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# 1. test checklist

Check that all the required fields are present on the registration page.

Check that the required/mandatory fields are marked with * against the field.

Check that for better user interface dropdowns, radio buttons and checkboxes, etc. fields are displayed wherever possible instead of just text boxes.

Check the page has both submit and cancel/reset buttons at the end.

Check that on clicking the submit button after entering all the required fields, and the data is sent to the server.

Check that clicking cancel/reset button after entering all the required fields, cancels the submit request, and reset all the fields.

Check that whenever possible, validation should take place on the client-side.

Check that not filling the mandatory fields and clicking the submit button will lead to the validation error.

Check that not filling the optional fields and clicking the submit button will send data to the server without any validation error.

Check the upper limit of the text boxes.

Check validation on the date and email fields (only valid dates and valid email Ids should be allowed.

Check validation on numeric fields by entering alphabets and special characters.

Check that leading and trailing spaces are trimmed.

Check that entering blank spaces on mandatory fields lead to validation error.