Java Air Test Case Specification

TCS\_JA\_Attr\_Reservation\_v1.0

# Test case specification identifier

This Test Case is defined in TDS\_1\_v1.1 and has the unique identifier ‘TCS\_JA\_Attr\_Reservation\_v1.0’

# Test items

This design specification is to test the ‘Attributes of the Reservation’, as defined in Section 3.2.4.1 in SRS v4.2.

# Input specifications

1. Reservation Number
2. List of Passengers
3. Departure Flight
4. Returning Flight
5. Number of Checked Bags
6. Payment Type
7. Amount of Points to Redeem
8. Amount Paid
9. Billing Information
10. Reservation Status

# Output specifications

1. JAR-4 numbers
2. Int
3. Int
4. Int
5. Int
6. String
7. Int
8. Int
9. String
10. String

# 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