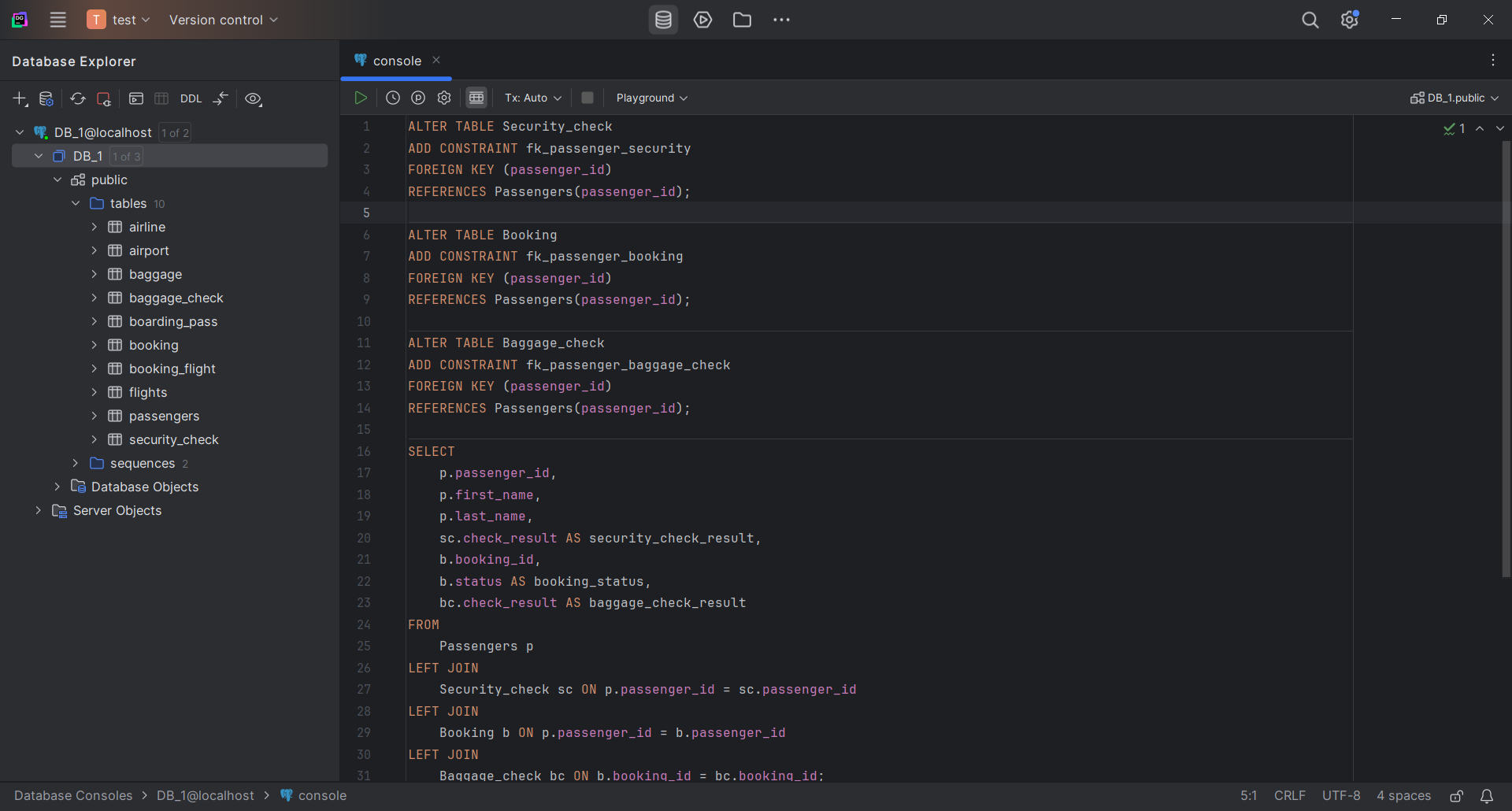
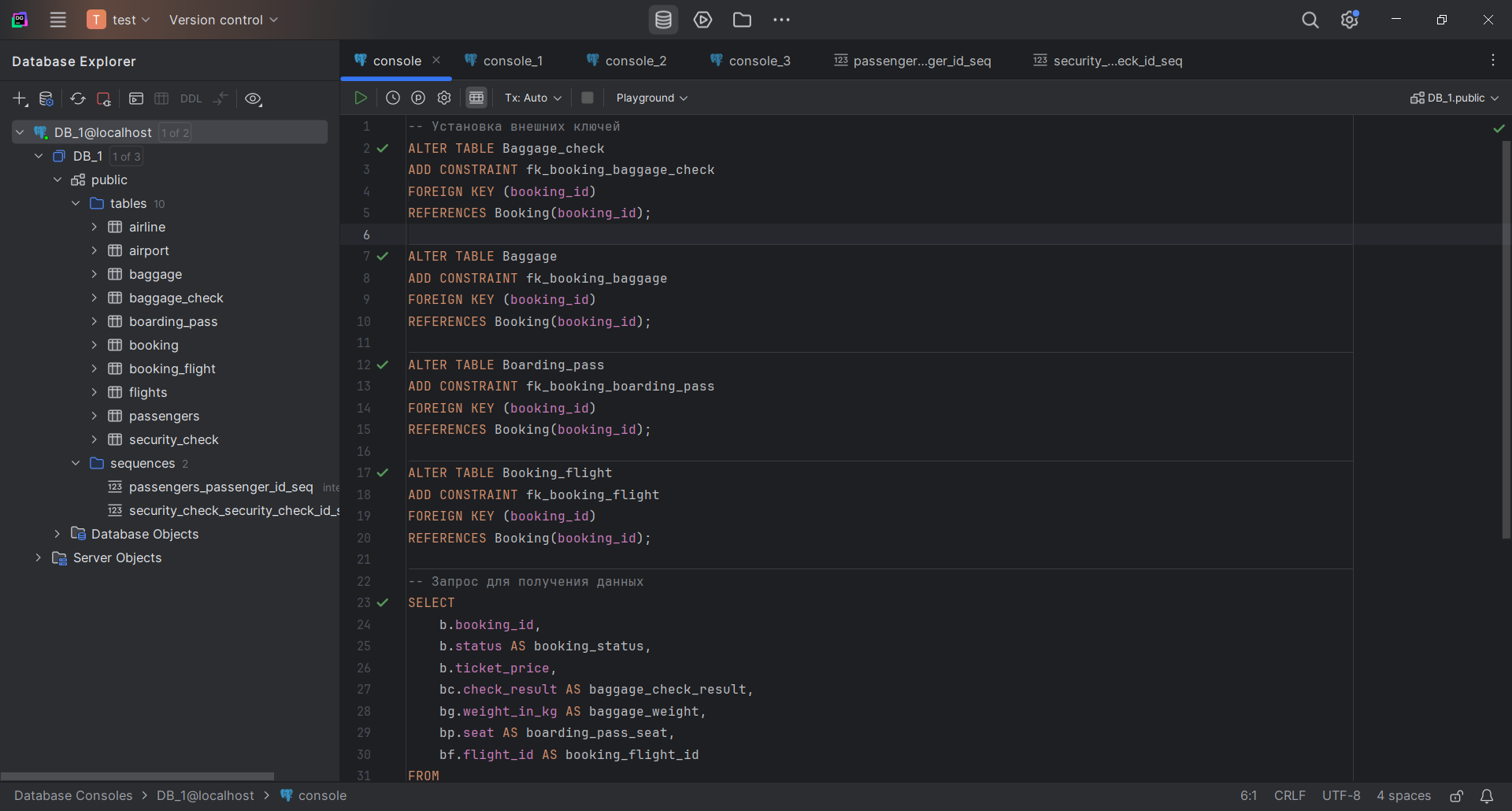
Lab 2

