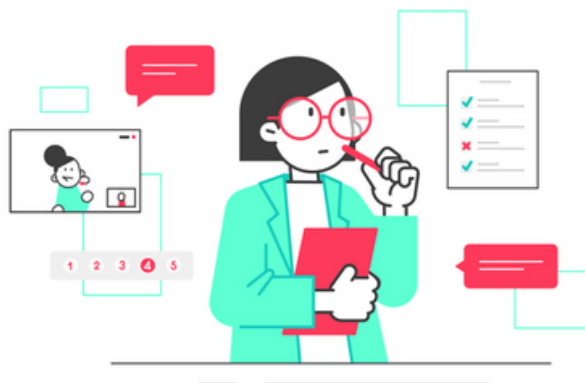


Website Testing



Test Scenarios For Website Testing

Test Cases For Header Section

- Verify the header section added to the website.
- Verify header section is aligned.
- Verify icons are aligned with the text if added to the header.
- Verify icons added should be related to the link text.
- Verify whether the link text should be readable or not.
- Verify whether the logo of the website added on the header is aligned or not.
- Verify the same header used on whole website pages.
- Verify header is sticky on the whole page or fixed as per requirements and design.
- Verify whether all links should be opening on the header or not.
- Verify by clicking on the link on the header the correct page should be open.
- Verify the home page should be open on clicking on the logo on all pages.
- Verify on the mouse hover color change or not for the link added on the header menu.
- Verify that selected header links should remain ACTIVE to inform the user about the clicked screen/page.
- Verify whether the search bar is added to the header menu or not.
- Verify header and body section don't look the same. The header and body section must be distinguished.
- Verify icon color should also change on mouse hover on the header if icons are added.
- Verify dropdown options added on header shown on mouse hover or click.



Test Scenarios For Website Testing

Test Cases For Footer Section

- Verify the footer section is aligned at the end of the page.
- Verify there should be no extra white space at the end of the footer on high-screen resolutions.
- Verify element is aligned at the footer section or not.
- Verify footer section is the same for all pages.
- Verify the logo shown at the footer.
- Verify logo is aligned on the footer.
- Verify from any page on click on the logo home page should be open.
- Verify by clicking on the links correct pages should be loaded.
- Verify all social links with icons added to the footer.
- Verify no spelling mistakes for the text on the footer section.
- Verify there must be equal space for the elements links, button, and social
- links from top and bottom at the footer section.
- Verify no broken link is found on the footer.
- Verify whether the subscription to the newsletter section presents or not.
- Verify whether the subscribe to the newsletter email field with subscribe button present or not.
- Verify validation on the email field for subscribing to the newsletter added or not.
- Verify an error message shown on blank input on click on the Subscribe button.
- Verify confirmation message should be shown if the user subscribed successfully.
- Verify mouse cursor changes from a pointer to a hand on the link.
- Verify whether the copyright section is added to the footer or not.



Test Scenarios For Website Testing

Test Cases For Upload File/Image

- Verify upload file button or link is present.
- Verify the upload button or link should be clickable.
- Verify that the whole button including the button text should be clickable.
- Verify text upload on the button.
- Verify icon added with the upload button is in the design and is aligned or not.
- Verify on click on the Upload button window should be open to select the file.
- Verify cancel button is working. On click on the cancel button window should be closed.
- Verify that the user can be able to select and upload multiple files if required.
- Verify users can upload multiple files at once.
- Verify the order of the file should be the same as the files uploaded or both cases one by one and multiple files uploaded.
- Verify that the user can only be able to upload the allowed files only. For example doc, Docx or pdf, or image files like jpg, png, etc.
- Verify a proper error message should be shown in case the user tries to upload the file which is not allowed. File type not allowed.
- Verify an error message should be shown in case the user tries to upload files more than the allowed limit.
- Verify on uploading file loader should be shown.
- Verify there should be some indication on the upload file.
- Verify on upload a locked file password popup should be shown
- Verify file should be uploaded if the user adds the correct password for the locked file.
- Verify a proper error message should be shown in case if password added for the protected or locked file is not correct.



Test Scenarios For Website Testing

Test Cases For Upload File/Image

- Verify there should be an indication on file upload.
- Verify that the file name should be the same and displayed after uploading the file.
- Verify that the uploaded file extension should be shown with the file name.
- Verify that the file size should be shown under the file name.
- Verify an error message shown if the file size is large than the allowed one.
- Verify an error message if the file is empty and has no content.
- Verify the application behavior by uploading a large name file.
- Verify ... 3 dots should be shown in case the file name is too large and disturbs the design.
- Verify upload functionality is working and functional by uploading a file.
- Drag and drop functionality should work properly for the allowed file types.
- Verify on the drop file, the file should not open on the browser.
- Verify on drop file it should not download.



