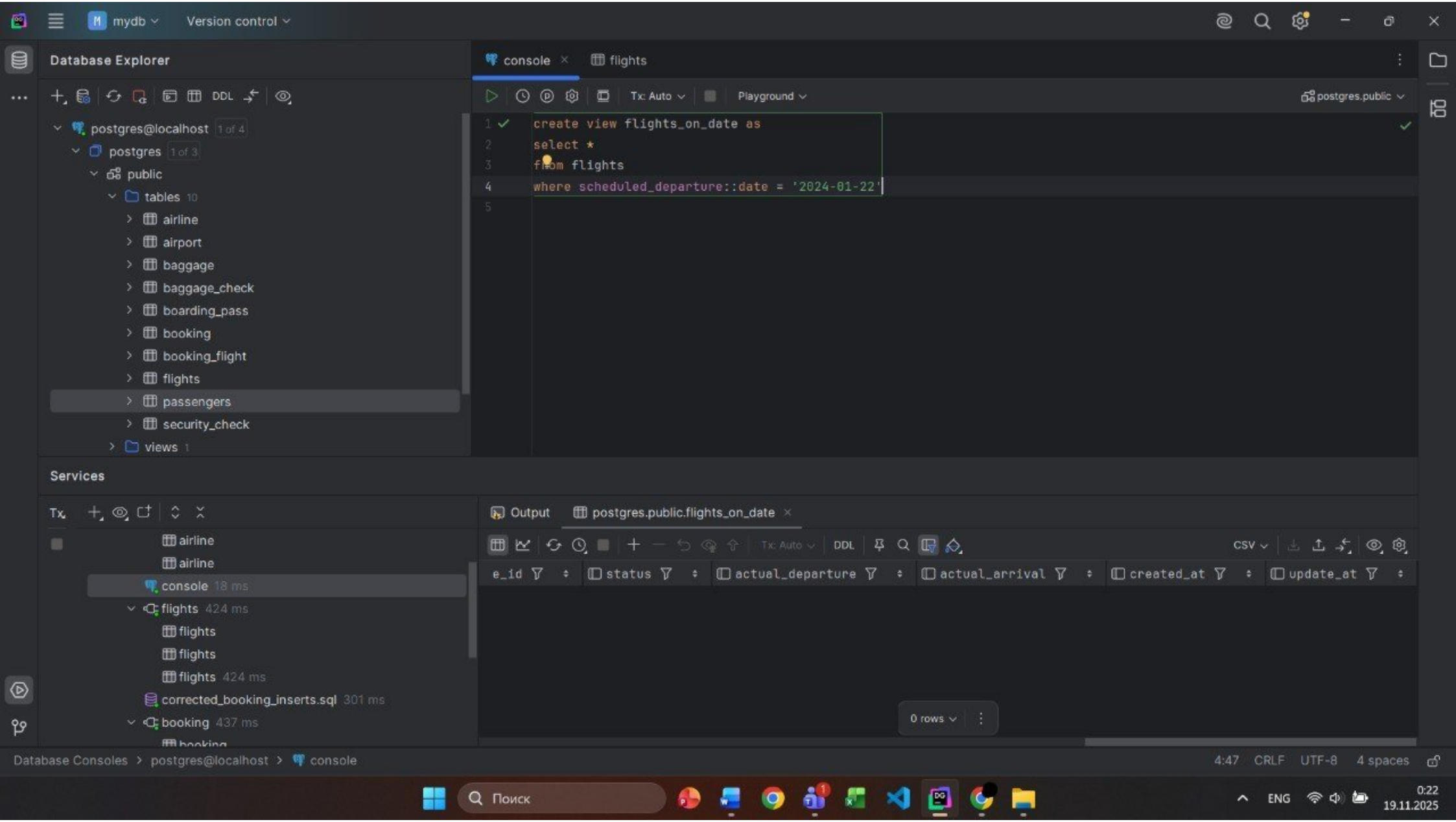
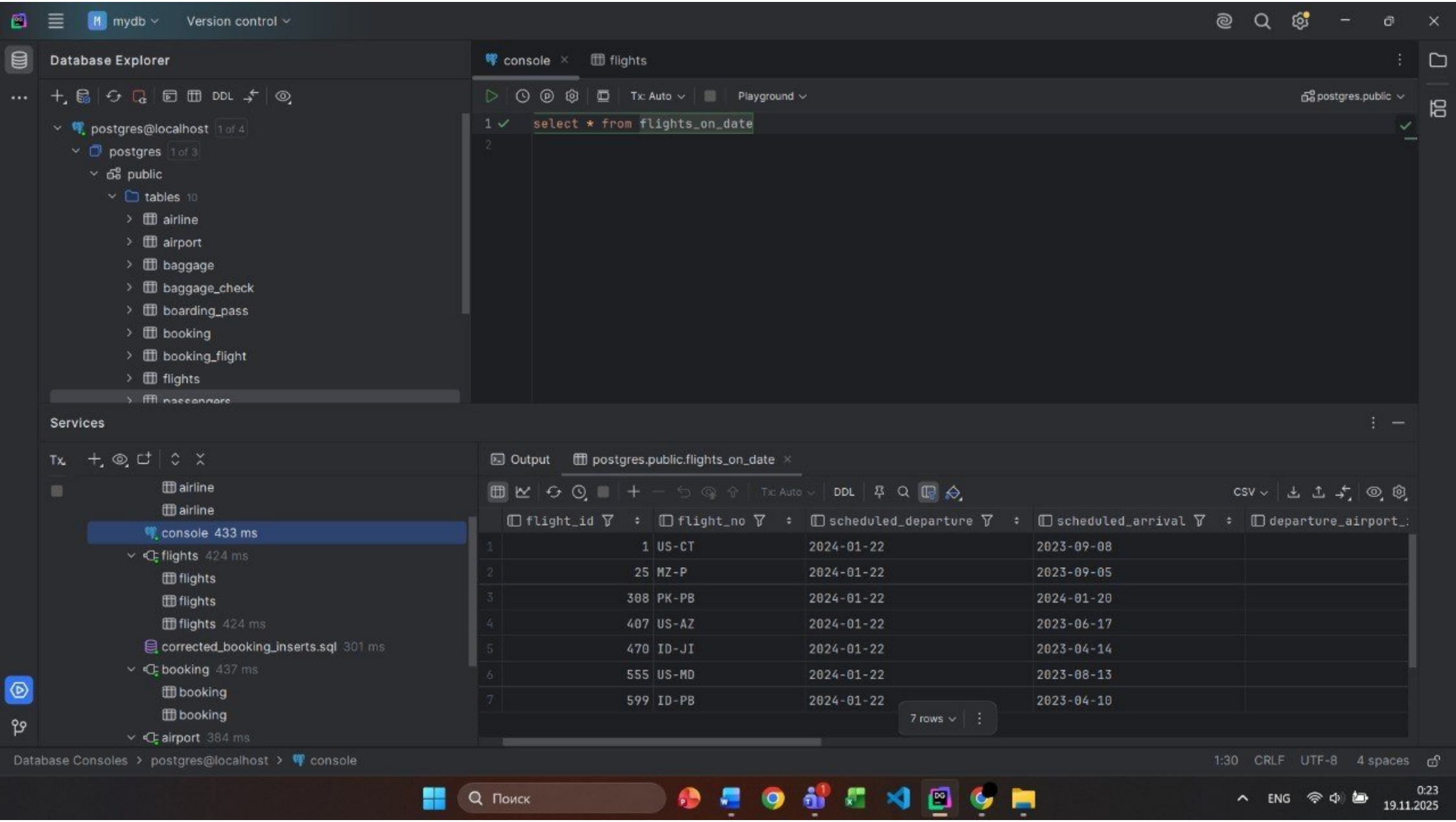
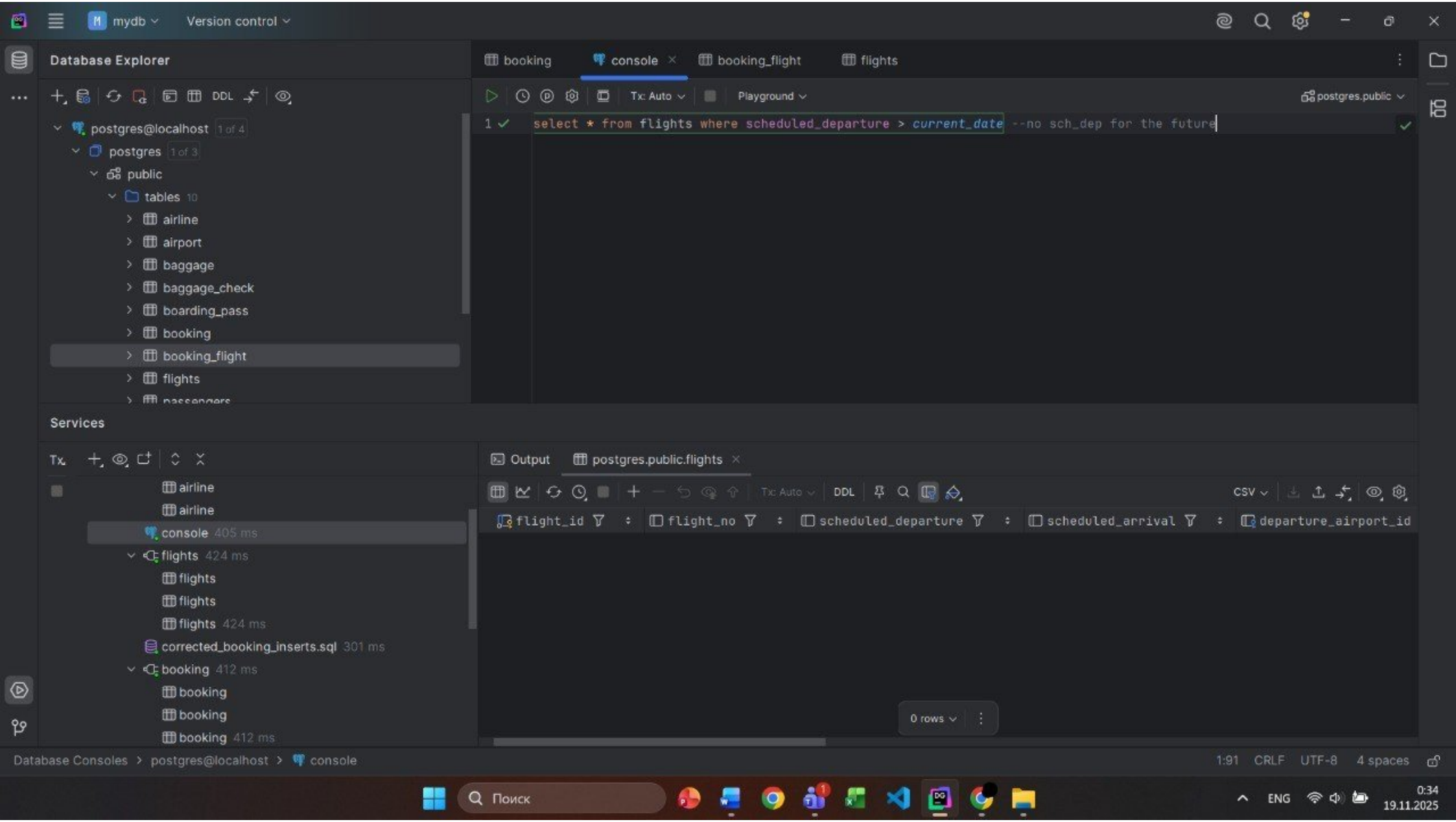