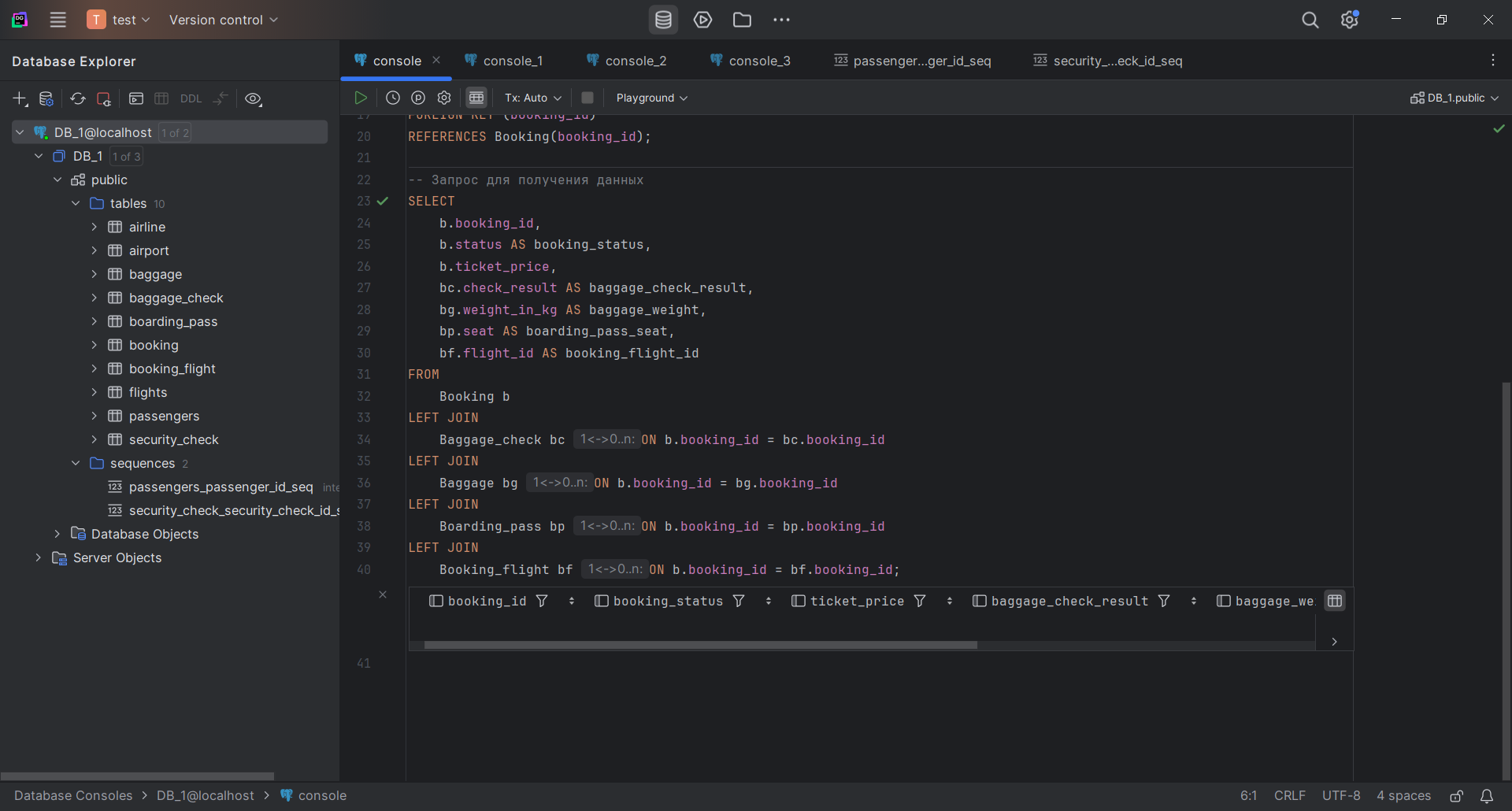
Make a relationship between following tables (20%):

- Passengers with Secuitiry\_check, Booking, Baggage\_check by passenger\_id;

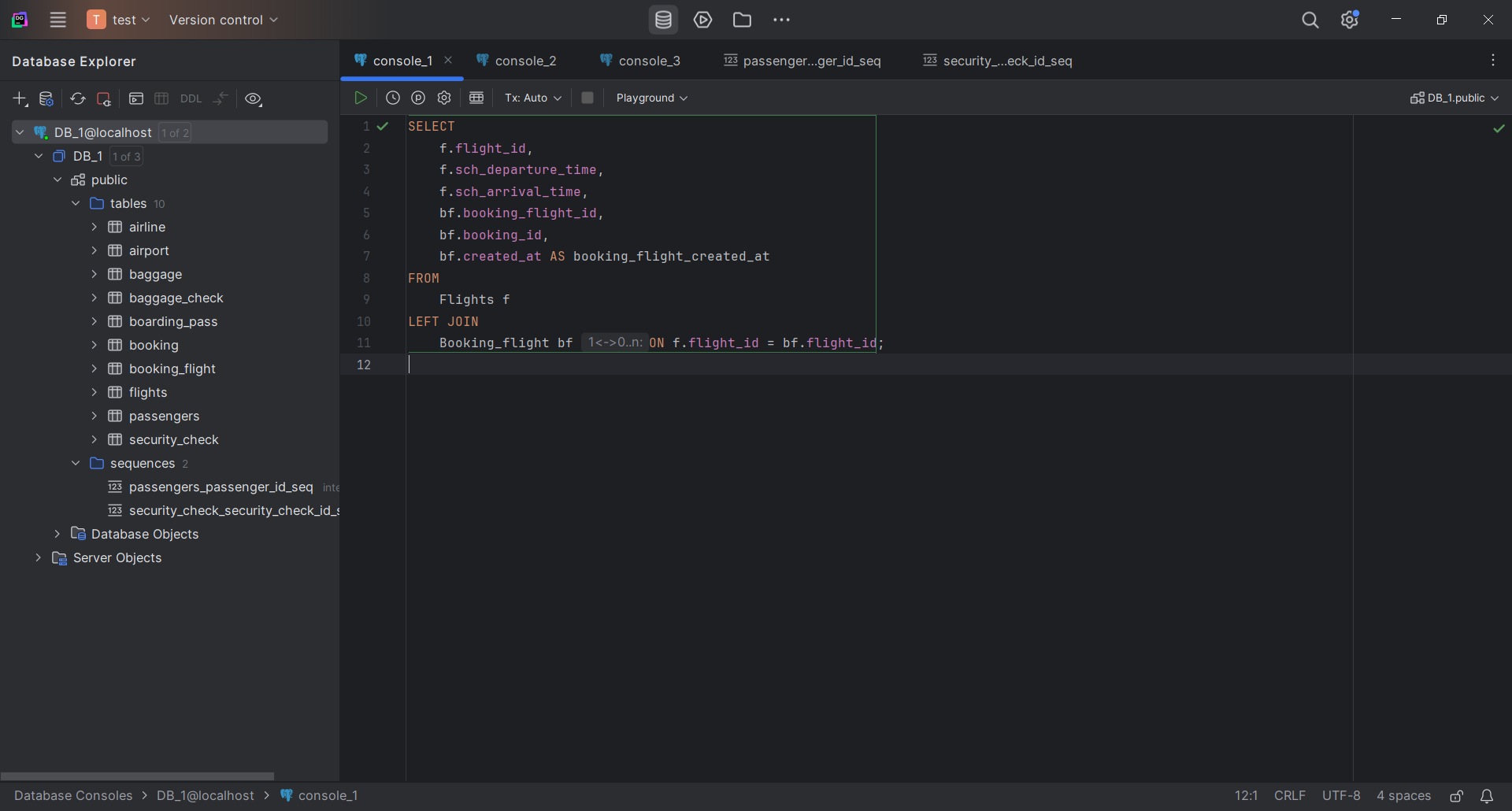


-Booking with Baggage\_check, Baggage, Boarding\_pass, Booking\_flight by booking\_id;

