input type="checkbox"/>	
Verify that users can update their personal information, change their passwords, and manage their accounts efficiently by					<input type="checkbox"/>	
Check the website's functionality and consistency of the layout and design using a variety of web browsers, including					<input type="checkbox"/>	
Test the website's responsiveness on various screen resolutions and sizes to make sure it responds appropriately to					<input type="checkbox"/>	
Check that JavaScript-based features and capabilities execute reliably and consistently across various web browsers.					<input type="checkbox"/>	
Check that CSS-based styling and design components work correctly and consistently across a variety of web browsers.					<input type="checkbox"/>	
Test the website's compatibility with previous web browser versions to make sure it offers users on older devices a					<input type="checkbox"/>	
To ensure that each menu item and submenu item leads to the correct page, click on each.					<input type="checkbox"/>	
Verify that the links are functional and don't throw any warnings.					<input type="checkbox"/>	
Make sure that users can easily find what they're looking for on the website and that it is simple to navigate.					<input type="checkbox"/>	
To ensure the navigation is responsive, test the website on various devices.					<input type="checkbox"/>	
Check to see if the website's search engine is functioning properly.					<input type="checkbox"/>	
Verify that the website's breadcrumb trail is accurate and useful for users in locating themselves.					<input type="checkbox"/>	
Verify the text's grammar, punctuation, and spelling.					<input type="checkbox"/>	
Check to see if all videos and images are playing properly and don't have any error messages.					<input type="checkbox"/>	
Verify that each link operates properly and points to the intended page or resource.					<input type="checkbox"/>	
Verify the accuracy and currentness of all the data and information on the website.					<input type="checkbox"/>	
Check the website's forms to make sure they are functioning properly and sending information to the right place.					<input type="checkbox"/>	
Verify that all download links are active and that files can be successfully downloaded.					<input type="checkbox"/>	
Make sure all of the text is readable and formatted consistently.					<input type="checkbox"/>	
Ensure that the website is accessible to people with disabilities.					<input type="checkbox"/>	
Create test products with fictitious data and images.					<input type="checkbox"/>	
Create a test store for the test products.					<input type="checkbox"/>	
Using fictitious payment information, simulate the checkout process.					<input type="checkbox"/>	
Confirm that the order was correctly processed and that the order details were saved in the backend.					<input type="checkbox"/>	
Experiment with the shipping and tax calculation features.					<input type="checkbox"/>	
Test with the order tracking and notification features.					<input type="checkbox"/>	
Put product management and inventory features to the test.					<input type="checkbox"/>	
In Wix's editor, click the mobile icon at the top of the page to access this mode. This will demonstrate how your website					<input type="checkbox"/>	
Online tools like BrowserStack and Sauce Labs can simulate how your website will appear on various mobile devices and					<input type="checkbox"/>	
Testing mobile responsiveness on real mobile devices is the most accurate method. To ensure that your website looks and					<input type="checkbox"/>	
To ensure that the layout adapts correctly, test the site in different orientations (landscape and portrait).					<input type="checkbox"/>	
Check the website's load time on mobile devices, as slow loading times can have a negative impact on the user					<input type="checkbox"/>	
Test the navigation menu on mobile devices to ensure that it is accessible and simple to use.					<input type="checkbox"/>	

Examine your website for any broken links or missing images, especially on mobile devices.					<input type="checkbox"/>	
Check that the forms and buttons on the site are easy to click on smaller screens.					<input type="checkbox"/>	
To optimize the appearance of the website on different devices, consider using responsive design elements such as					<input type="checkbox"/>	
There are online tools that can automatically scan your website for common accessibility issues, such as the WAVE					<input type="checkbox"/>	
To test the accessibility of the site, use screen readers such as NVDA or JAWS, as well as keyboard navigation.					<input type="checkbox"/>	
Make sure the text and background colors have enough contrast to be easily readable by users who are colorblind or have					<input type="checkbox"/>	