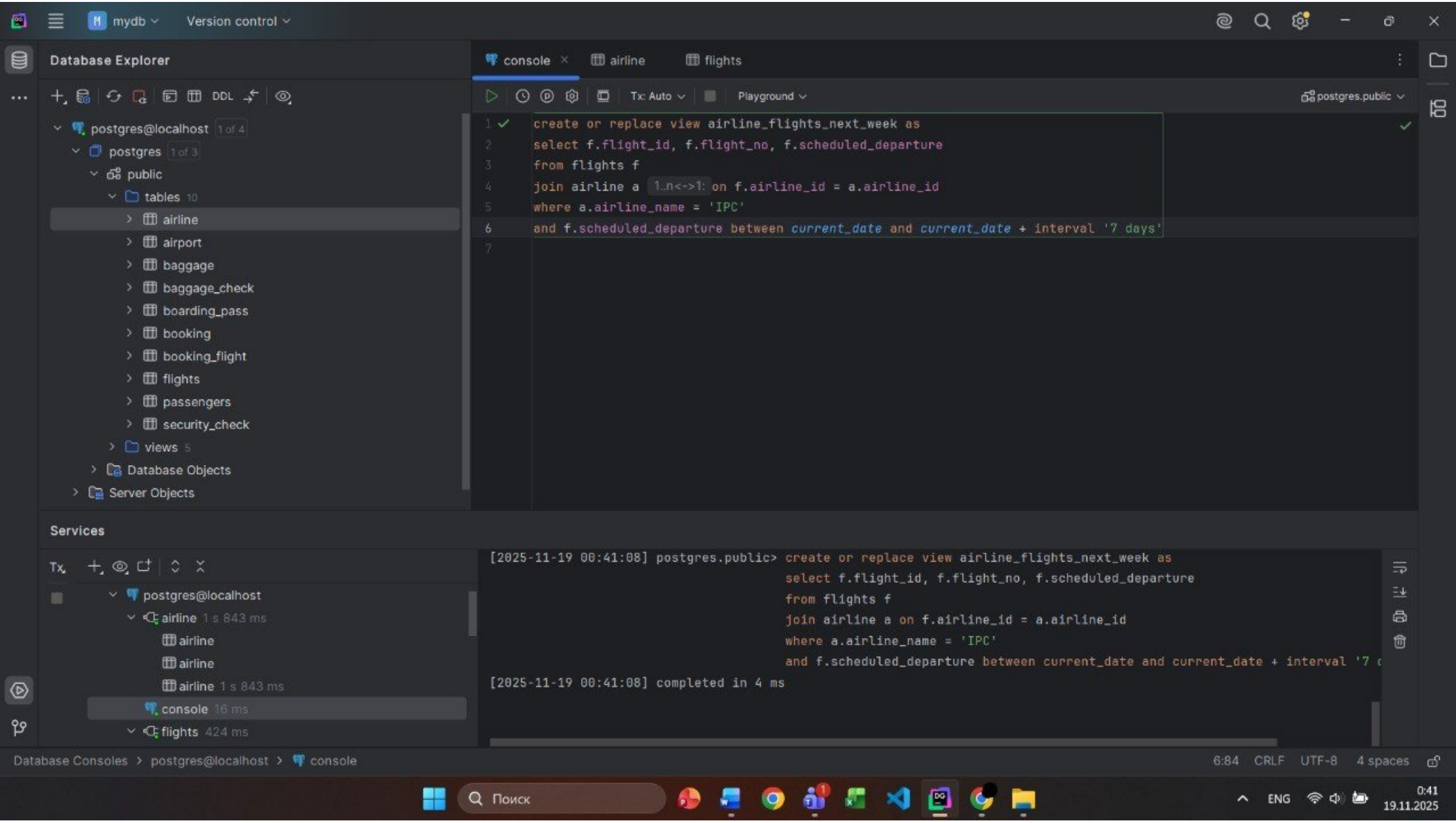
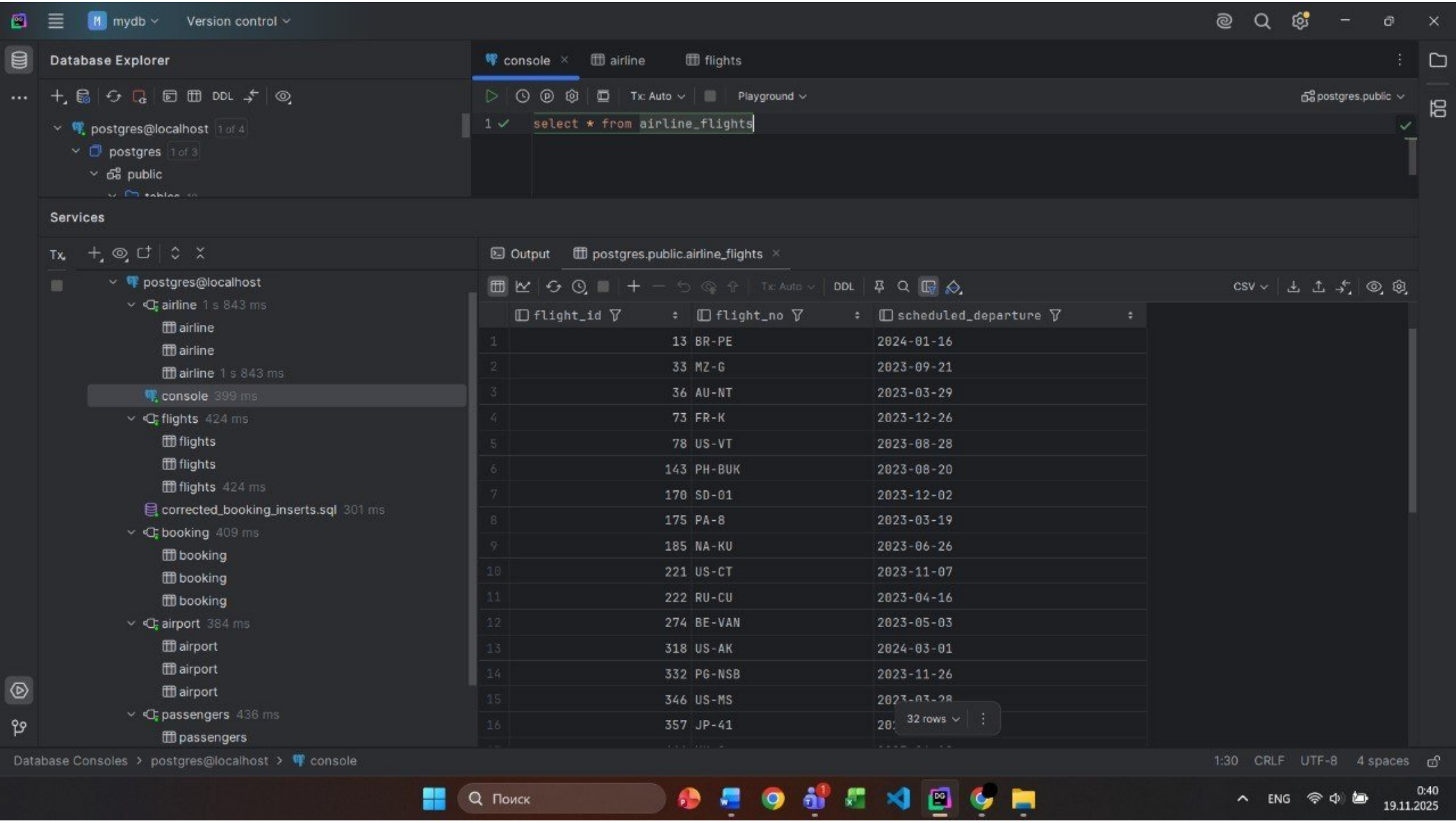
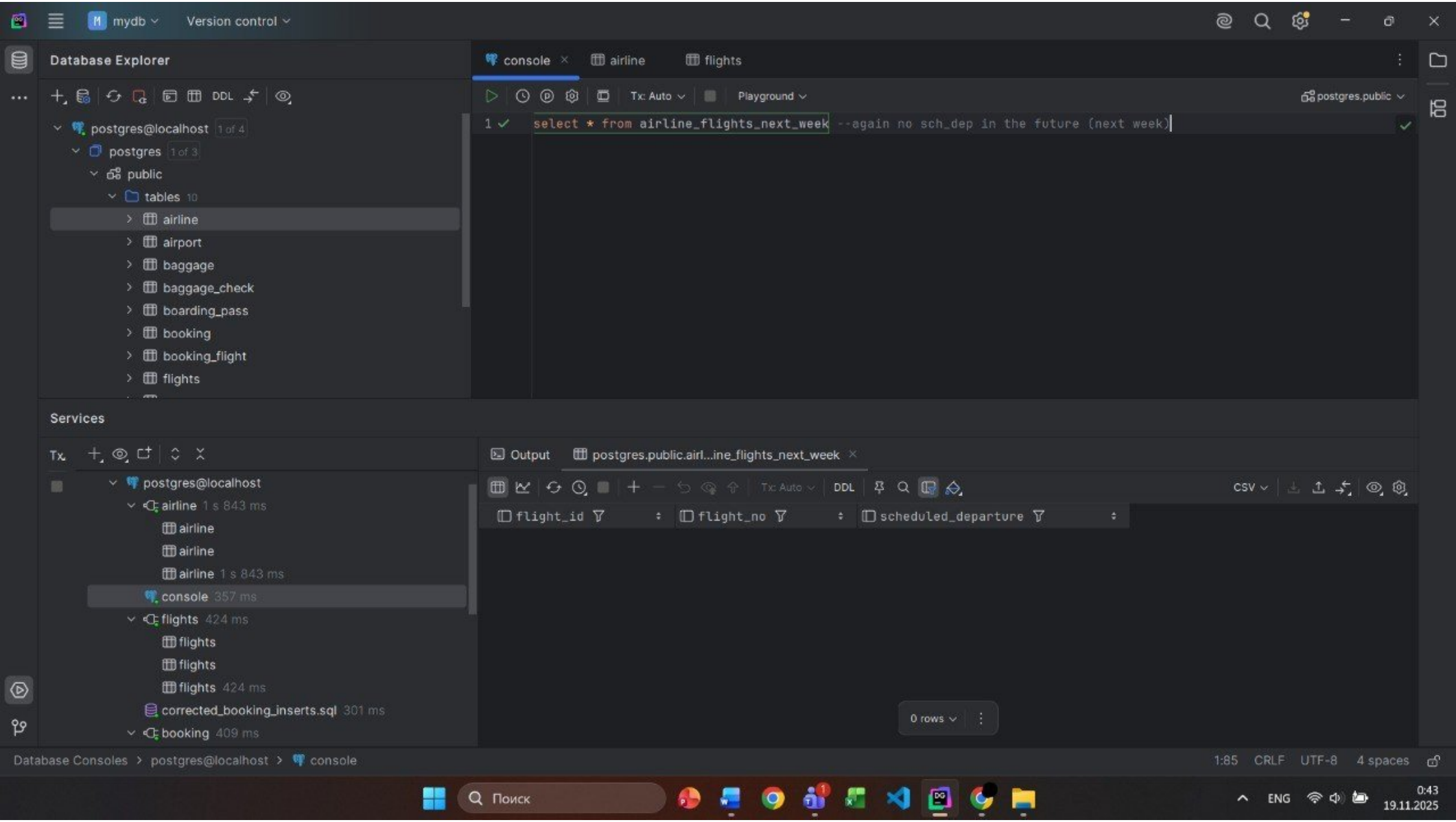