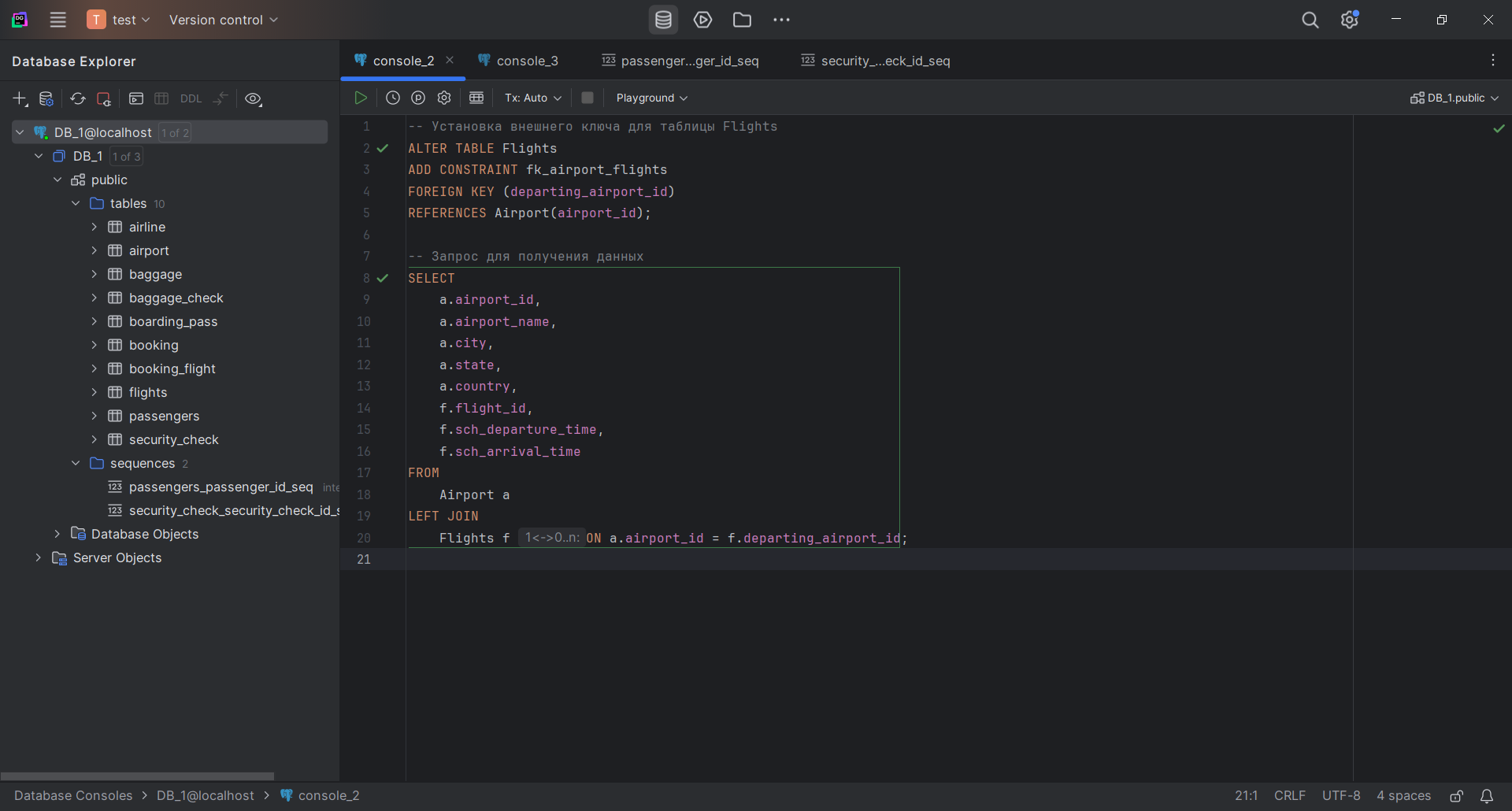




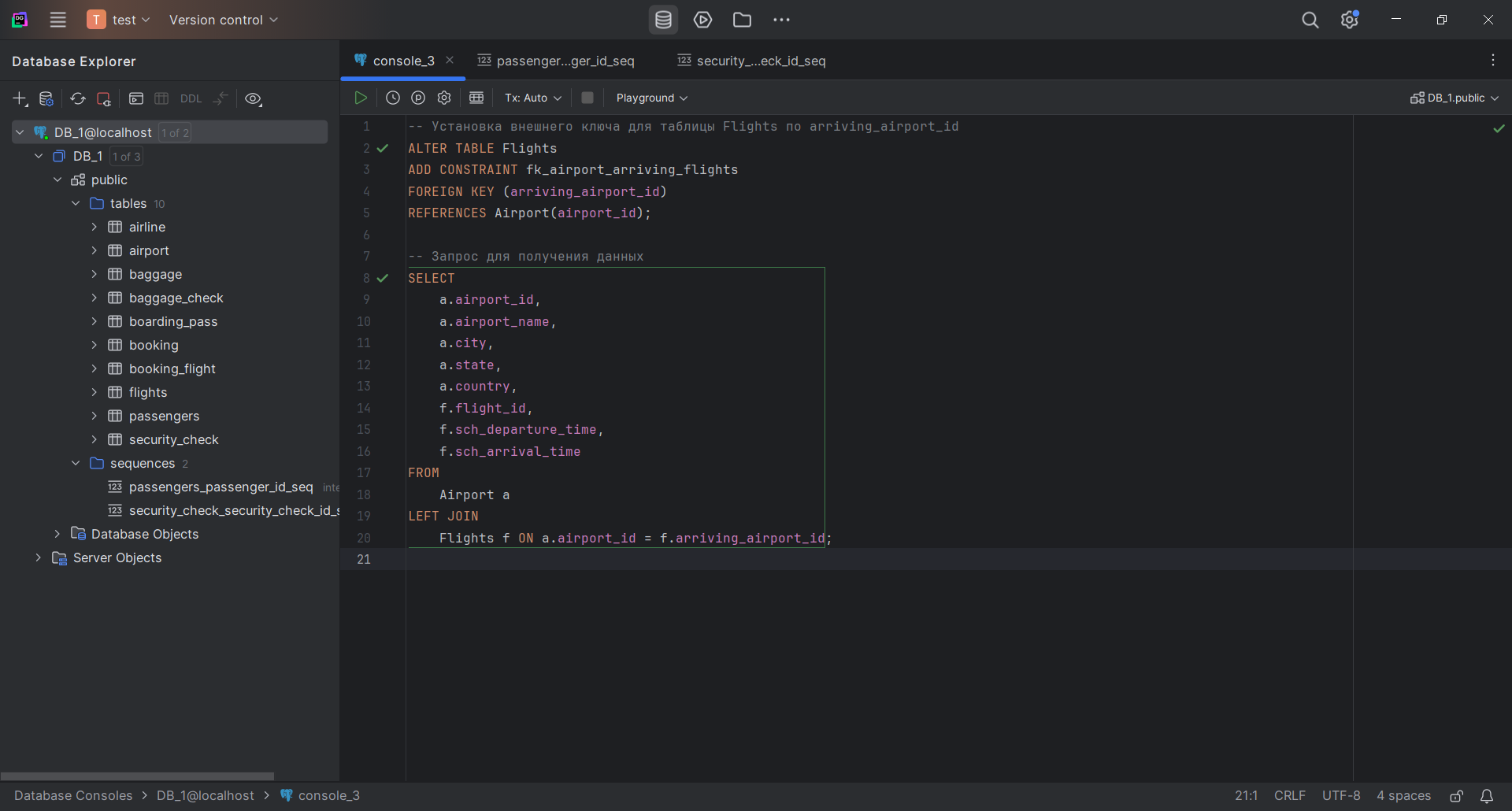
- Flights with Booking\_flight by flight\_id;