Forms and buttons should be tested to ensure that they can be easily accessed and used with a keyboard.					<input type="checkbox"/>	
Check for errors that may affect accessibility using the W3C Markup Validation Service and W3C CSS Validation Service.					<input type="checkbox"/>	
Involve users with disabilities in testing the website and providing feedback on their experience.					<input type="checkbox"/>	
Online tools such as GTmetrix or Pingdom can be used to test a website's load time and page size. These tools provide					<input type="checkbox"/>	
Use tools like Google Analytics to track website traffic and identify performance bottlenecks or slowdowns.					<input type="checkbox"/>	
Using load testing tools such as Apache JMeter to test the website's performance under high traffic conditions.					<input type="checkbox"/>	
Run the website through its paces on various browsers and devices to ensure that it performs well in various settings.					<input type="checkbox"/>	
To improve website performance, reduce the number of HTTP requests. This can be accomplished by combining files like					<input type="checkbox"/>	
A CDN can help distribute your website's content globally, reducing load time for visitors worldwide.					<input type="checkbox"/>	
Check and maintain the website regularly to keep it running smoothly, including updating plugins and themes.					<input type="checkbox"/>	
To protect against known security vulnerabilities, ensure that the website's software, including Wix and any plugins, is up					<input type="checkbox"/>	
Use strong, unique passwords for the website's admin panel and any other sensitive accounts.					<input type="checkbox"/>	
Backup the website regularly to protect against data loss in the event of a security breach.					<input type="checkbox"/>	
Ensure that the website uses HTTPS encryption to protect sensitive information transmitted between the website and the					<input type="checkbox"/>	
Scan the website for known vulnerabilities using security scanning tools such as Sucuri SiteCheck or Acunetix.					<input type="checkbox"/>	
Grant only necessary users access to the website's admin panel, and make sure that any third-party plugins are from					<input type="checkbox"/>	
Check the website's logs on a regular basis for any suspicious activity or potential security breaches.					<input type="checkbox"/>	
Check the website for broken links and ensure that the website provides a user-friendly error message if a link is broken.					<input type="checkbox"/>	
Verify that the website's 404 page is operational and that it displays a user-friendly message when a page cannot be					<input type="checkbox"/>	
Check the website's input forms for proper error handling. For example, ensure that the website displays an error					<input type="checkbox"/>	
Verify that the website's response to server errors, such as 500 Internal Server Error, returns a user-friendly error					<input type="checkbox"/>	
Evaluate the website's handling of a database error, such as a connection or query error. In the event of a database error,					<input type="checkbox"/>	
In the event of a JavaScript error, test the website's error handling. Check that the website provides a user-friendly error					<input type="checkbox"/>	
Check the search results accuracy by searching for specific keywords and ensuring that the results match the expected					<input type="checkbox"/>	
Test the relevance of the search results by searching for keywords related to the website's content and ensuring that the					<input type="checkbox"/>	
Test the search functionality's speed to ensure that search results are displayed quickly and efficiently.					<input type="checkbox"/>	
When using special characters, such as symbols or accent marks, test the search functionality to ensure that the search					<input type="checkbox"/>	
Test the search suggestions functionality to ensure that the website provides relevant suggestions as the user begins					<input type="checkbox"/>	
Use a mobile device to test the search functionality and ensure that the search results are optimized for mobile devices.					<input type="checkbox"/>	
Check the website's sharing capabilities to ensure users can easily share content on social media sites like Facebook,					<input type="checkbox"/>	
Check that the website's social media buttons are operational and that visitors can quickly connect with them on social					<input type="checkbox"/>	
Test the website's embedded content, including videos, images, and social media posts, to ensure it is correctly embedded					<input type="checkbox"/>	
Test the feeds on the website to ensure they are correctly integrated with social media platforms and that users can					<input type="checkbox"/>	