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
views 1
console
flights
Tx: Auto
Playground
postgres.public
create view flights_on_date as
select *
from flights
where scheduled_departure::date = '2024-01-22'
Services
Output
postgres.public.flights_on_date
Tx: Auto
DDL
CSV
e_id
status
actual_departure
actual_arrival
created_at
update_at
airline
airline
console 18 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 437 ms
0 rows
Database Consoles
postgres@localhost
console
4:47
CRLF
UTF-8
4 spaces
Поиск
ENG
0:22
19.11.2025

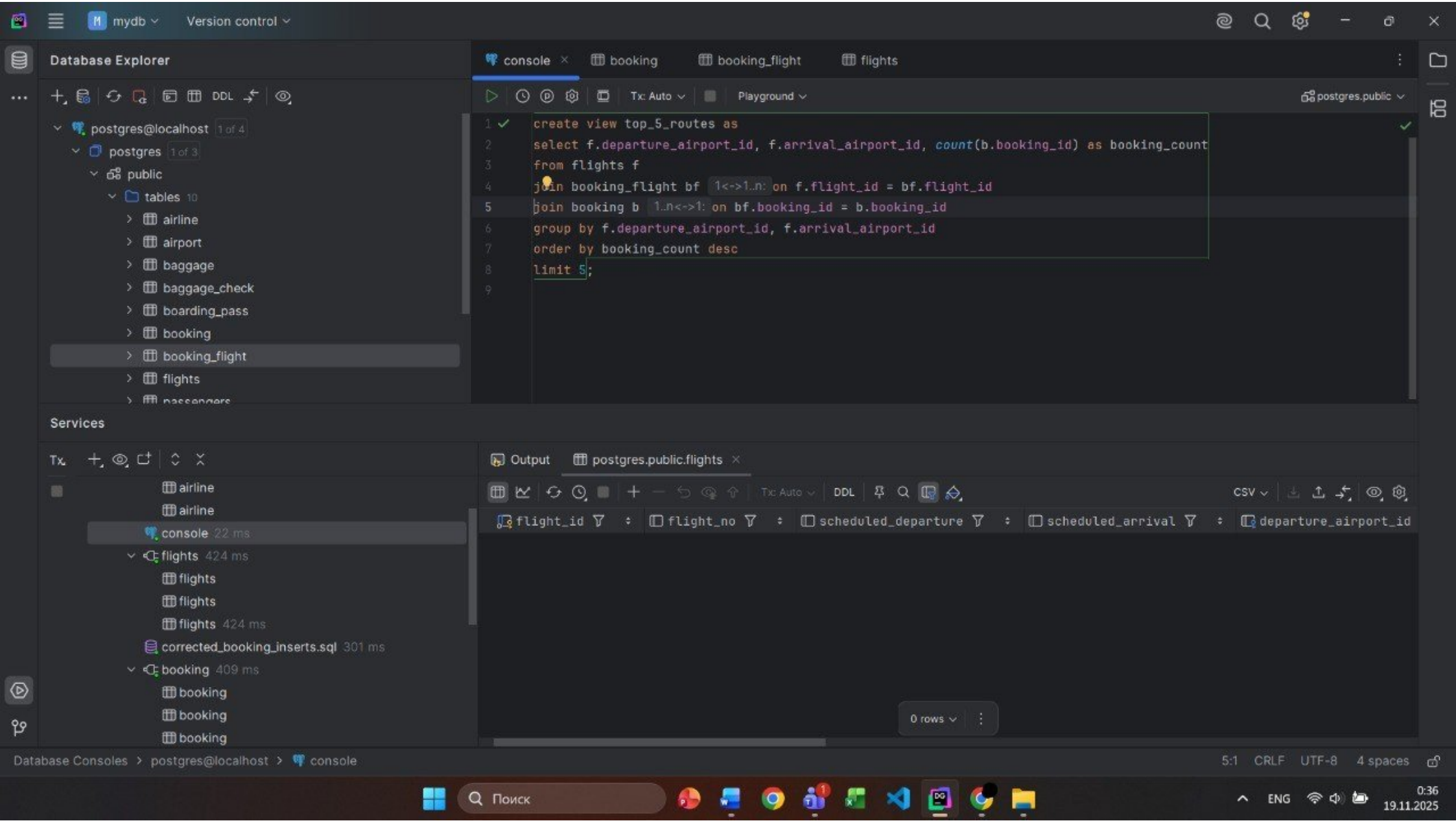

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
console
flights
Tx: Auto
Playground
postgres.public
1 select * from flights_on_date
Services
Output
postgres.public.flights_on_date
Tx: Auto
DDL
CSV
flight_id
flight_no
scheduled_departure
scheduled_arrival
departure_airport_
1 1 US-CT 2024-01-22 2023-09-08
2 25 MZ-P 2024-01-22 2023-09-05
3 308 PK-PB 2024-01-22 2024-01-20
4 407 US-AZ 2024-01-22 2023-06-17
5 470 ID-JI 2024-01-22 2023-04-14
6 555 US-MD 2024-01-22 2023-08-13
7 599 ID-PB 2024-01-22 2023-04-10
7 rows
airline
airline
console 433 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 437 ms
booking
booking
airport 384 ms
Database Consoles > postgres@localhost > console
1:30 CRLF UTF-8 4 spaces
Поиск
ENG
0:23
19.11.2025

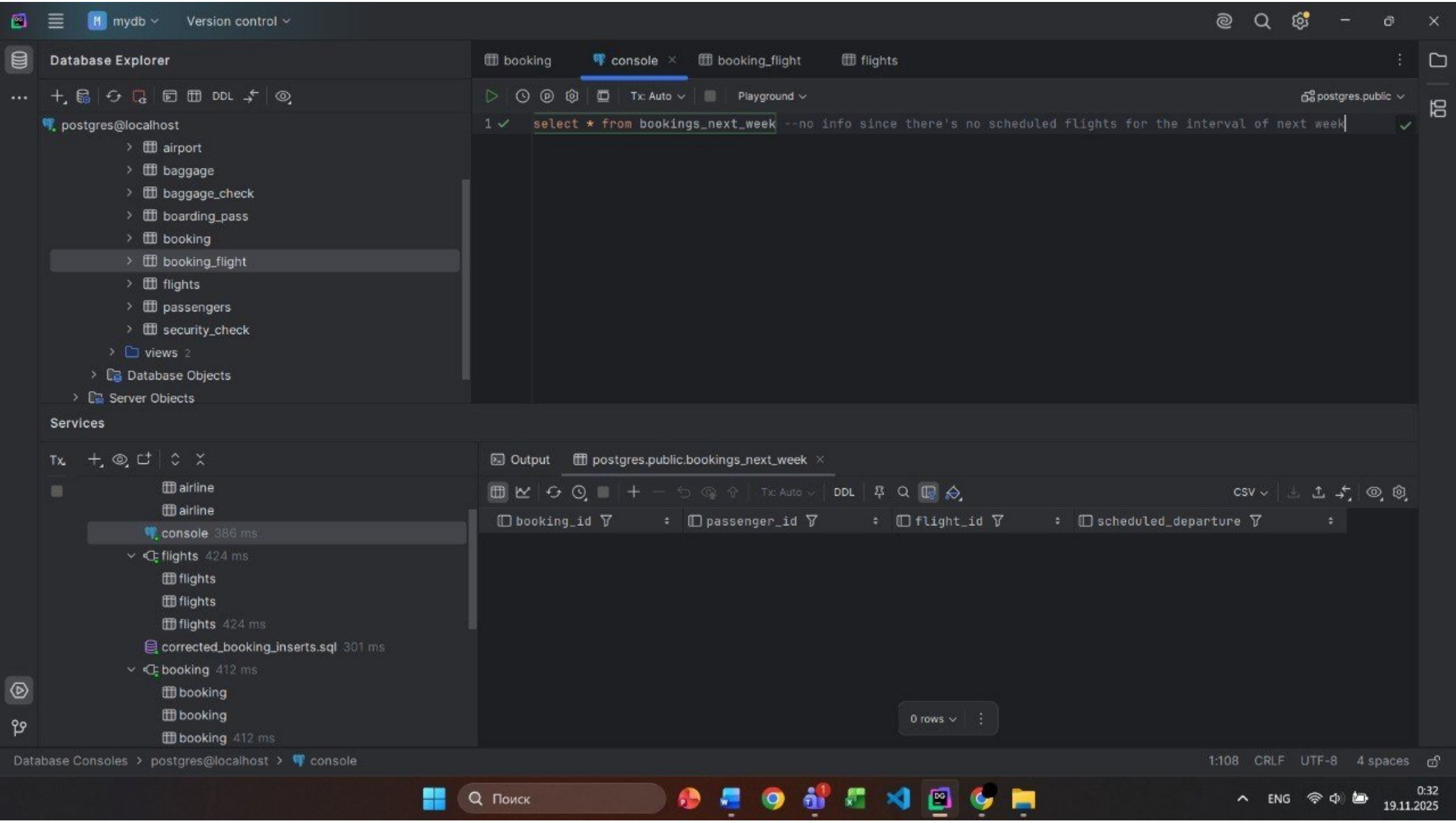

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
booking
console
booking_flight
flights
Tx: Auto
Playground
postgres.public
1 select * from flights where scheduled_departure > current_date --no sch_dep for the future
Services
Output
postgres.public.flights
Tx: Auto
DDL
CSV
flight_id
flight_no
scheduled_departure
scheduled_arrival
departure_airport_id
0 rows
airline
airline
console 405 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 412 ms
booking
booking
booking 412 ms
Database Consoles
postgres@localhost
console
1:91
CRLF
UTF-8
4 spaces
Поиск
ENG
0:34
19.11.2025

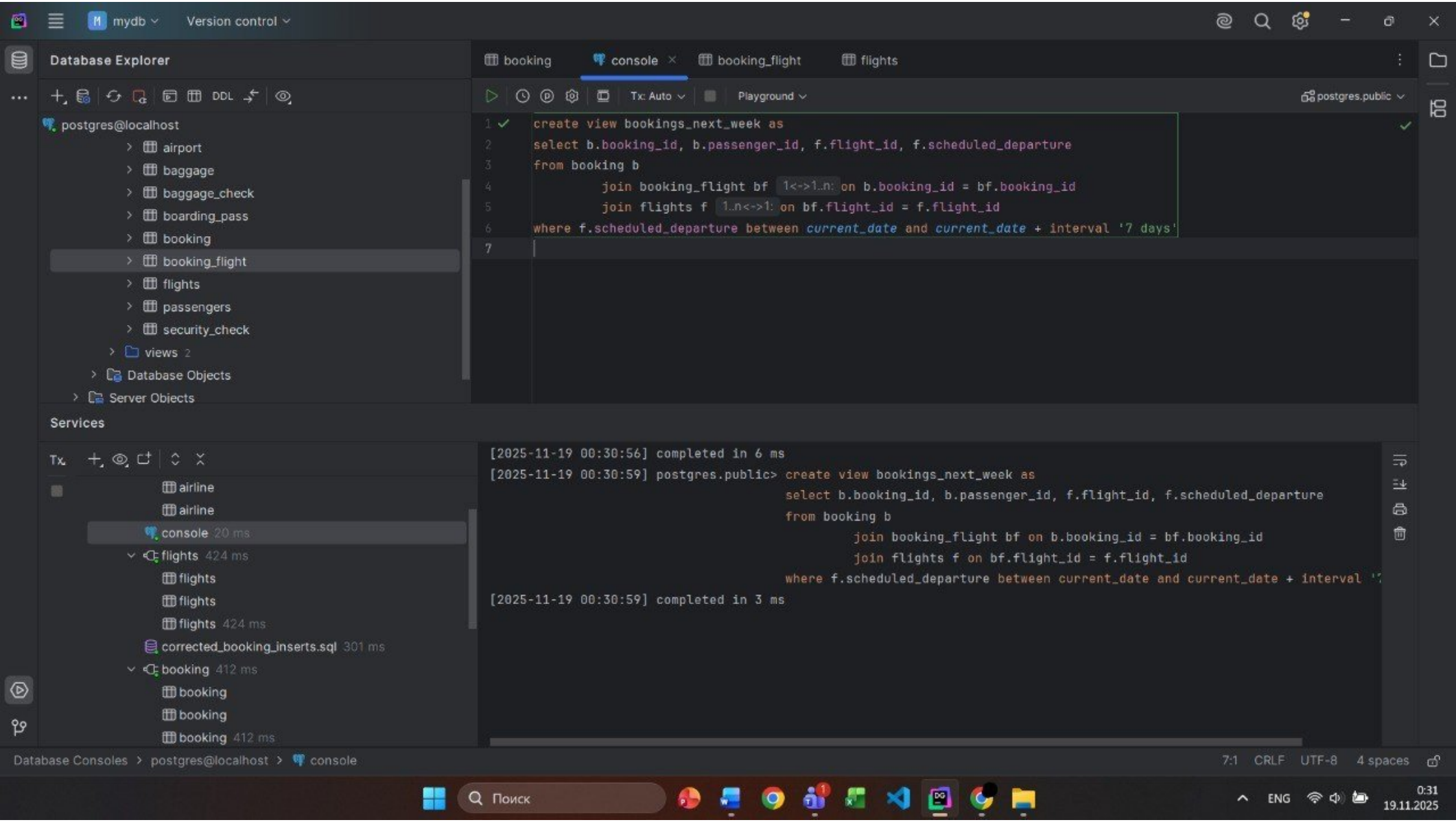

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
views 5
Database Objects
Server Objects
console
airline
flights
Tx: Auto
Playground
postgres.public
create or replace view airline_flights_next_week as
select f.flight_id, f.flight_no, f.scheduled_departure
from flights f
join airline a on f.airline_id = a.airline_id
where a.airline_name = 'IPC'
and f.scheduled_departure between current_date and current_date + interval '7 days'
Services
postgres@localhost
airline 1 s 843 ms
airline
airline
airline 1 s 843 ms
console 16 ms
flights 424 ms
[2025-11-19 00:41:08] postgres.public> create or replace view airline_flights_next_week as
select f.flight_id, f.flight_no, f.scheduled_departure
from flights f
join airline a on f.airline_id = a.airline_id
where a.airline_name = 'IPC'
and f.scheduled_departure between current_date and current_date + interval '7 d
[2025-11-19 00:41:08] completed in 4 ms
Database Consoles > postgres@localhost > console
6:84 CRLF UTF-8 4 spaces
Поиск
ENG
0:41
19.11.2025

