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| TEST PACKAGE **Page: 1** | | | |
| **System**: M-Store **Prepared by/Date:**  **Subsystem ID: Customer Registration module Tested by/Date: 04/27/2019** | | | |
| **Test Scenario: To collect the user registration data First Name, Last Name, Email, Password, Phone Number. Then collected data filled into a customer object to be transported and stored in the database, If the user inserts all required data correctly, then proceed the registration successfully, else decline the registration and ask the user to re-insert the incorrect fields.** | | | |
| No | **Test Case Description\*** | **Expected Results** | **Actual Results+** |
| 1. Test User Interface Appearance | | | |
| 1.a | Verify that all the specified fields are present on the registration page. | All fields are displayed in the registration page with its names and textboxes. | Pass. |
| 1.b | Verify that for better user interface, buttons and textboxes fields are displayed wherever possible. | Textboxes and buttons are well structured. | Pass |
| 1.c | Verify the page has both submit and cancel/reset buttons at the end. | It has Signup and Reset button. | Pass |
| 1. Test User Interface Functionality | | | |
| 2.a | Verify that clicking submit button after entering all the required fields, submits the data to the server. | Data was submitted to the server | Pass |
| 2.b | Verify that clicking cancel/reset button after entering all the required fields, cancels the submit request and resets all the fields. | After clicking cancel/reset button, all fields became empty | Pass |
| 1. Test Validation | | | |
|  | Verify that not filling the mandatory fields and clicking submit button will lead to validation error. | Validation error is showed saying: “Mandatory fields are not filled” | Pass |
|  | Verify that not filling the optional fields and clicking submit button will still send data to server without any validation error. | Data is sent to the server when Submit is clicked, even without filling optional fields. | Pass |
|  | Check validation on email field (only valid email Ids should be allowed. | If email does not contain @ sign, validation error is shown. | Pass |
|  | Check validation on numeric fields by entering alphabets and special characters. | Validation error is shown when alphabets or special characters are entered into numeric fields. | Pass |
|  | Verify that leading and trailing spaces are trimmed. | Spaces are trimmed. | Pass |
|  | Verify that entering blank spaces on mandatory fields lead to validation error. | Validation error is shown. | Pass |
| 1. Test Connectivity | | | |
| 4.a | Verify that after making a request to the server and then sending the same request again with the same unique key will lead to server-side validation error. | Server-side validation error is shown. If you the send to the server with same email an error message will display. | Pass |
| **Test Results Checked by/Date:** | | | |

*Notes*

*\* Specify input data where applicable.*

*+ Provide an error report number whenever errors are encountered. The number provides cross-reference to Error Report for ease of referencing.*