Test the procedure for social media authentication to make sure that users can easily access the website by logging in					<input type="checkbox"/>	
Check that the social media integration functions properly and that the content is optimized for mobile devices by using a					<input type="checkbox"/>	

Test email delivery to confirm that emails are sent to the correct recipients and arrive on time.					<input type="checkbox"/>	
Check the email content to ensure that it is correct, relevant, and error-free.					<input type="checkbox"/>	
Check the email formatting to ensure it is well-designed and visually appealing.					<input type="checkbox"/>	
Verify that attachments in emails are properly incorporated and that users can easily download and see them.					<input type="checkbox"/>	
Test the website's email alerts to confirm that they are not marked as spam and are sent to the receiver's inbox.					<input type="checkbox"/>	
Test the email's unsubscribe functionality to ensure that users can easily opt out of receiving future communications.					<input type="checkbox"/>	
Ensure that the data obtained by analytics and monitoring systems is correct and relevant by testing its accuracy.					<input type="checkbox"/>	
Validate the data collecting process to ensure that all relevant data is obtained and that it is collected on time.					<input type="checkbox"/>	
Check that the data visualization is clear, intelligible, and relevant to the website and its aims.					<input type="checkbox"/>	
Verify that users may be followed as they explore the website and that their behavior is accurately documented.					<input type="checkbox"/>	
Test the event tracking feature to confirm that events such as form submissions, clicks, and page views are accurately					<input type="checkbox"/>	
Validate the custom tracking feature to confirm that custom data can be tracked and reported correctly.					<input type="checkbox"/>	
Test the process to make sure that the right keywords are being targeted and that the website content is optimized for					<input type="checkbox"/>	
Check the meta tags to ensure they are accurate, pertinent, and search engine-optimized. Examples of these tags are title					<input type="checkbox"/>	
Check the website's URL structure to make sure it is organized and search engine-friendly.					<input type="checkbox"/>	
Check the header tags' use and search engine optimization, such as the H1 and H2 tags.					<input type="checkbox"/>	
Check the website's content to make sure it is accurate, educational, and search engine-optimized.					<input type="checkbox"/>	
Check the website's backlinks to make sure they are relevant and high-quality, and assist in raising the website's ranking					<input type="checkbox"/>	
Test the website's navigation to make sure it is simple, logical, and straightforward to use.					<input type="checkbox"/>	
Check the website's content's readability to ensure it is easy to understand and interesting for visitors.					<input type="checkbox"/>	
Check the website's load time to make sure it is quick and responsive.					<input type="checkbox"/>	
Check the website's mobile compatibility to make sure it is optimized for mobile devices and that users of these devices					<input type="checkbox"/>	
Test the privacy policy to make sure it conforms with any applicable privacy laws, such as the General Data Protection					<input type="checkbox"/>	
Check the website's methods for gathering data to make sure they are open and that users are aware of what information					<input type="checkbox"/>	
Perform tests on data usage to ensure it complies with the privacy statement and that users have been made aware of					<input type="checkbox"/>	
Test the website's data-sharing policies to ensure that users are informed about who will receive their data and why.					<input type="checkbox"/>	
Test the website's data retention policies to make sure users are informed about how long their data will be stored and					<input type="checkbox"/>	
Test the website's language support to make that the appropriate languages are present and that visitors can simply					<input type="checkbox"/>	
Check the content translation to make sure it is accurate and suitable for the target language and culture.					<input type="checkbox"/>	
Check the date and time format to make that it is presented accurately and is appropriate for the user's location.					<input type="checkbox"/>	
Test the currency format to confirm that it is accurate and consistent with the user's area.					<input type="checkbox"/>	
Visuals that have been locally adapted: Verify that the website's images are suitable culturally for the intended audience.					<input type="checkbox"/>	
Check the website's links to make sure they are pertinent and reachable in the target area.					<input type="checkbox"/>	