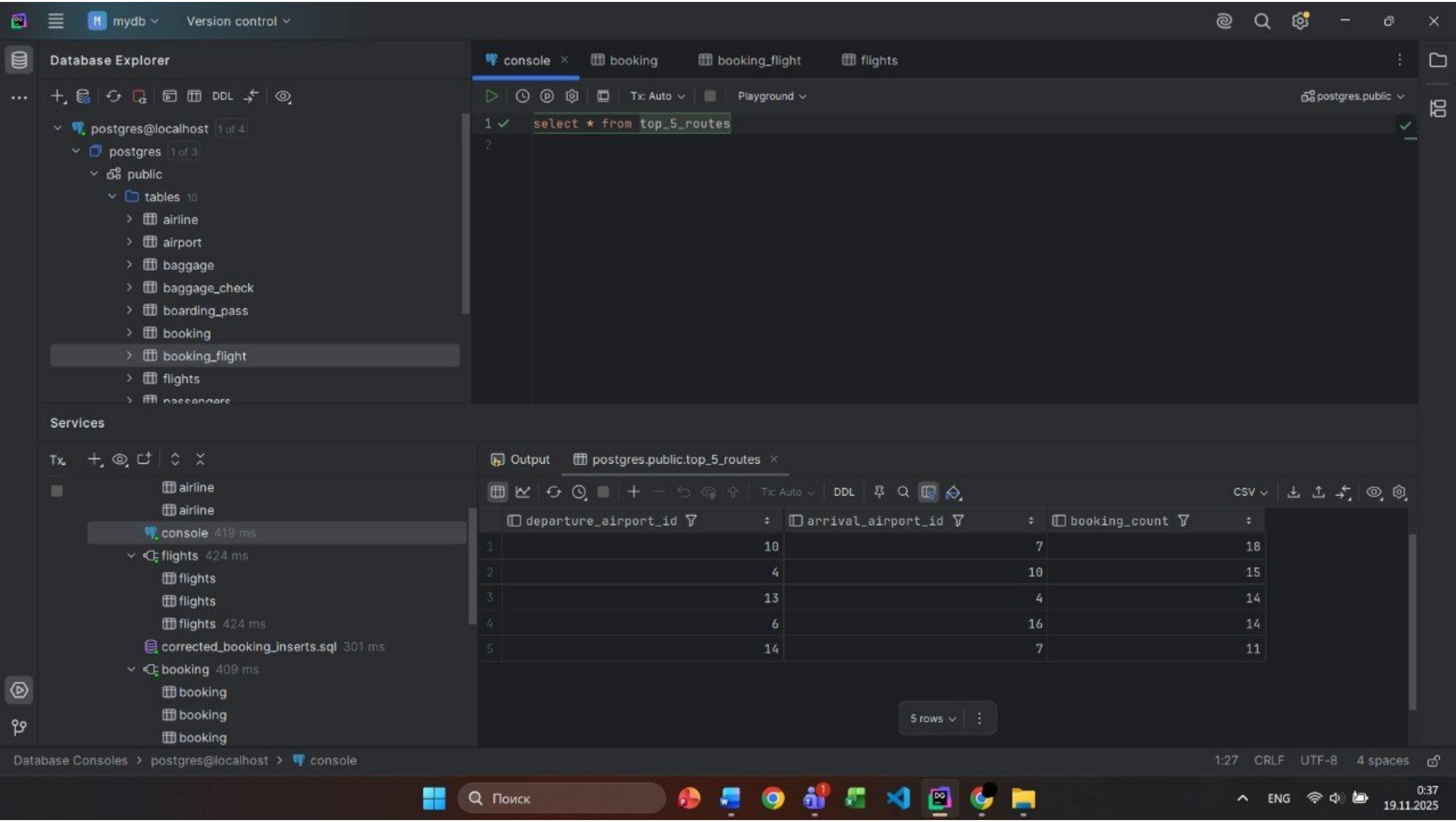

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
console
airline
flights
Tx: Auto
Playground
postgres.public
1 select * from airline_flights
Services
Output
postgres.public.airline_flights
Tx: Auto
DDL
CSV
postgres@localhost
airline 1 s 843 ms
airline
airline
airline 1 s 843 ms
console 399 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 409 ms
booking
booking
booking
airport 384 ms
airport
airport
airport
passengers 436 ms
passengers
flight_id
flight_no
scheduled_departure
1 13 BR-PE 2024-01-16
2 33 MZ-G 2023-09-21
3 36 AU-NT 2023-03-29
4 73 FR-K 2023-12-26
5 78 US-VT 2023-08-28
6 143 PH-BUK 2023-08-20
7 170 SD-01 2023-12-02
8 175 PA-8 2023-03-19
9 185 NA-KU 2023-06-26
10 221 US-CT 2023-11-07
11 222 RU-CU 2023-04-16
12 274 BE-VAN 2023-05-03
13 318 US-AK 2024-03-01
14 332 PG-NSB 2023-11-26
15 346 US-MS
16 357 JP-41
32 rows
Database Consoles > postgres@localhost > console
1:30 CRLF UTF-8 4 spaces
Поиск
ENG
0:40
19.11.2025

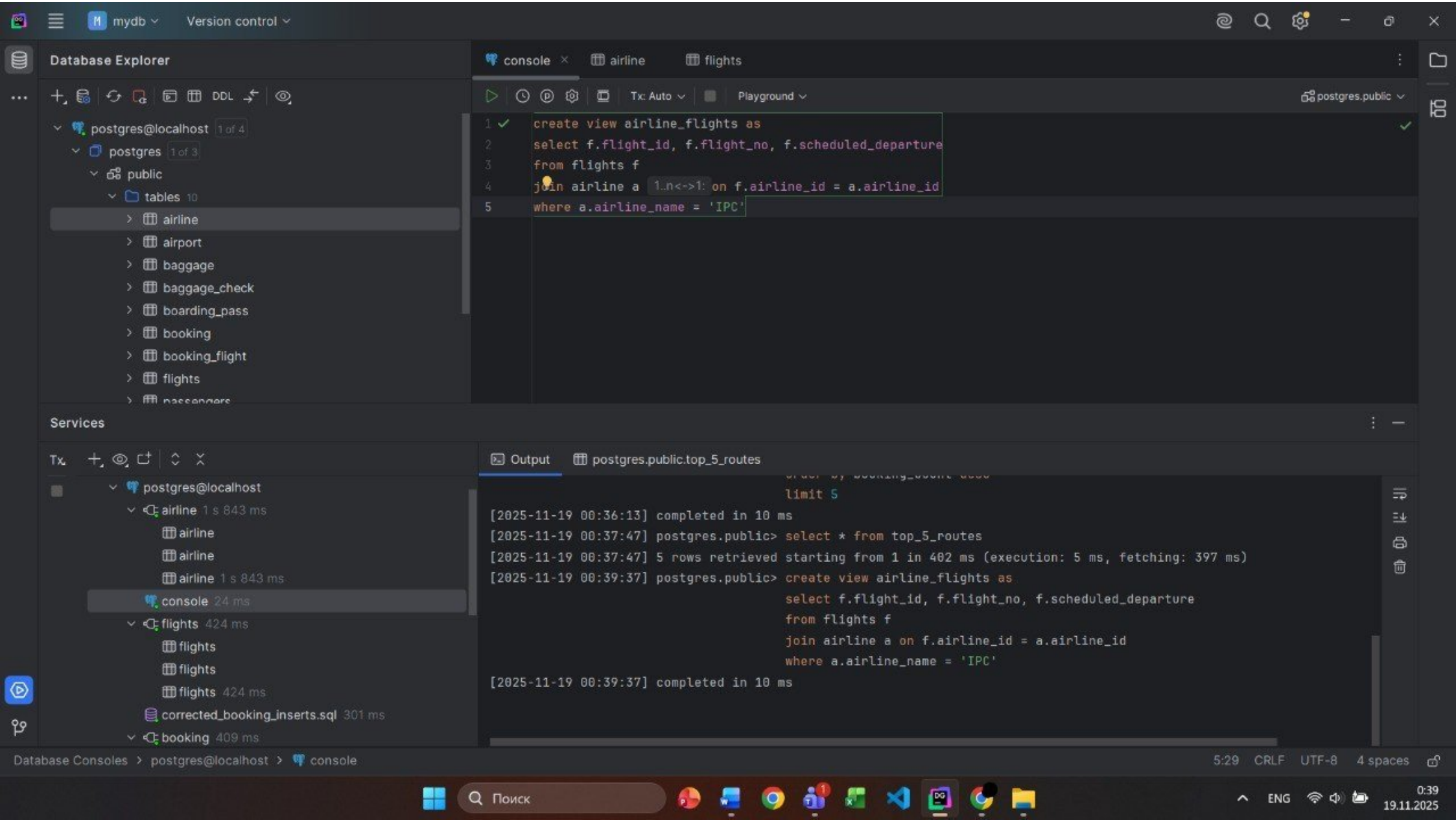

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
console
airline
flights
Tx: Auto
Playground
postgres.public
1 select * from airline_flights_next_week --again no sch_dep in the future (next week)
Services
Output
postgres.public.airl...ine_flights_next_week
Tx: Auto
DDL
CSV
flight_id
flight_no
scheduled_departure
0 rows
postgres@localhost
airline 1 s 843 ms
airline
airline
airline 1 s 843 ms
console 357 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 409 ms
Database Consoles > postgres@localhost > console
1:85
CRLF
UTF-8
4 spaces
Поиск
ENG
0:43
19.11.2025

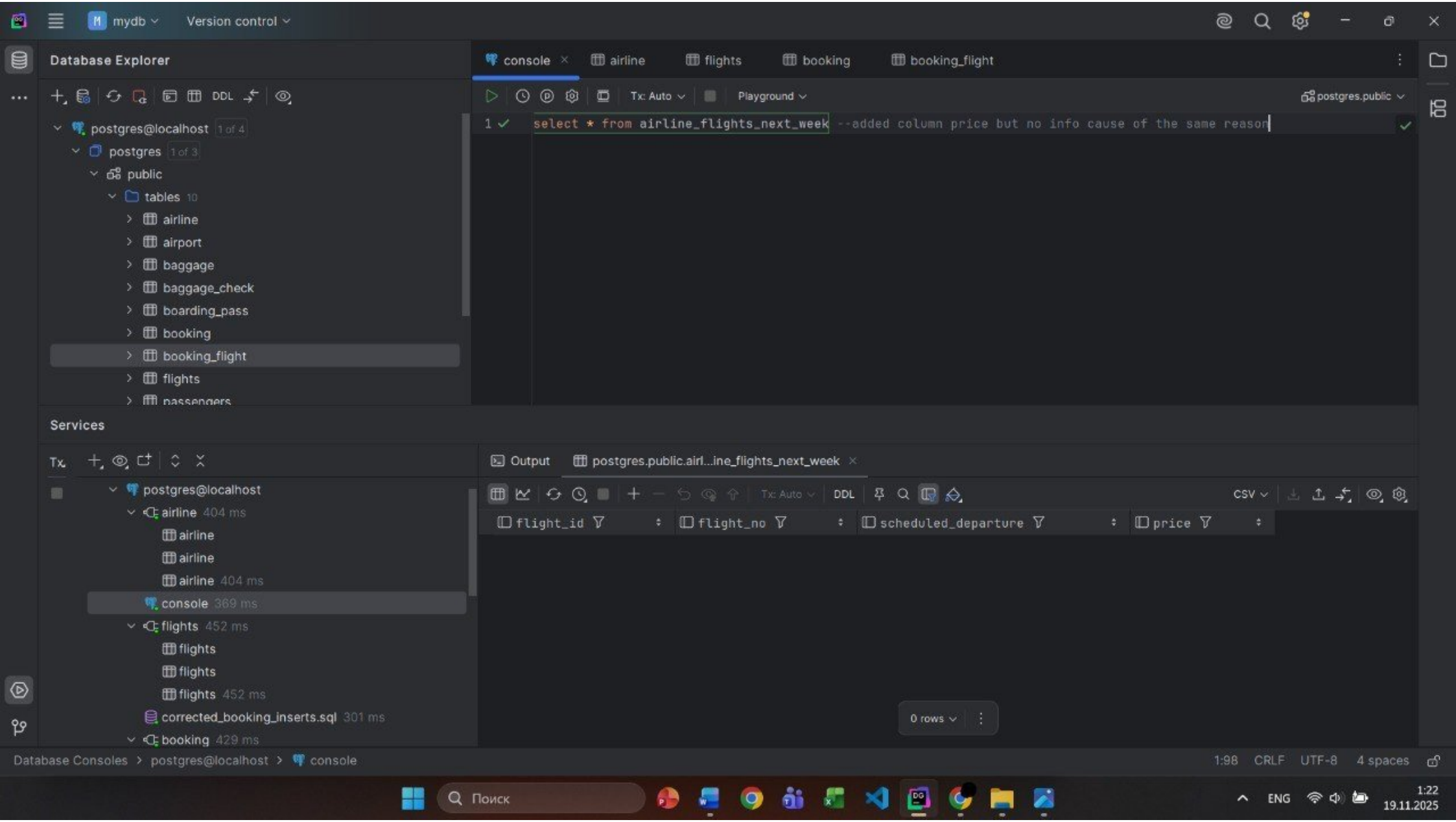

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
console
booking
booking_flight
flights
Tx: Auto
Playground
postgres.public
create view top_5_routes as
select f.departure_airport_id, f.arrival_airport_id, count(b.booking_id) as booking_count
from flights f
join booking_flight bf 1<->1..n: on f.flight_id = bf.flight_id
join booking b 1..n<->1: on bf.booking_id = b.booking_id
group by f.departure_airport_id, f.arrival_airport_id
order by booking_count desc
limit 5;
Services
Output
postgres.public.flights
CSV
flight_id
flight_no
scheduled_departure
scheduled_arrival
departure_airport_id
0 rows
console 22 ms
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 409 ms
Database Consoles
postgres@localhost
console
5:1
CRLF
UTF-8
4 spaces
Поиск
ENG
0:36
19.11.2025