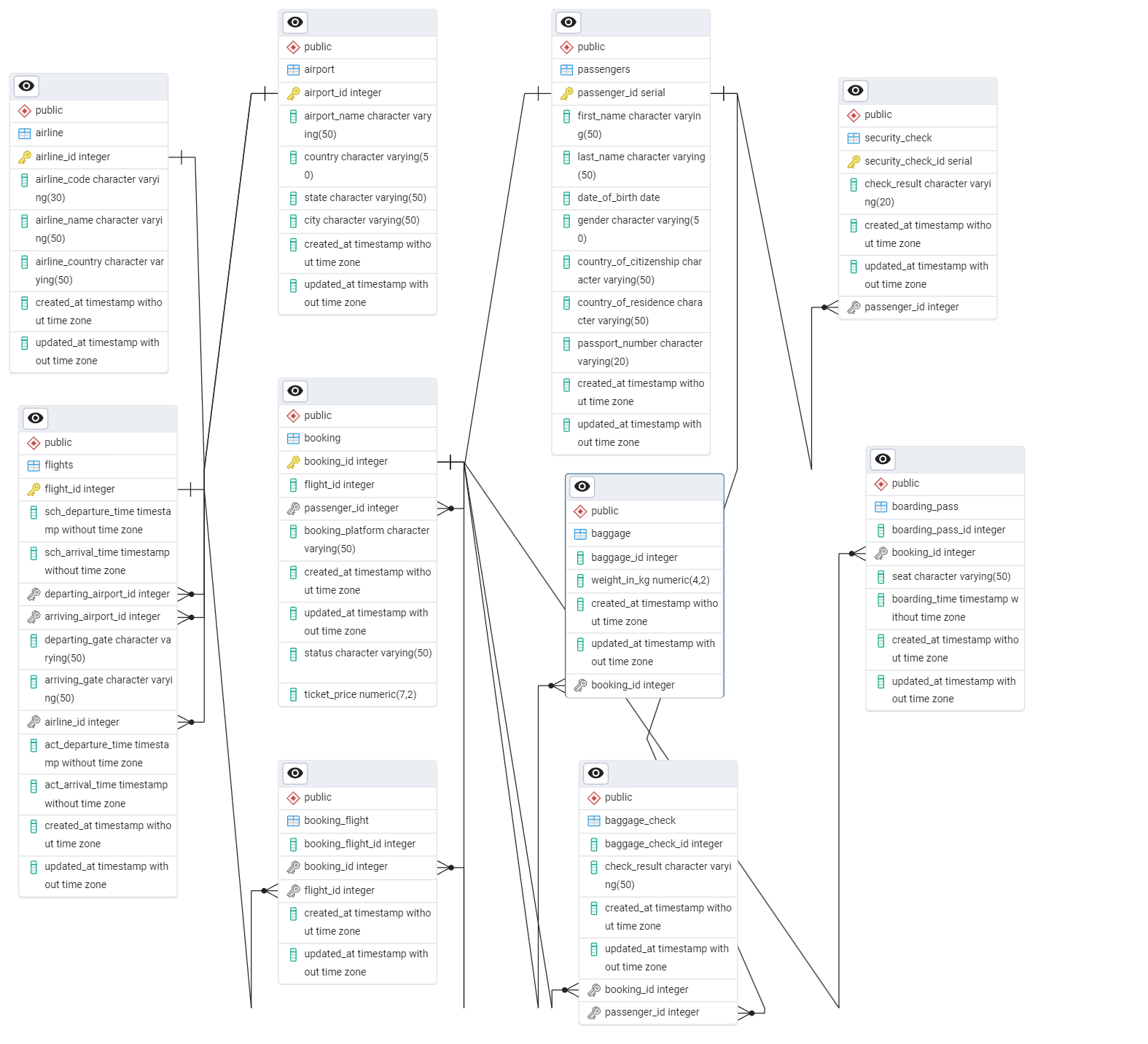
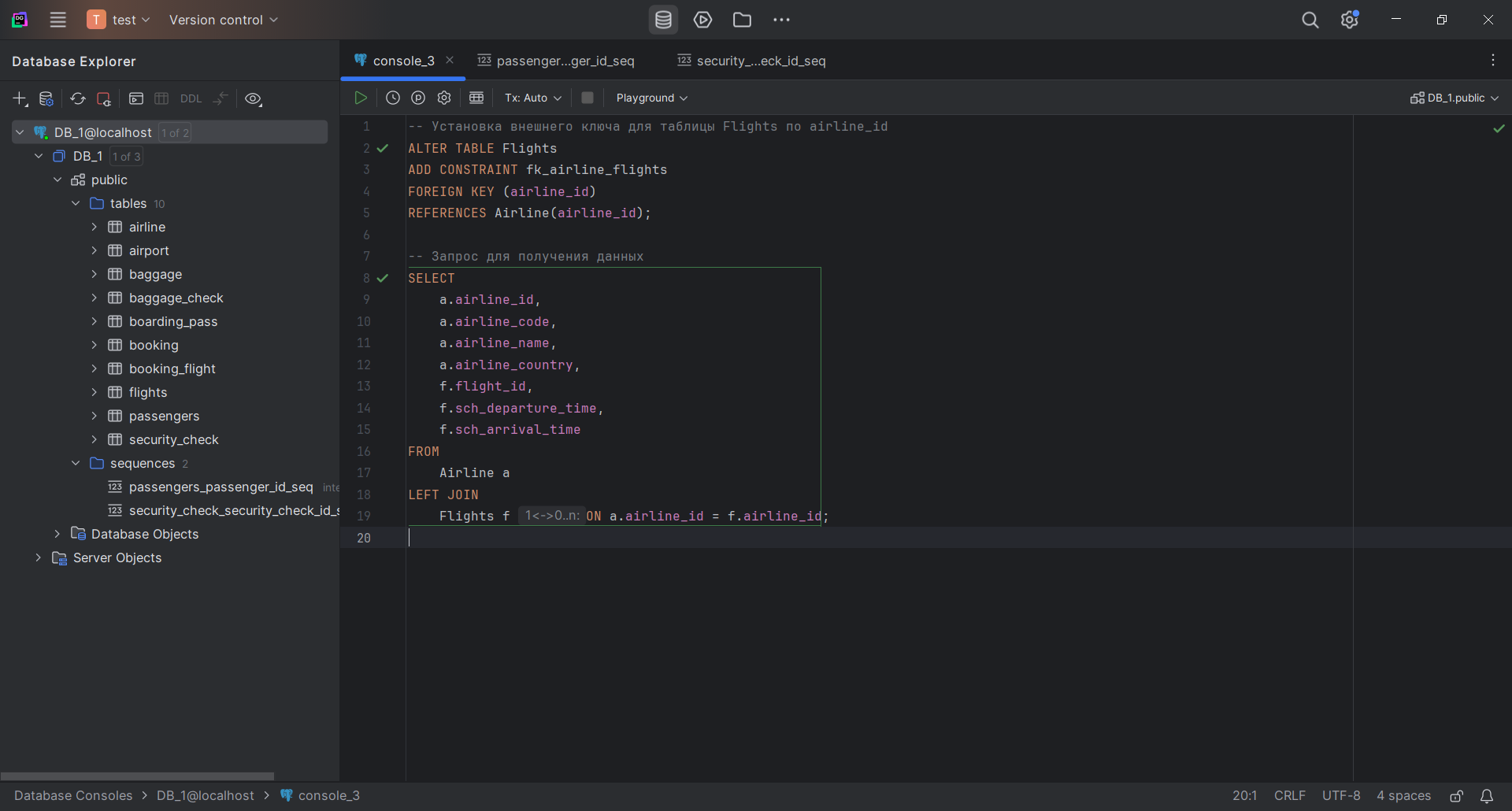
- Airport with Flights by departing\_airport\_id;



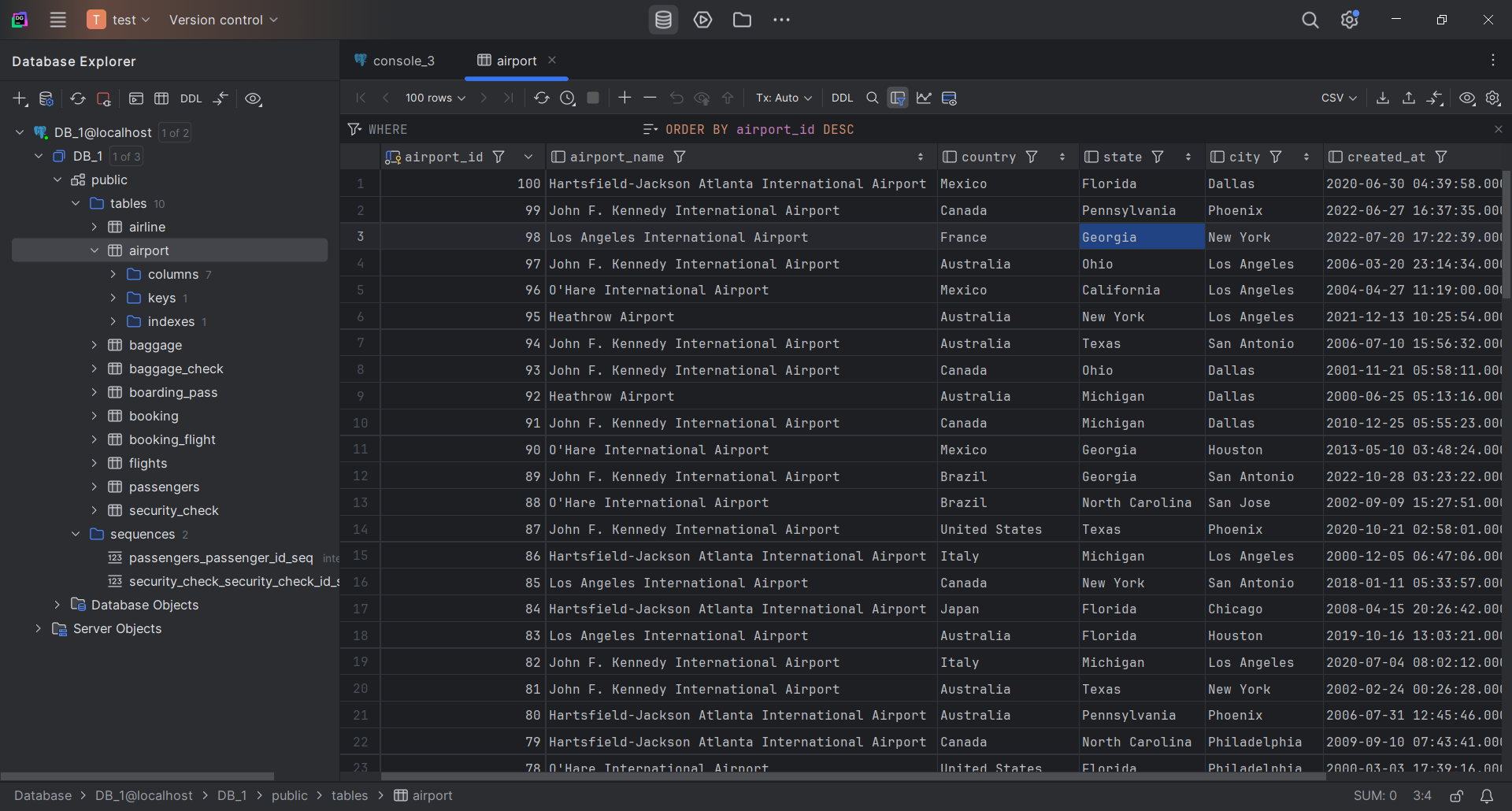
Airport with Flights by arriving\_airport\_id;



