**DATABASE TABLES**

**USER TABLE:**

1. USER-ID(PRIMARY KEY, AUTO INCREMENT)
2. NAME
3. EMAIL
4. PHONE
5. AGE
6. GENDER
7. ADDRESS
8. PASSWORD
9. SECURITY\_QUESTION\_ID
10. SECURITY ANSWER
11. ROLE\_ID(FOREIGN KEY TO ROLE TABLE)
12. CREATED AT
13. UPDATED AT

**ROLE TABLE:**

1. ROLE\_ID(PRIMARY KEY)
2. ROLE NAME

**SECURITY QUESTION TABLE:**

1. SECURITY QUESTION\_ID(PRIMARY KEY)
2. SECURITY QUESTION

**PACKAGE TABLE:**

1. PACKAGE\_ID(PRIMARY KEY)
2. PACKAGE NAME
3. IMAGE
4. STARTING\_PRICE

**CITIES:**

1. CITY\_ID(PRIMARY KEY)
2. PACKAGE\_ID(FOREIGN KEY TO PACKAGE TABLE)
3. CITY NAME
4. IMAGE
5. DURATION
6. STARTING\_DATE
7. ENDING\_DATE
8. DAY 1 DESCRIPTION
9. DAY 2 DESCRIPTION
10. DAY 3 DESCRIPTION
11. CITY PRICE

**HOTELS TABLE:**

1. HOTEL\_ID(PRIMARY KEY)
2. CITY\_ID(FOREIGN KEY TO CITY TABLE)
3. NAME
4. ADDRESS
5. CHECK\_IN\_DATE
6. CHECK\_OUT\_DATE
7. RATE\_PER\_PERSON
8. STAR\_RATING

**FLIGHT TABLE:**

1. FLIGHT\_ID(PRIMARY KEY)
2. CITY\_ID(FOREIGN KEY TO CITY TABLE)
3. SOURCE
4. DESTINATION
5. SCHEDULED\_DATE
6. DEPARTURE\_TIME
7. ARRIVAL\_TIME
8. RATES

**BOOKING TABLE:**

1. BOOKING\_ID
2. USER\_ID(FK TO USER)
3. CITY\_ID(FK TO CITY)
4. HOTEL\_ID(FK TO HOTEL)
5. FLIGHT\_ID(FK TO FLIGHT)
6. TOTAL\_PRICE
7. STATUS
8. BOOKING DATE

**TRANSCATION TABLE:**

1. TRANSACTION-ID(PRIMARY KEY)
2. BOOKING\_ID(FK TO BOOKING TABLE)
3. PAYMENT\_DATE
4. AMOUNT

**PASSENGER TABLE:**

1. PASSENGER-ID(PRIMARY KEY)
2. BOOKING\_ID(FK TO BOOKING TABLE)
3. NAME
4. AGE
5. GENDER
6. ADDRESS
7. DOCUMENT NAME
8. DOCUMENT ID