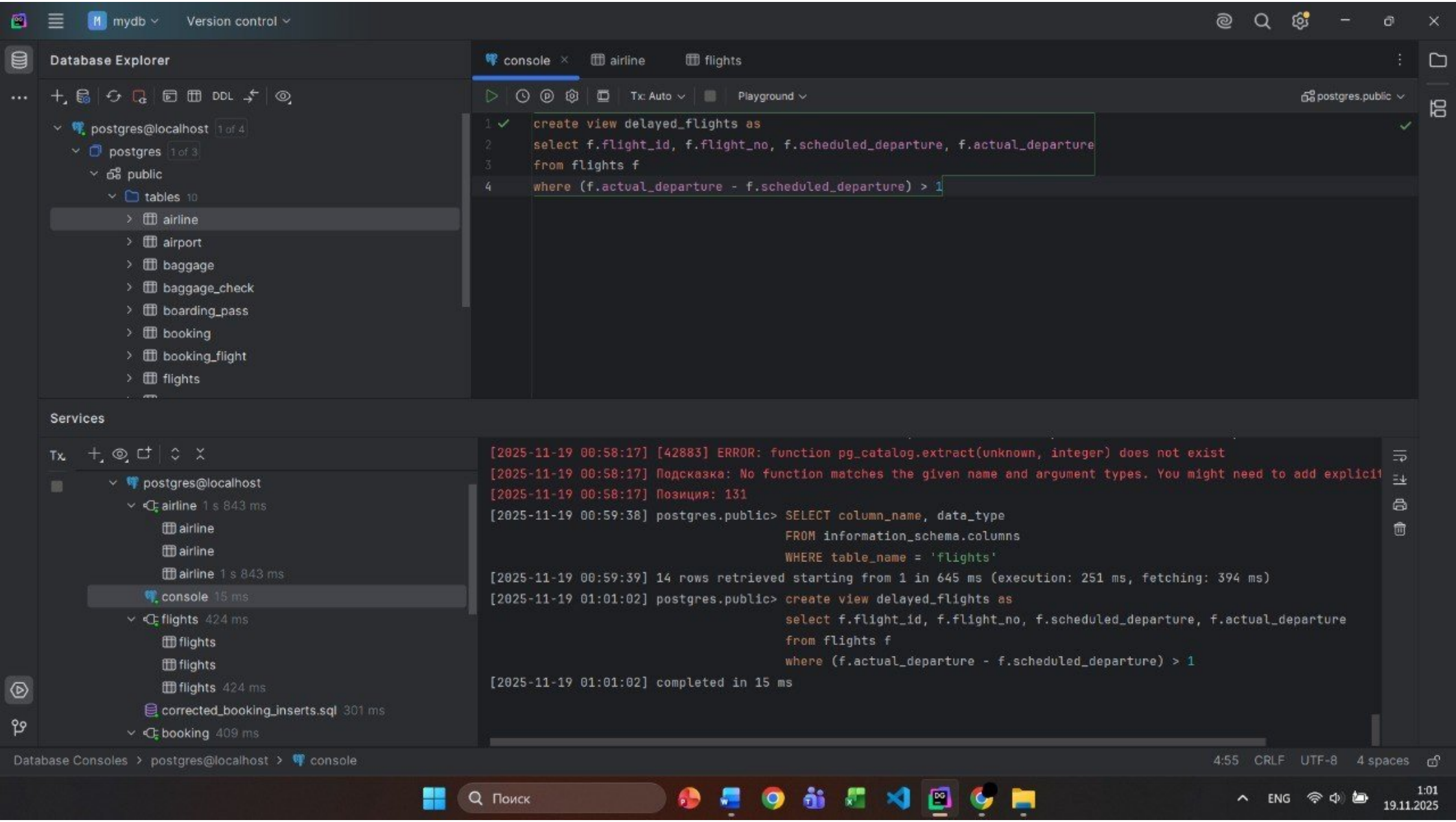

mydb
Version control
Database Explorer
DDL
postgres@localhost
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
views 2
Database Objects
Server Objects
booking
console
booking_flight
flights
Tx: Auto
Playground
postgres.public
1
select * from bookings_next_week --no info since there's no scheduled flights for the interval of next week
Services
airline
airline
console 386 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 412 ms
booking
booking
booking 412 ms
Output
postgres.public.bookings_next_week
Tx: Auto
DDL
CSV
booking_id
passenger_id
flight_id
scheduled_departure
0 rows
Database Consoles
postgres@localhost
console
1:108
CRLF
UTF-8
4 spaces
Поиск
ENG
0:32
19.11.2025

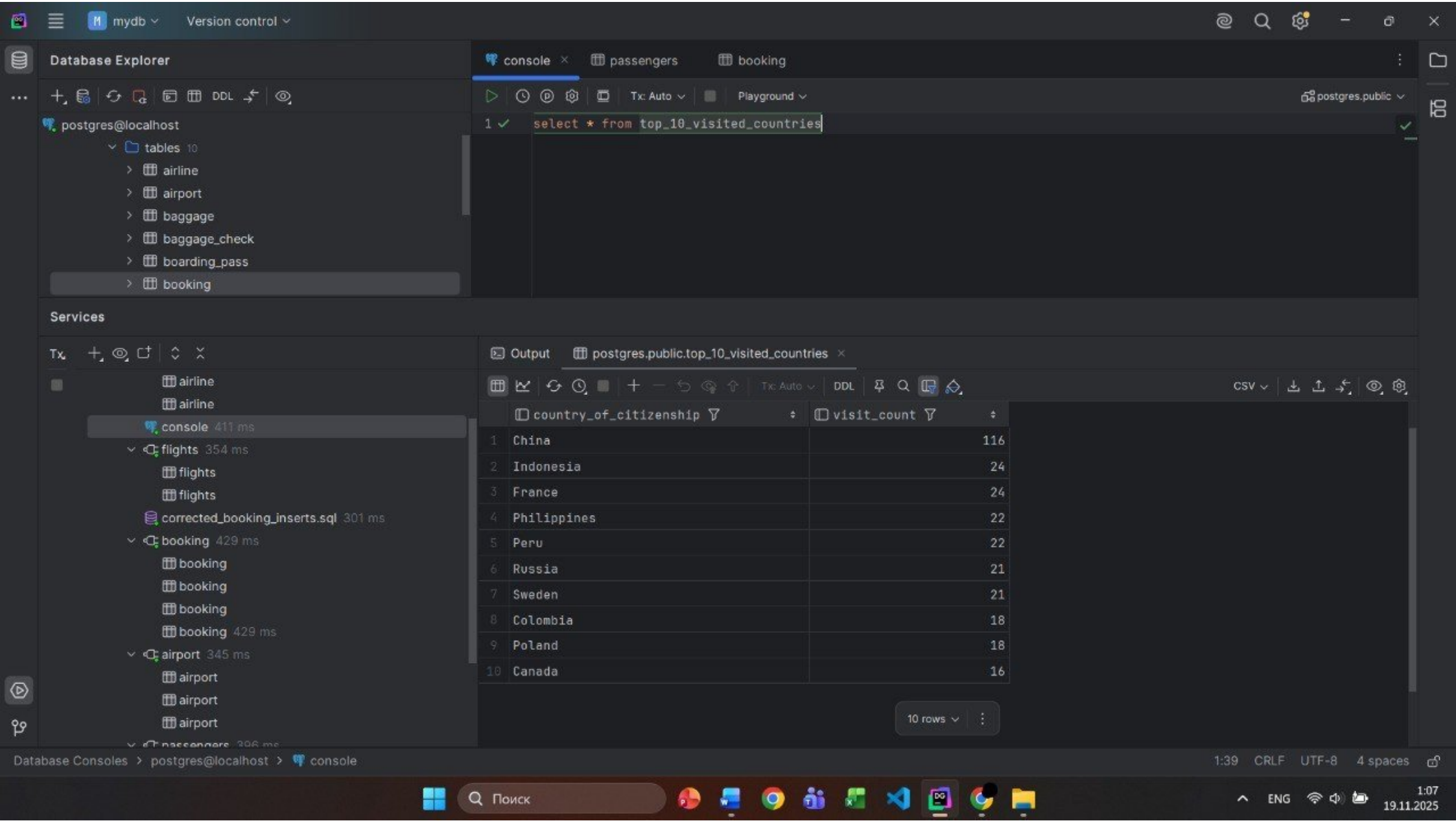

mydb
Version control
Database Explorer
DDL
postgres@localhost
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
views 2
Database Objects
Server Objects
booking
console
booking_flight
flights
Tx: Auto
Playground
postgres.public
create view bookings_next_week as
select b.booking_id, b.passenger_id, f.flight_id, f.scheduled_departure
from booking b
join booking_flight bf on b.booking_id = bf.booking_id
join flights f on bf.flight_id = f.flight_id
where f.scheduled_departure between current_date and current_date + interval '7 days'
Services
airline
airline
console 20 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 412 ms
booking
booking
booking 412 ms
[2025-11-19 00:30:56] completed in 6 ms
[2025-11-19 00:30:59] postgres.public> create view bookings_next_week as
select b.booking_id, b.passenger_id, f.flight_id, f.scheduled_departure
from booking b
join booking_flight bf on b.booking_id = bf.booking_id
join flights f on bf.flight_id = f.flight_id
where f.scheduled_departure between current_date and current_date + interval '
[2025-11-19 00:30:59] completed in 3 ms
Database Consoles > postgres@localhost > console
7:1 CRLF UTF-8 4 spaces
Поиск
ENG
0:31
19.11.2025