Define the test's objectives and the users it is intended to serve.					<input type="checkbox"/>	
Make a list of tasks for visitors to the website to accomplish.					<input type="checkbox"/>	
Participant recruitment and instruction dissemination.					<input type="checkbox"/>	
As users complete the exercises, observe them and make notes about their experiences.					<input type="checkbox"/>	
Examine the outcomes to find areas that want improvement.					<input type="checkbox"/>	
Repeat the testing procedure after making adjustments to the website in light of the results.					<input type="checkbox"/>	
Decide which critical situations will be examined, such as periods of heavy website usage or periods of high traffic.					<input type="checkbox"/>	
Create a test environment that closely resembles the production environment.					<input type="checkbox"/>	

To mimic high-traffic situations on the website, use load-testing tools.					<input type="checkbox"/>	
During the test, keep an eye on the website's resource usage and performance.					<input type="checkbox"/>	
Examine the findings to find opportunities for improvement.					<input type="checkbox"/>	
Implement improvements, then conduct further tests as necessary.					<input type="checkbox"/>	
Define the components that will be integrated and the test's scope.					<input type="checkbox"/>	
The stages and duties to be carried out during the testing process should be outlined in a test plan.					<input type="checkbox"/>	
Create a test environment that closely resembles the production environment.					<input type="checkbox"/>	
To verify the elements' interactions and functionality, integrate the components and carry out the test tasks.					<input type="checkbox"/>	
Observe and document the testing process outcomes.					<input type="checkbox"/>	
Define the test's parameters and the intended audience for the participants.					<input type="checkbox"/>	
Make a test plan that lists the scenarios and tasks that will be tested.					<input type="checkbox"/>	
Participants should be chosen from the target user group.					<input type="checkbox"/>	
Give participants access to the website and clear instructions.					<input type="checkbox"/>	
Take notes on the participants' experiences as you watch them perform the activities.					<input type="checkbox"/>	
Adapt the webpage in response to user suggestions.					<input type="checkbox"/>	
Repeat the testing procedure as often as necessary until the website satisfies the demands and requirements of its intended audience.					<input type="checkbox"/>	
Determine which parts of the website have been impacted by updates or modifications.					<input type="checkbox"/>	
Make a test plan outlining the examinations to be carried out in these areas.					<input type="checkbox"/>	
Run the tests to confirm the functionality is still intact.					<input type="checkbox"/>	
Compare the test findings to what was anticipated.					<input type="checkbox"/>	
Implement any fixes required, then repeat the tests as necessary.					<input type="checkbox"/>	
Tests should be integrated into the development process, so they run automatically when changes are made.					<input type="checkbox"/>	
To cut down on testing time and labor requirements, automate as many tests as you can.					<input type="checkbox"/>	
Create a test environment that closely resembles the production environment.					<input type="checkbox"/>	
Regularly run tests and keep an eye out for any changes to the website.					<input type="checkbox"/>	
Examine the test findings to look for any problems or potential areas for improvement.					<input type="checkbox"/>	
Use a range of mobile devices, such as smartphones and tablets, to access the website. You can use LambdaTest Real device cloud.					<input type="checkbox"/>	
Make sure the website works properly on every device and that all of the content is visible and accessible.					<input type="checkbox"/>	
Check the website's navigation, forms, buttons, and other interactive features for functionality.					<input type="checkbox"/>	
Check the website's responsiveness and speed when loading it on mobile devices.					<input type="checkbox"/>	
Examine the website's behavior in various mobile browsers, including Chrome and Safari.					<input type="checkbox"/>	
Make any changes required to make the website more mobile-friendly.					<input type="checkbox"/>	
Create test accounts with payment gateways and set up the web site's payment choices.					<input type="checkbox"/>	
Process test transactions to ensure that the payment gateway integration is working properly.					<input type="checkbox"/>	
Make that sensitive data is appropriately protected and that the checkout process is safe.					<input type="checkbox"/>	