Test Scenarios For Website Testing

Login Test Cases

- Verify the user credential remained on the field after clicking remember and get back to the login screen again.
- Verify that the user will be able to log in with their account with the correct credential.
- Verify that the user will get into their dashboard screen after login in with the correct credentials.
- Verify that the user can access all controls and elements by pressing the Tab key from the keyboard.
- Verify that the user can log in by entering valid credentials and pressing Enter key.
- Verify that the user can log in by entering valid credentials and clicking on the login button.
- Verify that the password entered should be in encrypted form.
- Verify whether an eye icon is added to the password field or not.
- Verify that the user can be able to view the password by clicking on the eye icon.
- Verify line spacing added on password on mac.
- There should be an email verification check, as the user verifies the email address then the user is able
- to view the dashboard and access features.
- Add a captcha on the login form to prevent the robot attack.
- Verify the error message should display after just entering an email address and leaving the password field blank.
- Verify the error message should display after just entering a password and leaving the email field blank.
- Verify the error message should display after entering the invalid credentials.
- Verify the error message should display after entering an invalid email format.



Test Scenarios For Website Testing

Login Test Cases

- Verify the displayed error message grammar should be correct.
- Verify the displayed error message spell should be correct.
- Check logged in user should not log out on closing the browser.
- Verify the login session timeout duration. So, once logged in a user can not be authenticated for a lifetime.
- Verify logged-in user doesn't log out by clicking the back button on the browsers tab.
- Verify that there is a limit to the total number of unsuccessful login attempts. Therefore, users cannot
- use brute force mechanisms to try all possible username-password combinations.
- Verify logged-in user copies the URL and pastes it into a new browser window, it should redirect to the login page.
- Check login by google and all social options for login in the private window separately.
- As the user signs in, on the home page, there is no need for displaying Sign Up or Try Now, etc (if the user logged in).
- Add rate limit on login. After how many attempts user should be able to restrict by the app for the wait.
- Verify it should not be always in loading in case the user adds an invalid email and password.
- Verify all the functionalities should be working condition as the user sign-in from social login i.e. Facebook and google.
- Prevent login page from SQL injection attack.



Test Scenarios For Website Testing

Test Cases For Registration

- Verify by clicking on the submit button for blank input.
- Verify all fields related to registration present on the registration form.
- Password field should have validation for a minimum of 8 to maximum of 16 characters, must contain one special character, at least one uppercase character, and have a numerical.
- Verify password added by the user should be protected, encrypted, and shown in an asterisk(***)).
- Verify whether the validation is added for the password and confirm whether passwords are the same or not.
- Verify an eye icon added to the password and confirm the password field.
- Verify by clicking on the eye icon password should be shown for both passwords and confirm password fields.
- Verify captcha is added to the form or not. Captcha added due to security. Hidden or visible may be added according to need.
- Verify example or dummy data shown as placeholder text in the fields. It helps the user to register their account without facing any issues.
- Verify that user-added information is not removed from the fields in case of any validation fails. Can be done when client-side validation is implemented.
- Verify possible validation should be done on the client-side whenever possible.
- Verify that validation is added to the email field, only valid emails should be allowed to register successfully.
- Verify that the user adds blank spaces and clicks on the register button an error message should be shown.
- Verify that the user can navigate or access the different controls by pressing the 'Tab' key on the keyboard.



Test Scenarios For Website Testing

Test Cases For Registration

- Verify users can register successfully by entering valid credentials.
- Verify that the user is not allowed to register an account with the same registered email by adding plus for example useractual+1@gmail.com.
- Test by trying to register with an already registered email address.
- Verify the email verification link was sent to the user's email address successfully.
- Verify that the user should not be able to access the application, software, or pro features until the
- user verifies its email by clicking on the link sent in the email.
- Verify the user is informed to check the spam folder if no email link is found in the inbox.
- Verify Resend Link option is present if the user did not receive the link in the email.
- Verify resend email link becomes disabled if the user continuously clicks on the Resend Link. Set a limit
- max of five times to send the link then give the user a rest.
- If the user signup with email and social platform and both have the same email, consider it one email
- uniquely not the two separate accounts.
- Verify that the required fields are not filled in and clicking the Register button will result in a validation error message.
- Verify all spelling mistakes on the Register page.



Test Scenarios For Website Testing

Test Cases For Forgot Password

- Verify that the forget password link should be present on the login screen.
- Verify that on clicking on the forget password link forget password page should open.
- Verify that the email field is present on the forget password page to recover the password.
- Verify as the user updated password, the user should log out from all browser and devices.
- Verify that storage for the database on forgot password.
- Verify that an email validation is added to the email field.
- Verify Submit button should be present on the page.
- Verify the whole button should be clickable not only the button text.
- Verify that the link sent to the user should expire after a certain time.
- Verify sent password link should be disabled on clicking multiple times on the link or as per specification and requirement.
- Verify the error message should be displayed after entering an unregistered user email id.
- Verify the displayed error message for unregistered should be meaningful.
- Verify the confirmation message check your email to recover the password should be
- displayed after clicking on the button by entering the registered email id.
- Verify that the user will get an email after entering a valid email id in forget password.
- Verify the email which the user gets against forgot password should be displayed in the inbox, not in the spam folder.
- Verify the error message should be displayed when clicking on the recover button without entering the email id.