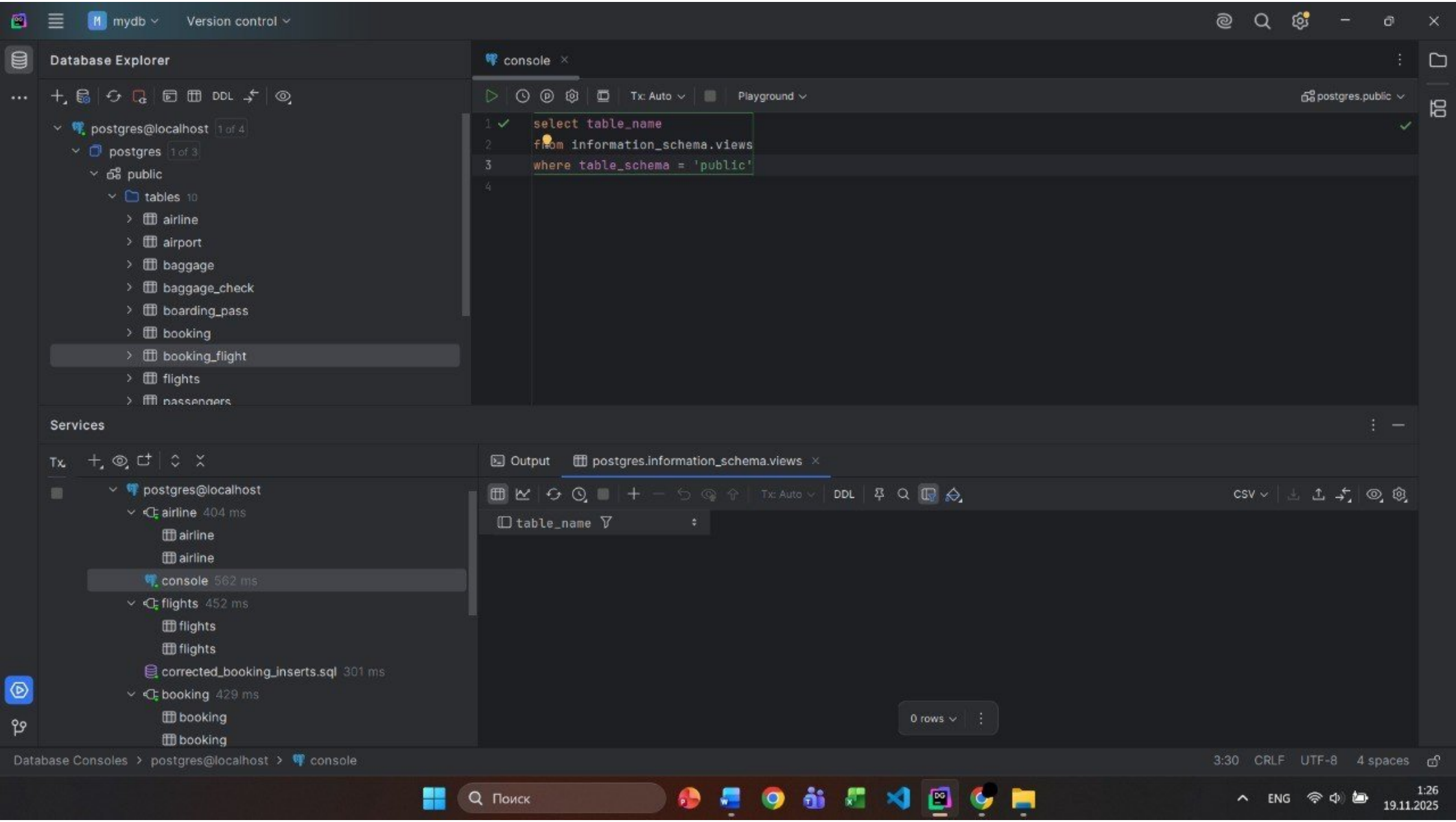

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
console
booking
booking_flight
flights
Tx: Auto
Playground
postgres.public
1 select * from top_5_routes
Services
Tx:
airline
airline
console 419 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 409 ms
booking
booking
booking
Output
postgres.public.top_5_routes
Tx: Auto
DDL
CSV
departure_airport_id
arrival_airport_id
booking_count
1 10 7 18
2 4 10 15
3 13 4 14
4 6 16 14
5 14 7 11
5 rows
Database Consoles > postgres@localhost > console
1:27 CRLF UTF-8 4 spaces
Поиск
ENG
0:37
19.11.2025

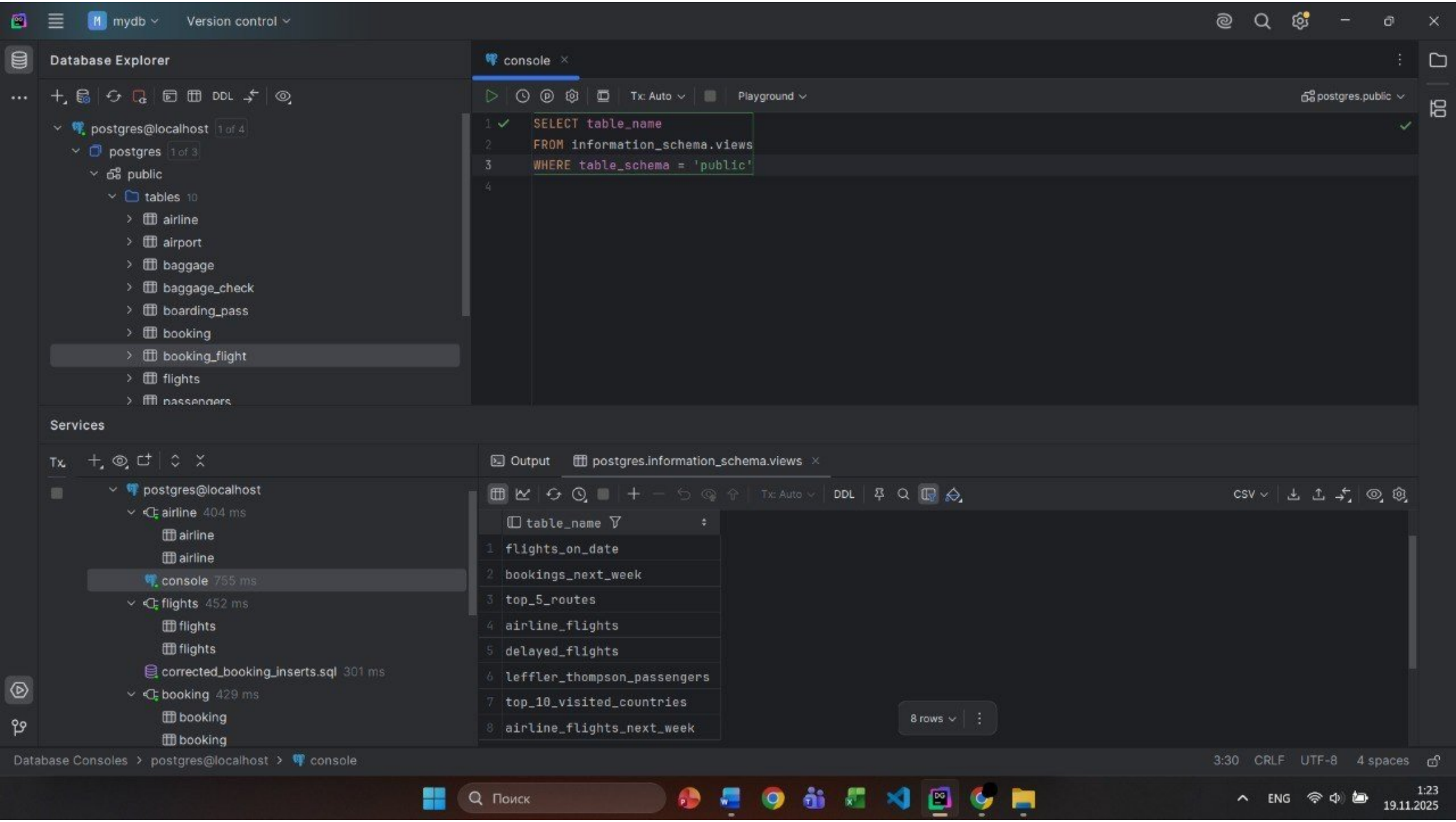

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
console
airline
flights
Tx: Auto
Playground
postgres.public
create view airline_flights as
select f.flight_id, f.flight_no, f.scheduled_departure
from flights f
join airline a 1..n<->1: on f.airline_id = a.airline_id
where a.airline_name = 'IPC'
Services
Output
postgres.public.top_5_routes
limit 5
[2025-11-19 00:36:13] completed in 10 ms
[2025-11-19 00:37:47] postgres.public> select * from top_5_routes
[2025-11-19 00:37:47] 5 rows retrieved starting from 1 in 402 ms (execution: 5 ms, fetching: 397 ms)
[2025-11-19 00:39:37] postgres.public> create view airline_flights as
select f.flight_id, f.flight_no, f.scheduled_departure
from flights f
join airline a on f.airline_id = a.airline_id
where a.airline_name = 'IPC'
[2025-11-19 00:39:37] completed in 10 ms
postgres@localhost
airline 1 s 843 ms
airline
airline
airline 1 s 843 ms
console 24 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 409 ms
Database Consoles > postgres@localhost > console
5:29 CRLF UTF-8 4 spaces
Поиск
ENG
0:39
19.11.2025

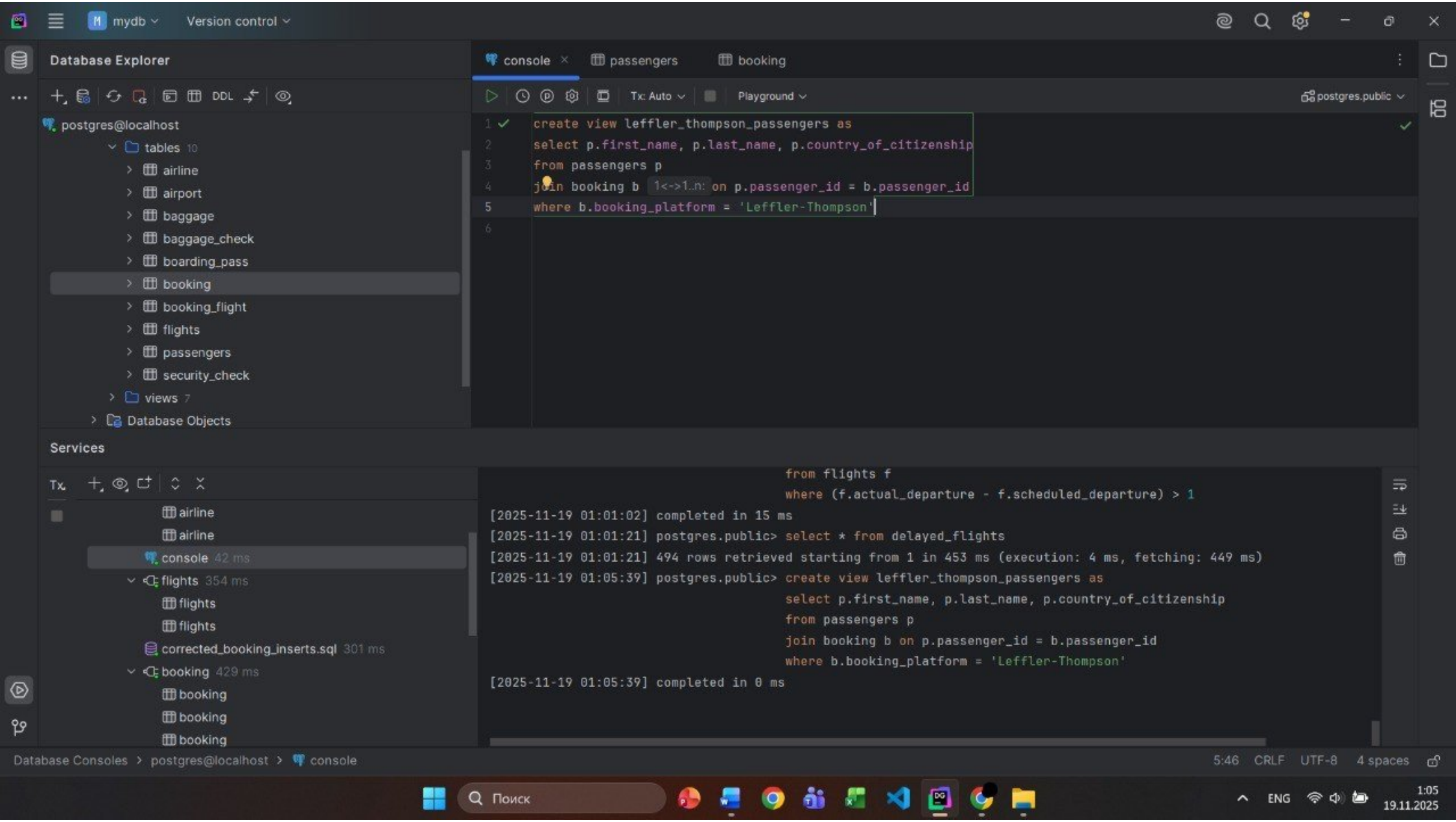

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
console
airline
flights
booking
booking_flight
Tx: Auto
Playground
postgres.public
1 select * from airline_flights_next_week --added column price but no info cause of the same reason
Services
Tx:
postgres@localhost
airline 404 ms
airline
airline
airline 404 ms
console 369 ms
flights 452 ms
flights
flights
flights 452 ms
corrected_booking_inserts.sql 301 ms
booking 429 ms
Output
postgres.public.airl...ine_flights_next_week
Tx: Auto
DDL
CSV
flight_id
flight_no
scheduled_departure
price
0 rows
Database Consoles > postgres@localhost > console
1:98
CRLF
UTF-8
4 spaces
Поиск
ENG
1:22
19.11.2025