Test how the website behaves while accepting various payment methods, such as PayPal, credit cards, and other options.					<input type="checkbox"/>	
Verify that both successful and unsuccessful transactions are handled effectively by the payment processing system.					<input type="checkbox"/>	
During the payment procedure, keep an eye out for any website mistakes or problems and fix them as necessary.					<input type="checkbox"/>	
Make test data that precisely mimics the kinds of data that users will enter on the website.					<input type="checkbox"/>	

To confirm that the data is correctly stored in the database, test the data entry forms.					<input type="checkbox"/>	
After the data has been entered into the database, make sure it is accurate and consistent.					<input type="checkbox"/>	
To guarantee that the right data is retrieved and shown on the website, test the data retrieval procedures.					<input type="checkbox"/>	
Analyze how the website responds to different data entry and retrieval methods, such as sorting, filtering, and searching.					<input type="checkbox"/>	
Keep an eye out for and correct any website faults or difficulties with data integrity.					<input type="checkbox"/>	
Make sure the website's visual appeal and brand coherence by evaluating its overall look and feel.					<input type="checkbox"/>	
Check to see if the website's navigation is simple and intuitive.					<input type="checkbox"/>	
To make sure the color scheme is understandable and used by all users, test it out.					<input type="checkbox"/>	
Make sure the font is readable and consistent with the brand by evaluating it.					<input type="checkbox"/>	
Test how the website functions on various screens or on computers, smartphones, tablets, and other mobile devices.					<input type="checkbox"/>	
Keep an eye out for and fix any design-related flaws or difficulties on the website.					<input type="checkbox"/>	
You can make sure that your Wix website offers a good user experience and is visually appealing to visitors by testing the UI design.					<input type="checkbox"/>	
Check the CTAs' positioning and design to make sure they are obvious and conspicuous.					<input type="checkbox"/>	
Check to see if the CTAs are clear and well-written.					<input type="checkbox"/>	
Test how the website responds to user clicks on the CTAs, such as if it takes users to the right page or opens a pop-up form.					<input type="checkbox"/>	
Make any necessary tweaks by keeping an eye on the website's analytics to observe how users are responding to the CTAs.					<input type="checkbox"/>	
To make sure the CTAs work properly across all platforms, test them on various gadgets like desktops, laptops, tablets, and smartphones.					<input type="checkbox"/>	
To increase the effectiveness of the CTAs, continuously assess and enhance them.					<input type="checkbox"/>	
Check the website's content to make sure it is well-written, interesting, and relevant.					<input type="checkbox"/>	
Check the website's layout to make sure it is user-friendly and aesthetically pleasing.					<input type="checkbox"/>	
To make sure that interactive components, like animations, videos, and forms, are used to effectively capture and keep users' attention, evaluate their utilization.					<input type="checkbox"/>	
Check how the website responds when visitors click on buttons or fill out forms, among other user interactions.					<input type="checkbox"/>	
Keep an eye on the website's analytics to see how visitors are interacting with it and make any necessary changes.					<input type="checkbox"/>	
To increase user involvement, constantly assess and enhance the website.					<input type="checkbox"/>	
Check the website's content to make sure it is well-written, interesting, and relevant.					<input type="checkbox"/>	
Check the website's layout to make sure it is user-friendly and aesthetically pleasing.					<input type="checkbox"/>	
To make sure that interactive components, like animations, videos, and forms, are used to effectively capture and keep users' attention, evaluate their utilization.					<input type="checkbox"/>	
Check how the website responds when visitors click on buttons or fill out forms, among other user interactions.					<input type="checkbox"/>	
Keep an eye on the website's analytics to see how visitors are interacting with it and make any necessary changes.					<input type="checkbox"/>	
To increase user involvement, constantly assess and enhance the website.					<input type="checkbox"/>	
Verify that the website's security controls, such as encryption and authentication, are strong and reliable.					<input type="checkbox"/>	
Check how the website responds when sensitive data, like payment information or login credentials, is entered or submitted.					<input type="checkbox"/>	
Check to make sure that sensitive data is safely kept and properly encrypted.					<input type="checkbox"/>	
