Readme – Testcase Overview

The testcases in TS1_Test_Suite_Scenario will be executed in the following sequence:

| No. | Testcase | Test Objectives | Remarks |
|-----|---|--|---|
| 1 | TC3_Negative_Empty Fields | To verify the error messages are displayed for all the mandate fields To verify the form is not submitted when the fields are not entered | |
| 2 | TC4_Negative_Attempt submission without First Name (Toggle Gender Radiobutton) | To verify radio button selection is mutually exclusive To verify multiple checkboxes selection are allowed To verify if "First Name" is removed, the form is not submitted | |
| 3 | TC5_Negative_Attempt submission with Invalid Email and invalid mobile number | To verify field validation for invalid email and invalid mobile | |
| 4 | TC6_Negative_Invalid Mobile Number Format Future Date with No Hobbies selected | To verify field validation for invalid mobile format To verify for future date field validation To verify at least 1 Hobby is required to be selected for the Hobby field validation | |
| 5 | TC7_Negative_Wrong Date Format | To verify field validation for date format | |
| 6 | TC8_Negative_Exceed File Size | 1. To verify when a file that exceed 7MB is uploaded, the file is not uploaded | Please use POC Files.pdf for this instead as FileSizeExceed.pdf is too big to upload in GitHub. POC Files.pdf is uploaded in GitHub main. To replace the file path to the required location and the |

| | | | | file name to POC Files.pdf |
|----|--|--------|---|---|
| 7 | TC9_Negative_File Validation | v | To verify for both invalid and valid file type validation (*wma, c.cda, *docx, *jpg) | Select the required file from Data Files >File Upload. To replace the file path directory. |
| 8 | TC2_Positive_Successful Submission (All fields) | S | To verify the form is successfully ubmitted when all the fields are entered | |
| 9 | TC1_Positive_Successful Submission (Mandate fields) | S | To verify the form is successfully ubmitted when all the mandate ields are entered | |
| 10 | TC10_DataDriven_Successful Submission | v b | To verify the form is entered with various data sets using data sinding and are successfully ubmitted | Refer to Data Files > FormDataDriven> DataDriven |