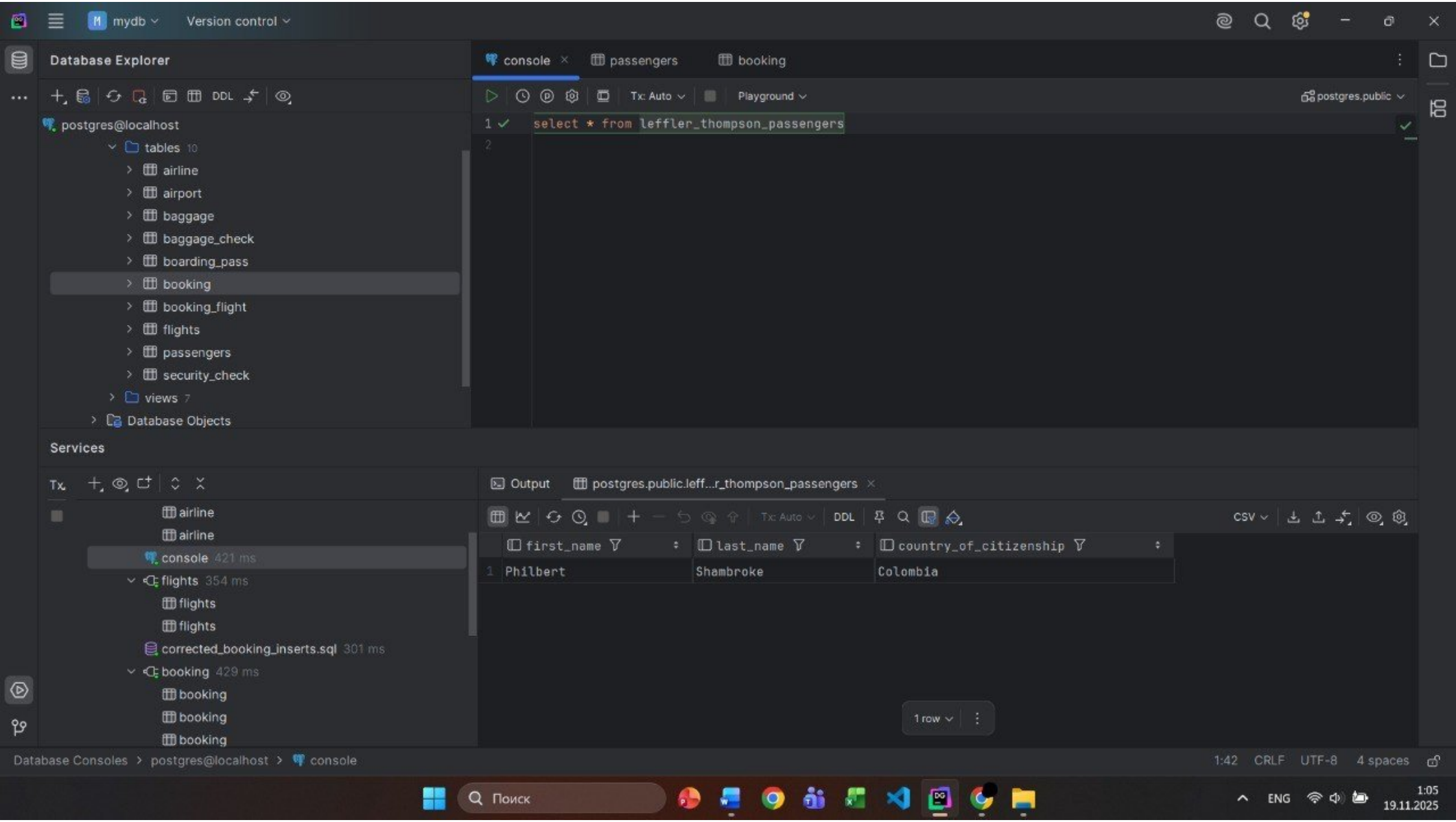

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
console
airline
flights
Tx: Auto
Playground
postgres.public
create view delayed_flights as
select f.flight_id, f.flight_no, f.scheduled_departure, f.actual_departure
from flights f
where (f.actual_departure - f.scheduled_departure) > 1
Services
postgres@localhost
airline 1 s 843 ms
airline
airline
airline 1 s 843 ms
console 15 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 409 ms
[2025-11-19 00:58:17] [42883] ERROR: function pg_catalog.extract(unknown, integer) does not exist
[2025-11-19 00:58:17] Подсказка: No function matches the given name and argument types. You might need to add explici1
[2025-11-19 00:58:17] Позиция: 131
[2025-11-19 00:59:38] postgres.public> SELECT column_name, data_type
FROM information_schema.columns
WHERE table_name = 'flights'
[2025-11-19 00:59:39] 14 rows retrieved starting from 1 in 645 ms (execution: 251 ms, fetching: 394 ms)
[2025-11-19 01:01:02] postgres.public> create view delayed_flights as
select f.flight_id, f.flight_no, f.scheduled_departure, f.actual_departure
from flights f
where (f.actual_departure - f.scheduled_departure) > 1
[2025-11-19 01:01:02] completed in 15 ms
Database Consoles > postgres@localhost > console
4:55 CRLF UTF-8 4 spaces
Поиск
ENG
1:01
19.11.2025

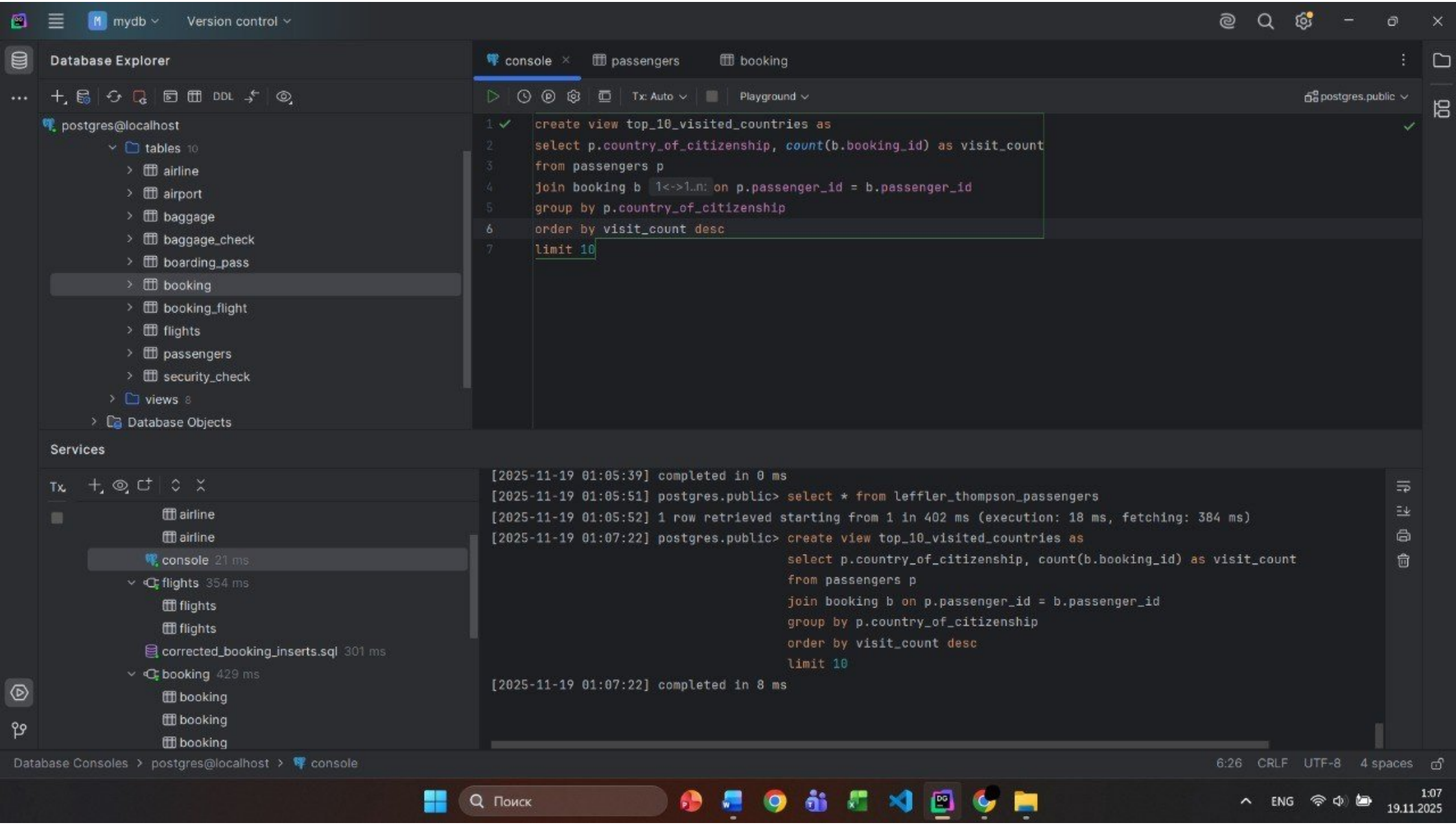

mydb
Version control
Database Explorer
DDL
postgres@localhost
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
console
passengers
booking
Tx: Auto
Playground
postgres.public
1 select * from top_10_visited_countries
Services
Tx
airline
airline
console 411 ms
flights 354 ms
flights
flights
corrected_booking_inserts.sql 301 ms
booking 429 ms
booking
booking
booking
booking 429 ms
airport 345 ms
airport
airport
airport
Output
postgres.public.top_10_visited_countries
Tx: Auto
DDL
CSV
country_of_citizenship
visit_count
1 China 116
2 Indonesia 24
3 France 24
4 Philippines 22
5 Peru 22
6 Russia 21
7 Sweden 21
8 Colombia 18
9 Poland 18
10 Canada 16
10 rows
Database Consoles > postgres@localhost > console
1:39 CRLF UTF-8 4 spaces
Поиск
ENG
1:07
19.11.2025

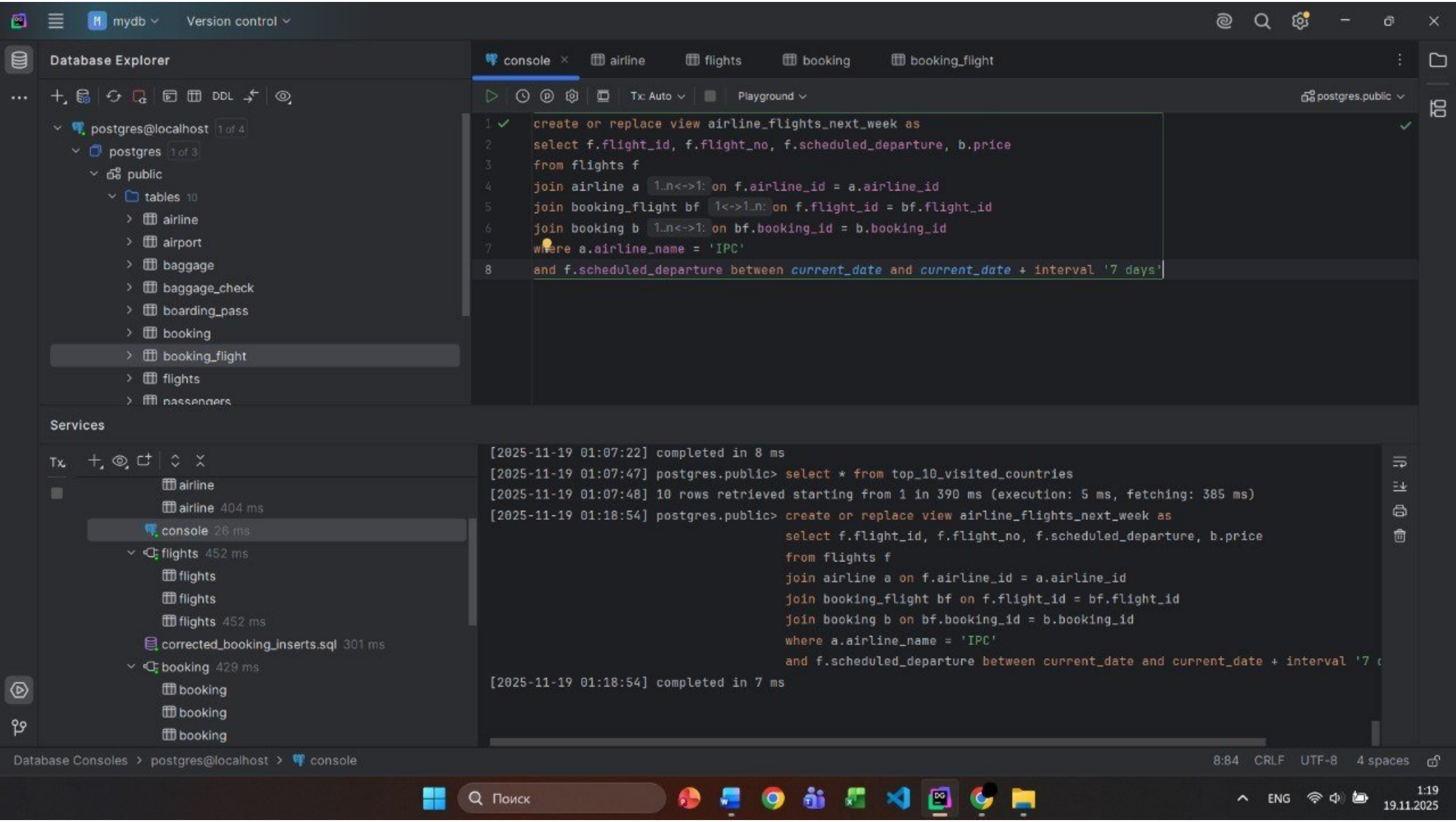

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
console
Tx: Auto
Playground
postgres.public
select table_name
from information_schema.views
where table_schema = 'public'
Services
Output
postgres.information_schema.views
Tx: Auto
DDL
CSV
table_name
postgres@localhost
airline 404 ms
airline
airline
console 562 ms
flights 452 ms
flights
flights
corrected_booking_inserts.sql 301 ms
booking 429 ms
booking
booking
0 rows
Database Consoles
postgres@localhost
console
3:30
CRLF
UTF-8
4 spaces
Поиск
ENG
1:26
19.11.2025

