[0. Main Menu]: 1. Login to Your User Type

2. Display Flight Schedule

3. Display Today’s Flights

4. Write to File

5. Read from File

6. Exit

[/Main Menu]

[1. Login to Your User Type]: 1. Airline Agents

2. Operations Manager

[/Login to Your User Type]

[2. Display Flight Schedule]: displays flight schedule

[/Display Today’s Flights]

[3. Display Today’s Flights]: displays today’s flights

[/Display Today’s Flights]

[4. Write to File]: write to database new info

[/Write to File]

[5. Read from File]: read from database saved info

[/Read from File]

[6. Exit]: program exits

[/Exit]

[1. Airline Agents]: 1. Enter Passenger Info

2. Update Passenger Info

3. Cancel Booking

4. Query Booking

5. Display Boarding Pass

6. Return to Main Menu

[/Airline Agents]

[2. Operations Manager]: 1. Schedule a Flight

2. Update a Flight

3. Cancel a Flight

4. Return to Main Menu

[/Operations Manager]

[1. Enter Passenger Info]: enter passenger info (name, addr, tel…) + book on flight (flight# + date)

[/Enter Passenger Info]

[2. Update Passenger Info]: edit passenger info (name, addr, tel…)

[/ Update Passenger Info]

[3. Cancel Booking]: remove passenger from flight (flight # + seat)

[/Cancel Booking]

[4. Query Booking]: 1. Flight

2. Passenger Passport

3. Name

[/Query Booking]

[5. Display Boarding Pass]: boarding pass of passenger (using passport) depending flight number

[/ Display Boarding Pass]

[6. Return to Main Menu]: returns to [0. Main Menu]

[/Return to Main Menu]

[1. Schedule a Flight]: enter flight info (dep city, arr time, arr city, airport…)

[/Schedule a Flight]

[2. Update a Flight]: edit flight info

[/Update a Flight]

[3. Cancel a Flight] remove flight from schedule

[/ Cancel a Flight]

[4. Return to Main Menu]: returns to [0. Main Menu]

[/Return to Main Menu]

[1. Query by Flight]: search for booking by flight number

[/Query by Flight]:

[2. Query by Passenger Passport]: search for booking by passenger passport number

[Query by Passenger Passport]

[3. Query by Name]: search for booking by passenger name

[/Query by Name]