Java Air Test Case Specification

TC\_u2.2.1\_exception\_v0.1

# Test case specification identifier

This Test Case is defined in TDS\_u2.2.1\_v0.1 and has the unique identifier ‘TC\_u2.2.1\_exception\_v0.1’

# Test items

This design specification is to test the ‘New User Account Registration Use Case’, as defined in Section 2.2.1 in SRS v4.2.

# Input specifications

1. Launch Java Air Program.
2. Clicks on the Login button.
3. Clicks on the Register button
4. Fills in information
   1. Type ‘Lisa’ to the ‘First’ field.
   2. Type ‘Simpson’ to the ‘Last’ field.
   3. Select ‘Jan. 1st 1990’ in the ‘Birthday’ field
   4. Select ‘Female’ in the ‘Gender’ dropdown
   5. Type ‘2200 169th St.’ in the ‘Address’ text box.
   6. Type ‘Hammond’ in the ‘City’ textbox.
   7. Type ‘IN’ in the ‘State’ textbox.
   8. Type ‘46321’ in the ‘Zip’ textbox.
   9. Type ‘219-123-4567’ in the ‘Phone’ textbox.
   10. Type ‘[lisasimpson@gmail.com](mailto:lisasimpson@gmail.com)’ in the ‘Email’ textbox.
   11. Type ‘abc45678’ in the ‘Password’ textbox.
   12. Leave the ‘Confirm Password’ textbox empty.
   13. Click ‘Submit’ button.

# Output specifications

1. System shall display the home page.
2. System shall display the Login page.
3. System shall display the Register page.
4. System shall display an error message.

# Environmental needs

## Hardware

A regular desktop computer with at least 1.0GHz CPU and 1GB memory is needed to execute the software. A regular mouse and keyboard are needed.

## Software

Java 1.8 is needed to execute the software.

## Other

N/A

# Special procedure requirements

N/A

# Intercase dependencies

N/A