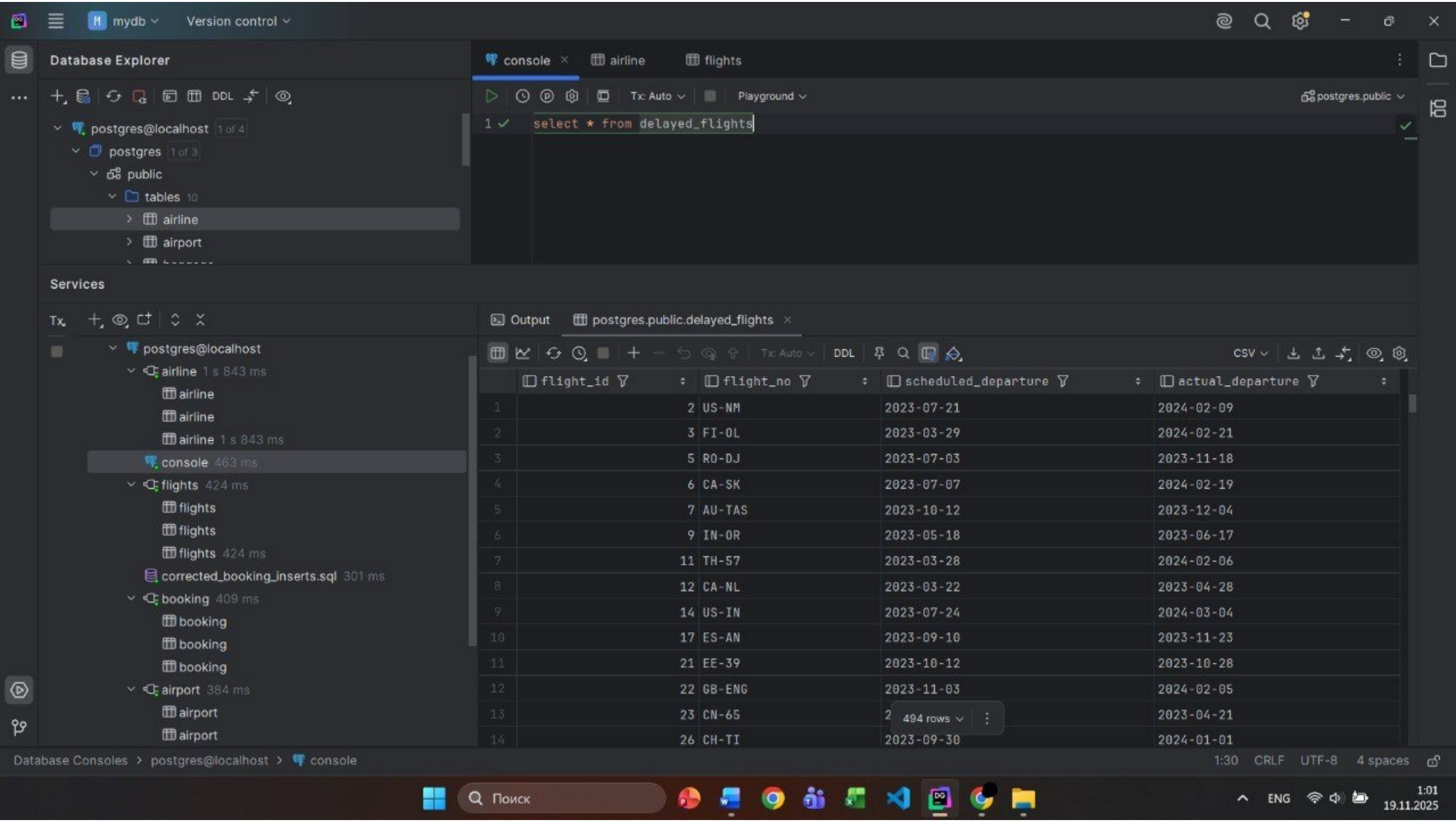

mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
console
Tx: Auto
Playground
postgres.public
SELECT table_name
FROM information_schema.views
WHERE table_schema = 'public'
Services
Output
postgres.information_schema.views
Tx: Auto
DDL
CSV
table_name
flights_on_date
bookings_next_week
top_5_routes
airline_flights
delayed_flights
leffler_thompson_passengers
top_10_visited_countries
airline_flights_next_week
8 rows
postgres@localhost
airline 404 ms
airline
airline
console 755 ms
flights 452 ms
flights
flights
corrected_booking_inserts.sql 301 ms
booking 429 ms
booking
booking
Database Consoles
postgres@localhost
console
3:30
CRLF
UTF-8
4 spaces
Поиск
ENG
1:23
19.11.2025


mydb
Version control
Database Explorer
DDL
postgres@localhost
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
views 7
Database Objects
console
passengers
booking
Tx: Auto
Playground
postgres.public
create view leffler_thompson_passengers as
select p.first_name, p.last_name, p.country_of_citizenship
from passengers p
join booking b on p.passenger_id = b.passenger_id
where b.booking_platform = 'Leffler-Thompson'
Services
airline
airline
console 42 ms
flights 354 ms
flights
flights
corrected_booking_inserts.sql 301 ms
booking 429 ms
booking
booking
booking
from flights f
where (f.actual_departure - f.scheduled_departure) > 1
[2025-11-19 01:01:02] completed in 15 ms
[2025-11-19 01:01:21] postgres.public> select * from delayed_flights
[2025-11-19 01:01:21] 494 rows retrieved starting from 1 in 453 ms (execution: 4 ms, fetching: 449 ms)
[2025-11-19 01:05:39] postgres.public> create view leffler_thompson_passengers as
select p.first_name, p.last_name, p.country_of_citizenship
from passengers p
join booking b on p.passenger_id = b.passenger_id
where b.booking_platform = 'Leffler-Thompson'
[2025-11-19 01:05:39] completed in 0 ms
Database Consoles > postgres@localhost > console
5:46 CRLF UTF-8 4 spaces
Поиск
ENG
1:05
19.11.2025


mydb
Version control
Database Explorer
DDL
postgres@localhost
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
views 7
Database Objects
console
passengers
booking
Tx: Auto
Playground
postgres.public
1 select * from leffler_thompson_passengers
2
Services
Tx
airline
airline
console 421 ms
flights 354 ms
flights
flights
flights
corrected_booking_inserts.sql 301 ms
booking 429 ms
booking
booking
booking
Output
postgres.public.leff...r_thompson_passengers
Tx: Auto
DDL
CSV
first_name
last_name
country_of_citizenship
1 Philbert Shambroke Colombia
1 row
Database Consoles > postgres@localhost > console
1:42 CRLF UTF-8 4 spaces
Поиск
ENG
1:05
19.11.2025


mydb
Version control
Database Explorer
console
passengers
booking
Tx: Auto
Playground
postgres.public
postgres@localhost
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
security_check
views 8
Database Objects
create view top_10_visited_countries as
select p.country_of_citizenship, count(b.booking_id) as visit_count
from passengers p
join booking b 1<->1..n: on p.passenger_id = b.passenger_id
group by p.country_of_citizenship
order by visit_count desc
limit 10
Services
Tx
airline
airline
console 21 ms
flights 354 ms
flights
flights
corrected_booking_inserts.sql 301 ms
booking 429 ms
booking
booking
booking
[2025-11-19 01:05:39] completed in 0 ms
[2025-11-19 01:05:51] postgres.public> select * from leffler_thompson_passengers
[2025-11-19 01:05:52] 1 row retrieved starting from 1 in 402 ms (execution: 18 ms, fetching: 384 ms)
[2025-11-19 01:07:22] postgres.public> create view top_10_visited_countries as
select p.country_of_citizenship, count(b.booking_id) as visit_count
from passengers p
join booking b on p.passenger_id = b.passenger_id
group by p.country_of_citizenship
order by visit_count desc
limit 10
[2025-11-19 01:07:22] completed in 8 ms
Database Consoles > postgres@localhost > console
6:26 CRLF UTF-8 4 spaces
Поиск
ENG
1:07
19.11.2025


mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
baggage
baggage_check
boarding_pass
booking
booking_flight
flights
passengers
console
airline
flights
booking
booking_flight
Tx: Auto
Playground
postgres.public
create or replace view airline_flights_next_week as
select f.flight_id, f.flight_no, f.scheduled_departure, b.price
from flights f
join airline a 1..n<->1: on f.airline_id = a.airline_id
join booking_flight bf 1<->1..n: on f.flight_id = bf.flight_id
join booking b 1..n<->1: on bf.booking_id = b.booking_id
where a.airline_name = 'IPC'
and f.scheduled_departure between current_date and current_date + interval '7 days'
Services
Tx:
airline
airline 404 ms
console 26 ms
flights 452 ms
flights
flights
flights 452 ms
corrected_booking_inserts.sql 301 ms
booking 429 ms
booking
booking
booking
[2025-11-19 01:07:22] completed in 8 ms
[2025-11-19 01:07:47] postgres.public> select * from top_10_visited_countries
[2025-11-19 01:07:48] 10 rows retrieved starting from 1 in 390 ms (execution: 5 ms, fetching: 385 ms)
[2025-11-19 01:18:54] postgres.public> create or replace view airline_flights_next_week as
select f.flight_id, f.flight_no, f.scheduled_departure, b.price
from flights f
join airline a on f.airline_id = a.airline_id
join booking_flight bf on f.flight_id = bf.flight_id
join booking b on bf.booking_id = b.booking_id
where a.airline_name = 'IPC'
and f.scheduled_departure between current_date and current_date + interval '7 d
[2025-11-19 01:18:54] completed in 7 ms
Database Consoles > postgres@localhost > console
8:84
CRLF
UTF-8
4 spaces
Поиск
ENG
1:19
19.11.2025


mydb
Version control
Database Explorer
DDL
postgres@localhost 1 of 4
postgres 1 of 3
public
tables 10
airline
airport
console
airline
flights
Tx: Auto
Playground
postgres.public
1 select * from delayed_flights
Services
Output
postgres.public.delayed_flights
Tx: Auto
DDL
CSV
postgres@localhost
airline 1 s 843 ms
airline
airline
airline 1 s 843 ms
console 463 ms
flights 424 ms
flights
flights
flights 424 ms
corrected_booking_inserts.sql 301 ms
booking 409 ms
booking
booking
booking
airport 384 ms
airport
airport
flight_id
flight_no
scheduled_departure
actual_departure
1 2 US-NM 2023-07-21 2024-02-09
2 3 FI-OL 2023-03-29 2024-02-21
3 5 RO-DJ 2023-07-03 2023-11-18
4 6 CA-SK 2023-07-07 2024-02-19
5 7 AU-TAS 2023-10-12 2023-12-04
6 9 IN-OR 2023-05-18 2023-06-17
7 11 TH-57 2023-03-28 2024-02-06
8 12 CA-NL 2023-03-22 2023-04-28
9 14 US-IN 2023-07-24 2024-03-04
10 17 ES-AN 2023-09-10 2023-11-23
11 21 EE-39 2023-10-12 2023-10-28
12 22 GB-ENG 2023-11-03 2024-02-05
13 23 CN-65 2023-04-21
14 26 CH-TI 2023-09-30 2024-01-01
494 rows
Database Consoles > postgres@localhost > console
1:30 CRLF UTF-8 4 spaces
Поиск
ENG
1:01
19.11.2025