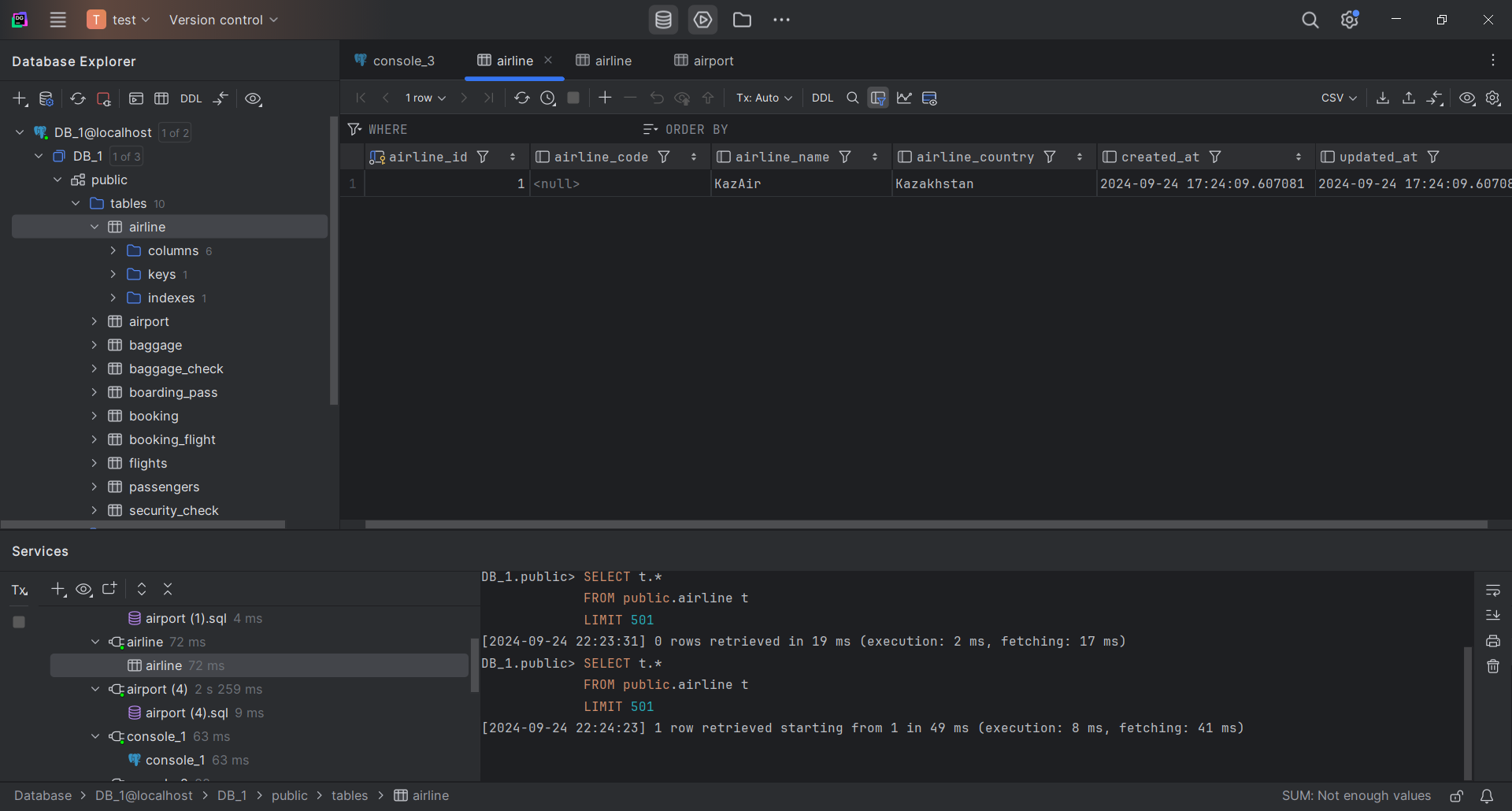
- Airline with Flights by airline\_id;