Analyze how the website responds to unauthorized access efforts, such as spotting and thwarting hacking attempts.					<input type="checkbox"/>	
Check the website's security logs frequently to check for security breaches and deal with them as necessary.					<input type="checkbox"/>	

To maintain the safety of sensitive user data, constantly assess and enhance the website's security procedures.					<input type="checkbox"/>	
Check to see if the website's server and user browser connections are encrypted using a secure protocol, such as HTTPS.					<input type="checkbox"/>	
Check the certificate of the website to make sure it is valid and provided by a reputable certificate authority.					<input type="checkbox"/>	
Test how the website will act when users connect to it securely, for example, by showing a secure connection message or a padlock icon in the browser.					<input type="checkbox"/>	
Keep an eye out for any security lapses or unauthorized access attempts on the website and take the necessary action to fix them.					<input type="checkbox"/>	
Code and files of the website for any known malware and remove it if it is.					<input type="checkbox"/>	
Check the effectiveness and configuration of the website's security measures, including firewalls and intrusion detection systems.					<input type="checkbox"/>	
Keep an eye out for any indications of malware or other harmful attacks, such as odd activity or poor performance, on the website.					<input type="checkbox"/>	
Test the website's response to an attempt to upload or run harmful code, including the ability to recognize and stop the action.					<input type="checkbox"/>	
Update the website's security features and regularly scan it for malware to stay secure against new threats.					<input type="checkbox"/>	
Select a trustworthy vulnerability scanning program, like Qualys or Nessus, and set it up to check your Wix website.					<input type="checkbox"/>	
Plan routine scans to be carried out at least once per month, or more often if necessary.					<input type="checkbox"/>	
To find any potential security vulnerabilities, examine the findings of the vulnerability scans.					<input type="checkbox"/>	
The most important vulnerabilities should be prioritized and fixed first.					<input type="checkbox"/>	
After fixing the vulnerabilities, run the vulnerability scans again to make sure they were properly fixed.					<input type="checkbox"/>	
Keep an eye out for fresh vulnerabilities on the website and patch them right away.					<input type="checkbox"/>	
Consider the password specifications for the website, such as the minimum length, complexity, and expiration.					<input type="checkbox"/>	
Make the website employ secure password storage and transmission techniques like salting and hashing.					<input type="checkbox"/>	
Test how the website responds when users try to use passwords that are too simple to guess, for example, by forbidding such passwords or requiring stronger ones.					<input type="checkbox"/>	
Keep an eye out for any indications of illegal access or security breaches involving passwords on the website.					<input type="checkbox"/>	
Make sure the website's password policies are consistently reviewed and updated to match the most recent industry standards for security and privacy.					<input type="checkbox"/>	
Regular updates are necessary to address bugs and security flaws in the website's software and plugins.					<input type="checkbox"/>	
Keep track of user comments and make use of them to enhance the usability and experience of the website.					<input type="checkbox"/>	
Keep track of website traffic, user activity, and other important information to inform continuous website improvements.					<input type="checkbox"/>	
Run frequent A/B tests to compare the effects of various website design and functionality modifications on user engagement and conversion rates.					<input type="checkbox"/>	
Keep an eye on the website's error logs to rapidly spot and fix any problems.					<input type="checkbox"/>	
Create a thorough testing strategy that details the scope of the testing, the testing objectives, and the tests that will be carried out before you begin the testing process.					<input type="checkbox"/>	
Engage stakeholders, such as product owners, developers, and end users, in the testing process to obtain feedback and make sure that everyone's viewpoints and needs are taken into account.					<input type="checkbox"/>	
Automate repetitive, time-consuming procedures when you can to save time and make sure that tests are reliable and consistent.					<input type="checkbox"/>	
Organize, monitor, and report on testing activities by using test management solutions, such as test case management software					<input type="checkbox"/>	