Test Scenarios For Website Testing

Test Cases for button

- Verify button present on the page as per the design on the web page.
- Verify the button colour same as per design.
- Verify icon added on the button if added in the design. for example Upload or download icon with the button.
- Verify icon added on the button must be aligned with button and button text or not.
- Verify width and height for the button.
- Verify border radius is applied on the button or not.
- Verify that the width and height of the buttons used on the website are the same or not as per design.
- Verify button text related to the functionality of the tool on the web page.
- Verify button is enabled/clickable or not by clicking on the button.
- Verify colour changed on the mouse hover or not.
- Verify colour changed on mouse hover the same as per design.
- Verify user can be able to open button link in a new tab by right click on the button, Open link new tab option shown or not.
- Verify whether pressing the Ctrl button on the keyboard and click on the button opens a new tab or not. It should be according to the requirements.
- Verify the whole button should be clickable not only the button text.
- Verify values added by the user on clicking on the submit button are saved correctly in the database.
- Verify the user should not be allowed to click on the submit form/page button multiple times intentionally or unintentionally.
- Verify the desired action is performed by clicking on the button or not.
- Verify the spelling for the button text is correct or not.



Test Scenarios For Website Testing

Test Cases For Radio Buttons

- Verify radio buttons present on the page as per design.
- Verify the size of the radio button should be the same as per design.
- Verify style and color for the radio buttons should be the same as per requirements or not.
- Verify label text present on the page with the radio buttons.
- Verify the label text for the radio button added in the same sequence as per specification.
- Verify spellings for the label text with the radio buttons are correct or not.
- Verify if the label text aligned with the radio buttons or not.
- Verify if the radio button is selectable and unselectable or not by clicking all radio buttons.
- Verify on clicking on the label text, whether the radio button value is selected or not.
- Verify only one value from the radio buttons can be selected or not.
- Verify user can choose any option from the radio buttons by pressing the tab key on the keyboard.
- Verify whether an error message is shown or not in case the user not select any value and click on the submit button
- Verify selected radio button value is saved in the database correctly or not.



Test Scenarios For Website Testing

Test Cases For Checkbox

- Verify that the checkbox present on the webpage is in the correct position.
- Verify the width and height of the checkbox.
- Verify the border radius for the checkbox rounded or corner edge.
- Verify the color for the tick by clicking the checkbox.
- Verify the checkbox is selectable by clicking on the checkbox with the mouse.
- Verify the checkbox is selectable by the keyboard.
- Verify the user can uncheck the checkbox by clicking on it.
- Verify if the user can select multiple checkboxes or not.
- Verify the label text present with the checkbox.
- Verify if the label text aligned with the checkbox or not.
- Verify on page load the very first checkbox selected by default and showing a tick sign.
- Verify whether clicking on the label text checkbox value is checked or not.
- Verify the spelling for the label text aligned with the check box.
- Verify same label text is not repeated with the checkboxes.
- Verify the order for the values or label text with the checkboxes.
- Verify whether user-selected check box values should be saved in the database by clicking on the Submit button or not.
- Verify check box can be uncheckable or not by clicking on the check box after selecting.
- Verify validation is added if no checkbox is checked and click on the Submit button and an alert or error message must appear.



Test Scenarios For Website Testing

Test Cases for URL field

- Verify by clicking in the input URL field that the user can access the field.
- Verify users can type URLs in the field.
- Verify user can paste the URL with the keyboard key URL in the field.
- Check by pasting the URL in the field with the help of a mouse. i.e right click and paste the text with paste option.
- Paste the URL and press enter key on the keyboard result generation process should be started.
- Check by adding a valid URL with https://. e.g <https://onlinetestcase.com/radio-buttontest-cases/>
- Check by adding a valid URL with http://.
- Verify by adding all the extensions or TLD's. .in, .be, .xyz, site etc.
- Check by adding spaces at the start of the URL and clicking on the button, spaces should not be considered.
- Check by adding spaces at the end of the URL spaces should be trimmed.
- Check by adding only the domain name without https://
- Check by without entering the URL in the field and clicking on the button. A proper error message should be shown. No URL found!
- Verify by adding an IP address of the website and clicking on the button.
- Check by adding a valid URL without extension.
- Check by adding only the name of the site without adding. dot in the URL field.
- Check by adding only the extension. <https://www.com>
- Check by adding the URLs of the maximum length. e.g <https://onlinetestcase.com/testcases-for-forgot-password/>