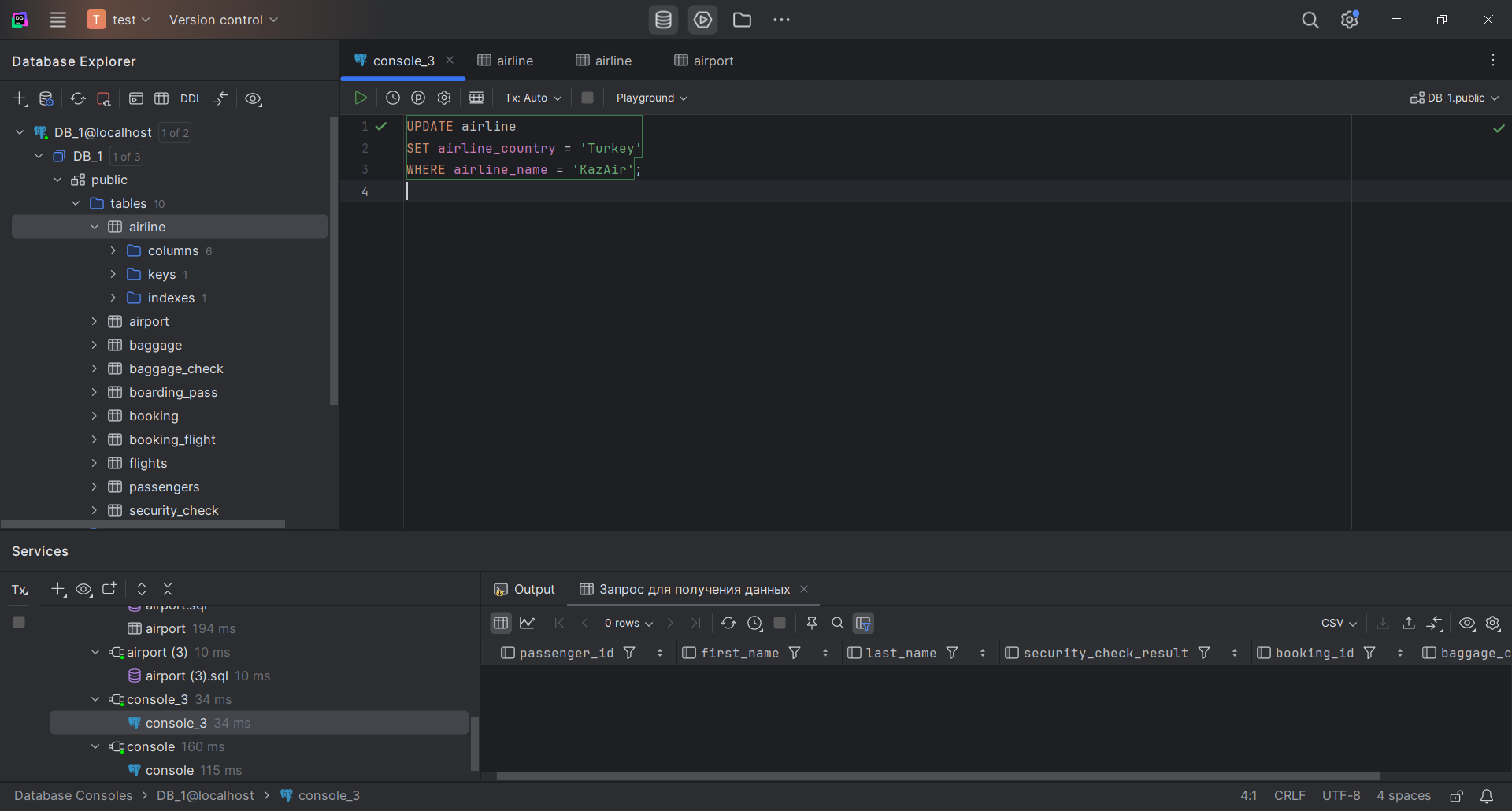
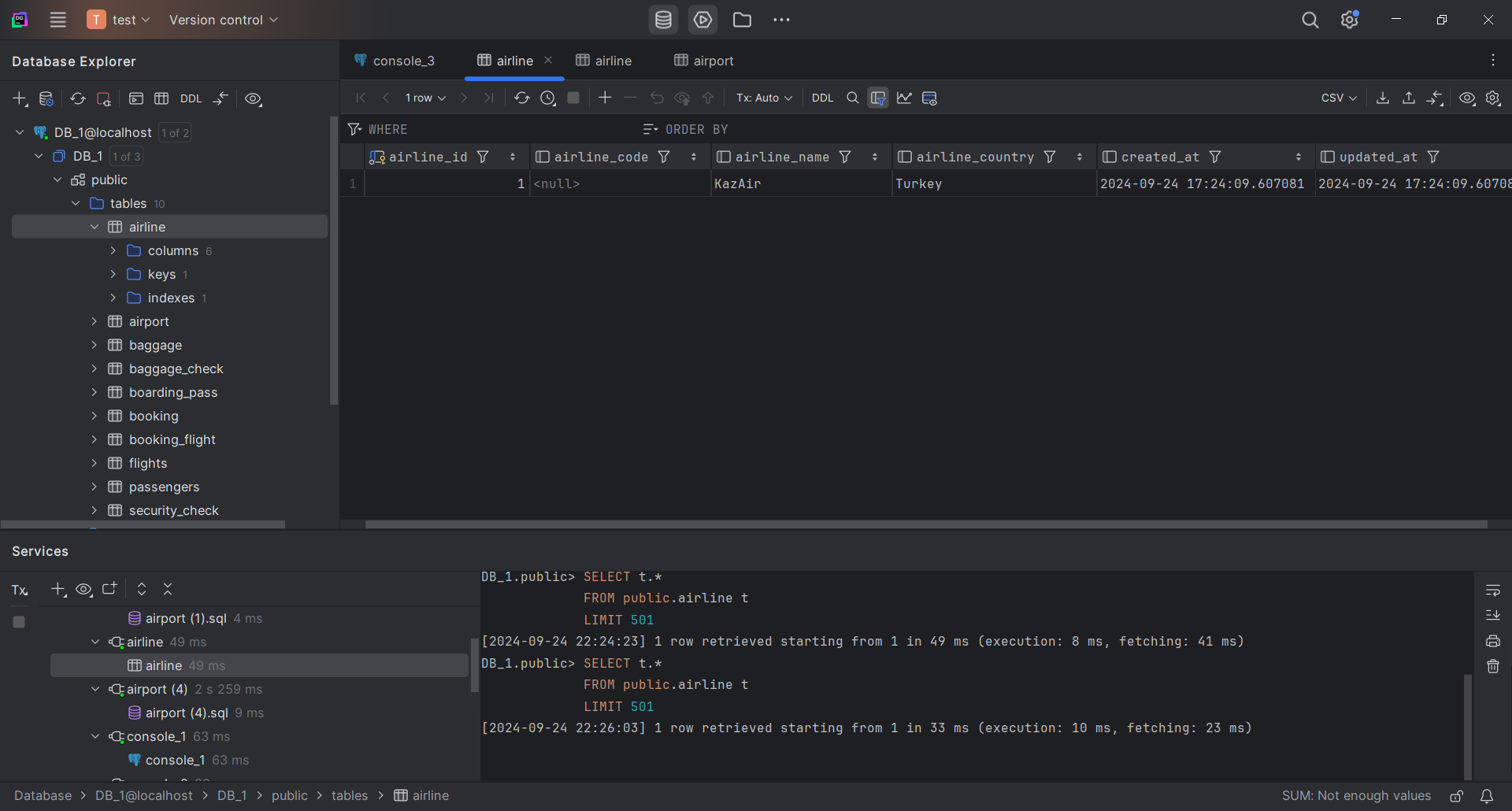
1. Generate and insert 100 random rows in your airport database using mockaroo service (<https://www.mockaroo.com/).(10>%)



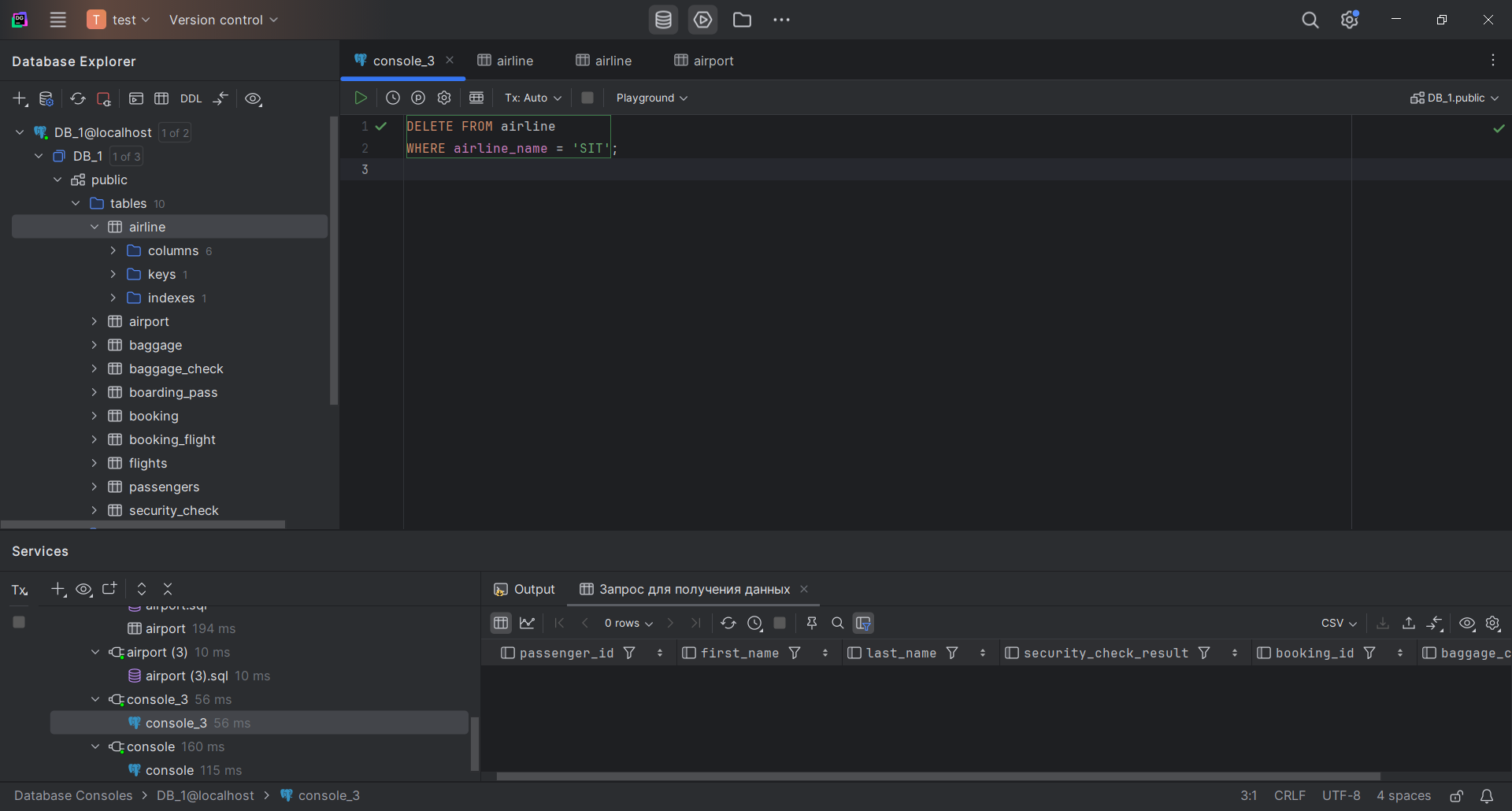
2. Add a new airline named "KazAir" based in "Kazakhstan" to the airline table.(10%)



