**Test Case**

**Test Case #:** 1.1

**System:** PC

**Designed by:** Alison Legge

**Executed by:**

**Test Case Name:** Adding and saving a new contact

**Short Description:** Test the add and save contact button

**Design Date:** 01/17/2017

**Execution Date:**

**Pre-conditions:**

The user has a mouse, keyboard and the Address Book application open and visible on the display.

There is enough memory on the computer to handle the size of an address book.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Step** | **Action** | **Expected System Response** | **Pass/**  **Fail** | **Comment** |
| 1 | Select ‘Create a new Contact’. | The system displays frame that to with textboxes and labels to enter field. |  |  |
| 2 | **Check post-condition 1** |  |  |  |
| 3 | Fill out information for the new contact, this must include first name or last name and one other field. | The system displays the text the user has entered. |  |  |
| 4 | Select ‘Save’. | The system displays a message box that states ‘Person saved’. |  |  |
| 5 | **Check post-condition 2** |  |  |  |

**Post-conditions:**

1. A window opens displaying labels and text fields for user to enter contact information.

2. The new contact is saved to the address book.