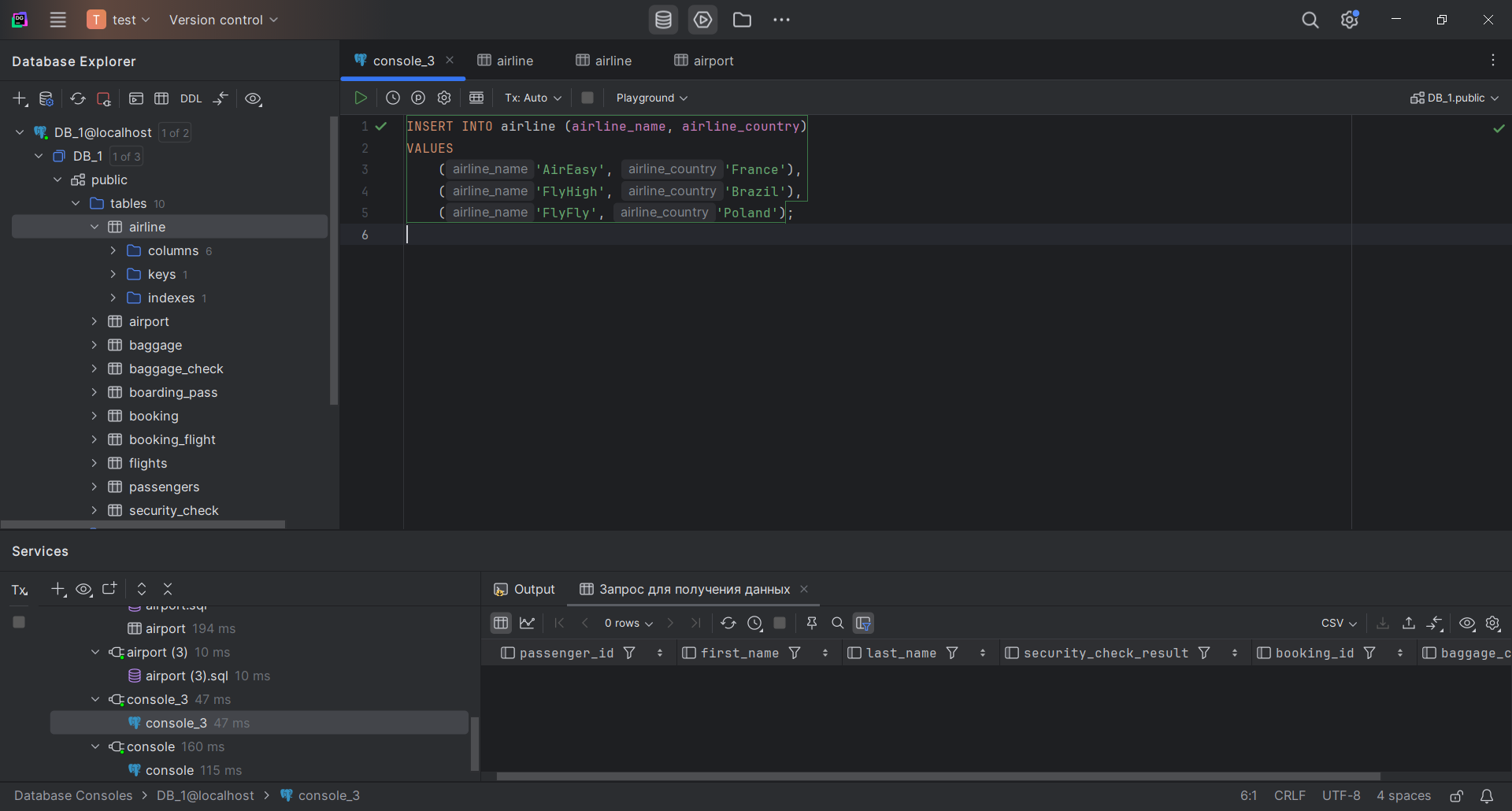
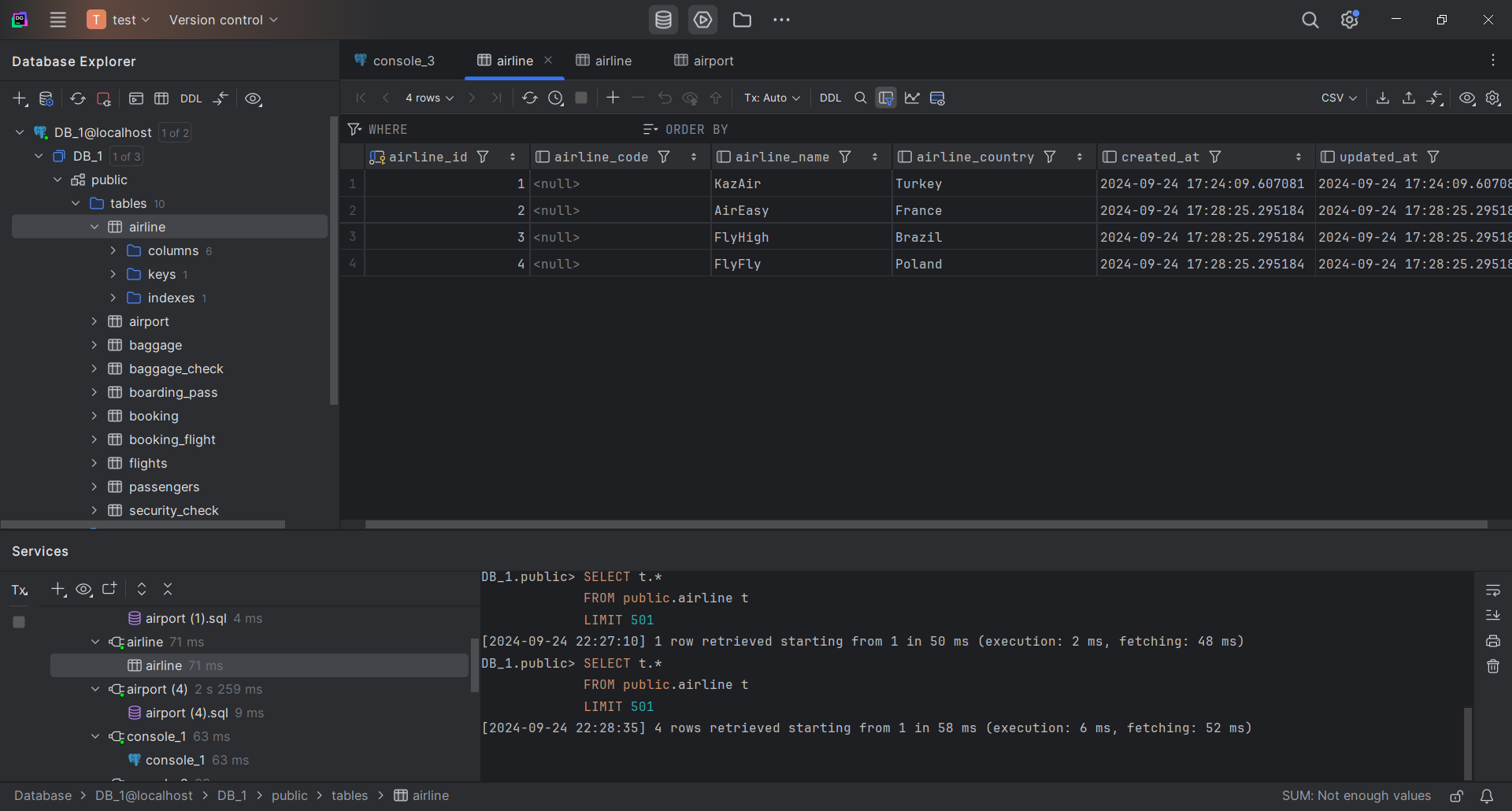
3. Update the airline country "KazAir" to "Turkey".(10%)



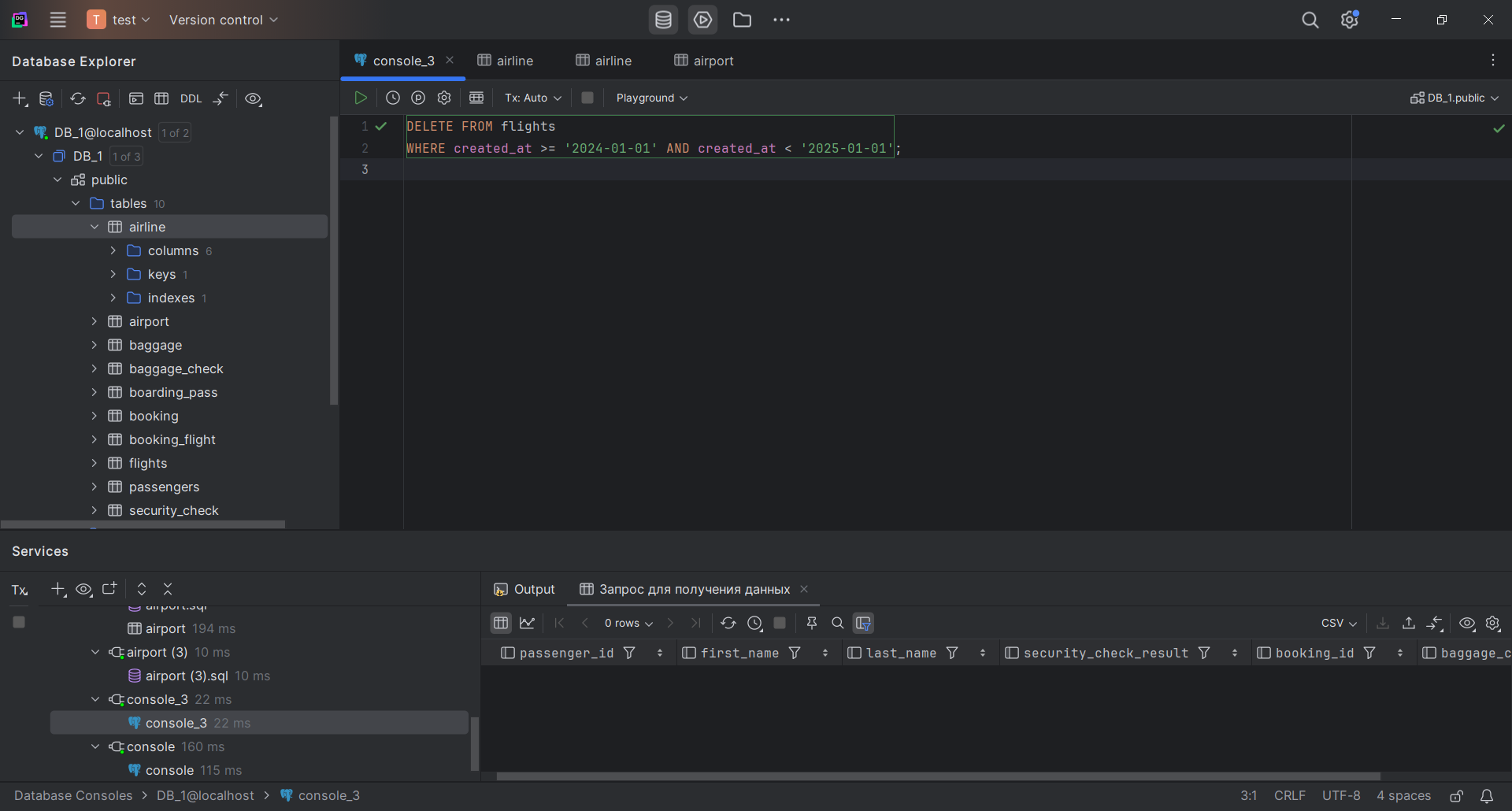
4. Remove the airline named "SIT" from the airline table. (10%)



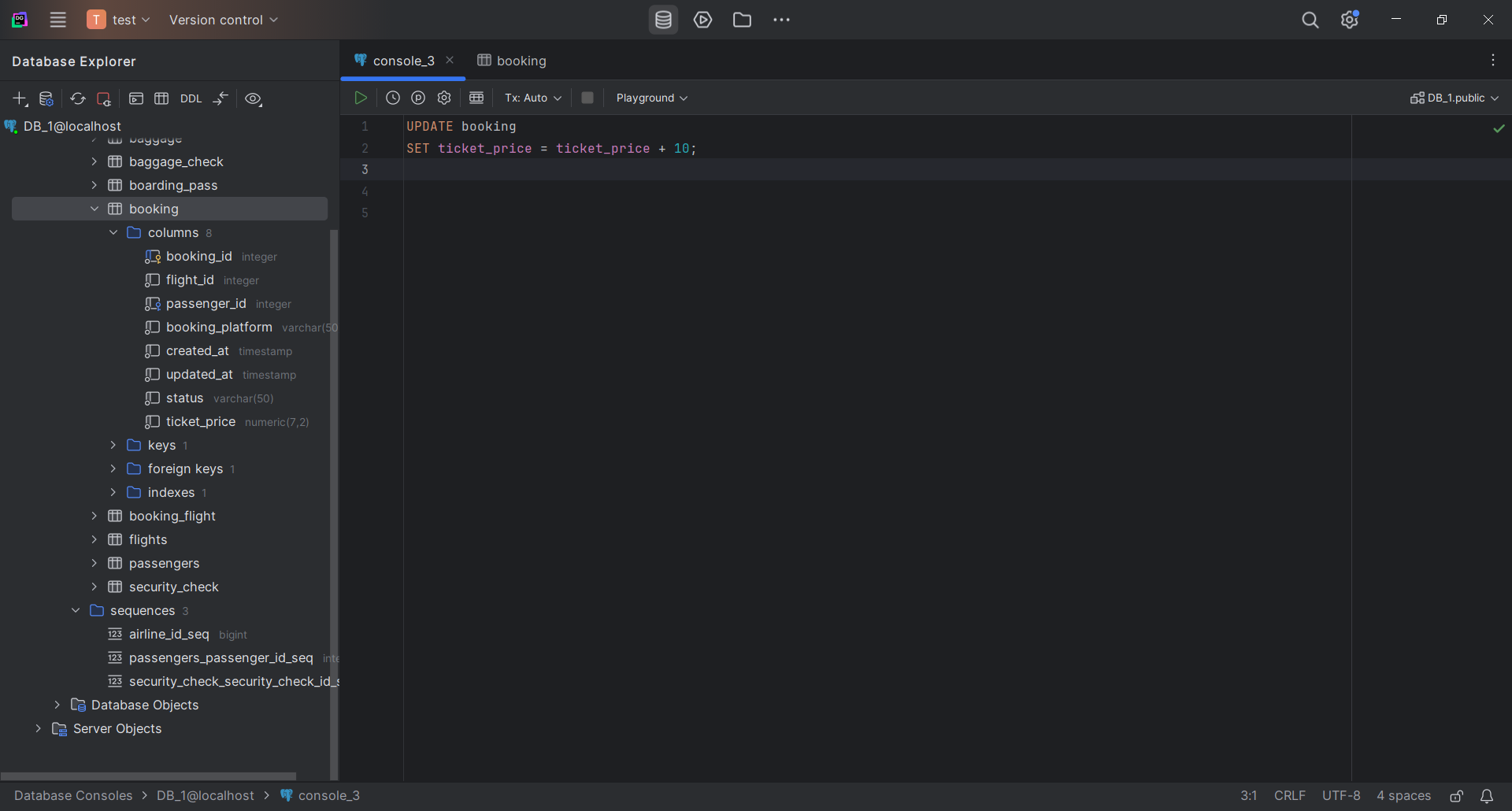
5. Add three airlines at once: "AirEasy" in "France", "FlyHigh" in "Brazil" and "FlyFly" in "Poland". (10%)



6. Delete all flights whose arrival in 2024 year. (10%)



7. Increase the price of all tickets in booking table for flights by 10%.(10%)



8. Delete all tickets whose price is less than 1000 units. (10%)

